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**Bull**  
**Escala PL6460R**  
*Using*  
**AIX 5L Version 5.3**  
*and*  
**DB2 Enterprise 9.5**

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**TPC Benchmark<sup>TM</sup> C**  
**Full Disclosure Report**



First Edition  
June 15, 2008

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# Bull Escala PL6460R

TPC-C Rev. 5.9

Report Date: June 15, 2008

<b>Total System Cost</b>	<b>TPC-C Throughput</b>	<b>Price/Performance</b>	<b>Availability Date</b>	
\$17,127,928 USD	<b>6,085,166</b>	\$2.81 USD	<b>December 15, 2008</b>	
<b>Database Server Processor Chip/Core/Thread</b>	<b>Database Manager</b>	<b>Operating System</b>	<b>Other Software</b>	<b>No. Users</b>
32/64/128 POWER6 5.0GHz	DB2 9.5	AIX 5L V5.3	Microsoft Visual C++ Microsoft COM+	5,184,000



**128 Clients**  
 IBM System x3550  
 Dual-core 2.0GHz Intel® Xeon™  
 4MB L2 Cache  
 1GB Memory  
 73.4GB SAS Drive  
 Integrated dual-port 10/100/1000 Ethernet

**Escala PL6460R**  
 32 Processor Chips with  
 64 5.0GHz POWER6™ Cores  
 32MB L3 Cache per chip  
 4096GB Memory  
 8 146GB Internal SCSI Drives  
 68 4Gb dual-port Fibre Channel Adapters  
 10 10/100/1000 Ethernet Adapters

**Storage**  
 68 IBM System Storage DS4800  
 784 IBM System Storage DS4000 EXP810  
 10,992 73.4GB 15K RPM 4Gbps Drives

System Components	Server		Each of the 128 Clients	
	Quantity	Description	Quantity	Description
<b>Processors Chips /Cores/Threads</b>	32/64/128	5.0GHz POWER6	1/2/2	2.0GHz 4MB L2 Xeon Processor
<b>Memory</b>	64	64GB	2	512 MB
<b>Disk Controllers</b>	1 68 68	SAS Controller 4Gb FC Adapters IBM System Storage DS4800	1	SAS Controller
<b>Disk Drives</b>	8 10,992	146.8GB 15K RPM SCSI 73.4GB 15K RPM 4Gb FC	1	73.4GB 15K RPM SAS
<b>Total Storage</b>		746,467GB		67.86GB
<b>Terminals</b>	1	System Console	1	System Console



**BULL**  
**Escala PL6460R**

TPC-C Rev. 5.9

Report Date: June 15, 2008

Description	Part Number	Brand	Pricing	Unit Price	Quantity	Extended Price	3-year Maint. Price
<b>Server Hardware</b>							
ESCALA NODE PL6460R	CPSG072-0000	Bull	1	99,150.00	1	99,150.00	82,466
GX Dual Port - 12X HCA	DCCG216-0000	Bull	1	4,000.00	8	32,000.00	
12X Cable 0,6M	CBLG253-1000	Bull	1	463.00	8	3,704.00	
12X Cable 2,5M	CBLG253-1500	Bull	1	650.00	6	3,900.00	
12X Cable 8,0M	CBLG253-1800	Bull	1	960.00	10	9,600.00	
146,8 GB Ultra320 SCSI Disk Drive (1"/15krpm)	MSUG236-0000	Bull	1	1,999.00	8	15,992.00	
8-core POWER6 5.0GHz PoD 0-core Active P.Book	CPUG166-0D00	Bull	1	60,500.00	8	484,000.00	148,582
ONE PROC. ACTIVATION FOR PoD 8-core 5.0GHz	CPKG461-0000	Bull	1	30,300.00	64	1,939,200.00	639,429
Activation of 256GB DDR2 Power6 Memory	CPKG436-0000	Bull	1	387,840.00	16	6,205,440.00	
10/100/1000 BASE-TX ETHERNET PCI-X ADAPTER	DCCG157-0000	Bull	1	1,280.00	1	1,280.00	
2-Port 10/100/1000 BASE-TX ETHERNET PCI-X ADAPTER	DCCG168-0000	Bull	1	755.00	9	6,795.00	
IDE Slimline DVD-RAM Drive	CDRG033-0000	Bull	1	580.00	1	580.00	
4GB/s Fibre Channel PCI-X Adapter 2-port	DCCG196-0000	Bull	1	2,500.00	68	170,000.00	
12X I/O DRW (GX) 20 PCI-X&16 DK BAYS w/i repeater	DRWG111-0000	Bull	1	32,000.00	5	160,000.00	30,380
12X I/O DRW (GX) 20 PCI-X&16 DK BAYS w/o repeater	DRWG110-0000	Bull	1	32,000.00	3	96,000.00	18,228
PCI-X DDR Dual Chan.(4port)/Dual Initiat.SAS Adap.	MSCG072-0000	Bull	1	825.00	1	825.00	
Bulk Power Regulator (BPR)	REFG010-0000	Bull	1	4,200.00	12	50,400.00	
Power Distribution Assembly (BPD)	PSKG009-0000	Bull	1	2,500.00	6	15,000.00	
SLIM LINE DOORS (F&R),CEC and I/O Expansion RACKS	CKTG326-0000	Bull	1	8,000.00	2	16,000.00	
UPIC Cable GRP, BPD1 to I/O DRAWER AT A01	CKTG334-0001	Bull	1	500.00	2	1,000.00	
UPIC Cable GRP, BPD1 to I/O DRAWER AT A09	CKTG334-0003	Bull	1	500.00	2	1,000.00	
UPIC Y-Cable GRP, BPC to Fans	CKTG336-0000	Bull	1	5,000.00	1	5,000.00	
Powered EXPANSION RACK, 24", 42U	RCKG036-0000	Bull	1	60,500.00	1	60,500.00	6,201
UPIC Y-Cable GRP, BPD1 to 2ND PROC. NODE	CKTG339-0002	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD1 to 3RD PROC. NODE	CKTG339-0003	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD1 to 4TH PROC. NODE	CKTG339-0004	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD2 to 5TH PROC. NODE	CKTG339-0005	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD2 to 6TH PROC. NODE	CKTG339-0006	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD2 to 7TH PROC. NODE	CKTG339-0007	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD2 to 8TH PROC. NODE	CKTG339-0008	Bull	1	650.00	1	650.00	
UPIC Y-Cable GRP, BPD1 to I/O DRAWER AT A13	CKTG334-0004	Bull	1	900.00	1	900.00	
UPIC Y-Cable GRP, BPD1 to I/O DRAWER AT A17	CKTG334-0005	Bull	1	900.00	1	900.00	
10M Cable RJ45/RJ45 Category 6	CBLG243-1900	Bull	1	30.00	4	120.00	
2048GB : 32x64GB (0GB Act) Mem.Package 400MHz DDR2	CMMG298-0000	Bull	1	1,301,299.00	2	2,602,598.00	
HARDWARE MANAGEMENT CONSOLE (HMC)	CSKG018-0000	Bull	1	1,860.00	1	1,860.00	
17" FLAT PANEL MONITOR	DMUG024-1000	Bull	1	890.00	1	890.00	
FULL WIDTH QUIET TOUCH KEYBOARD - USB, US	KBUG009-000E	Bull	1	100.00	1	100.00	
Power Cord (6-foot), To Wall (125V, 15A), Plug Type #4		Bull	1	0.00	2	0.00	
2-Port 10/100/1000 BASE-TX ETHERNET PCI-X ADAPTER	DCCG168-0000	Bull	1	755.00	1	755.00	
					<b>Subtotal</b>	<b>11,990,039</b>	<b>925,287</b>
<b>Storage</b>							
DS4800 Disk System Model 82 (4 GB Cache)	1815-82A	IBM	2	53995	68	3,671,660	
DS4800 8-Storage Partitions	8870	IBM	2	10000	68	680,000	
(22R4255) DS4800 AIX Host Kit	7711	IBM	2	7000	68	476,000	
DS4000 EXP810 Enclosure	1812-81A	IBM	2	6000	784	4,704,000	
Short Wave SFP	2410	IBM	2	998	504	502,992	
16-PAK 4 GBPS 73.4 GB/15K	5433	IBM	2	14816	687	10,178,592	
Fiber Cable 25m	5625	IBM	2	189	476	89,964	
Fiber Cable 1m	5601	IBM	2	79	1292	102,068	
3 Year Warranty Service Upgrade 1812-81A 24x7x4		IBM	2	960	784		752,640
3 Year Warranty Service Upgrade 1815-82A 24x7x4		IBM	2	3200	68		217,600
					<b>Subtotal</b>	<b>20,405,276</b>	<b>970,240</b>
<b>Server Software</b>							
AIX SUBSCRIPTION CLASS H 1 Year per CPU	SBYG016-IN01	Bull	1	232	192		44,544
AIX 5.3 CLASS H - LICENCE (per CPU)	EXSG295-VH00	Bull	1	2,495	64	159,680	108,288
AIX 5.3 EXPANSION PACK	EXSG312-VA00	Bull	1	50	1	50	
AIX 5.3 MEDIA KIT	UTSG191-VK00	Bull	1	50	1	50	
SOFTWARE DELIVERY ON DVDROM	MSDG002-0000	Bull	1		1	0	
XL C Enterprise Edition for AIX V9.0 per User	CLGG051-VA0A	Bull	1	1,080	1	1,080	
C for AIX user annual SW maint renewal	SBYG031-IN00	Bull	1	210	2		420
AIX IBM Management Edition for AIX	5765-AME	Bull	1	490	64	31,360	
AIX IBM Mgmt Edition of AIX Software Maintenance (3Y)	5773-AME-989	Bull	1	196	64		12,544
HMC Software SUB (3Y)	5773-0570	Bull	1	236	1		236
HMC Software Support (3Y)	5773-0569	Bull	1	675	1		675
DB2 9.5 ESE Lic&Mtce (278.52 perVU,p6 VU rating-120, 64 processors)		IBM	2	279	7680	2,139,034	
DB2 9.5 ESE MtceRenewal (13.27 perVU, VU rating-120, 64 processors, 2 years)		IBM	2	13	15360		203,827
					<b>Subtotal</b>	<b>2,331,254</b>	<b>370,534</b>



**BULL  
Escala PL6460R**

TPC-C Rev. 5.9

Report Date: June 15, 2008

Description	Part Number	Brand	Pricing	Unit Price	Quantity	Extended Price	3-year Maint. Price
<b>Client Hardware</b>							
IBM System x3550 (Dual-core Xeon 2.0GHz 4MB L2 Cache)	7978AC1	IBM	2	1906	128	243,968	
512MB PC2-5300 CL5 ECC DDR2 Chipkill FBDIMM 667MHz	546	IBM	2	65	256	16,640	
73GB 15K Hot-Swap SAS Disk	5161	IBM	2	309	128	39,552	
ServicePac for 3-Year 24x7x4 Support	96P2250	IBM	2	586	128		75,008
NetBAY S24 42U Standard Rack Cabinet	93074RX	IBM	2	1489	77	114,653	
Optical 3-Button Mouse-USB	40K9201	IBM	2	19	1	19	
Preferred Pro FullSize PS/2 Keyboard	40K9584	IBM	2	29	1	29	
IBM T115 15" TFT Monitor	494215U	IBM	2	209	1	209	
					<b>Subtotal</b>	<b>415,070</b>	<b>75,008</b>
<b>Third party Hardware/Software</b>							
Visual Studio Standard 2005	127-00012	Microsoft	3	250	1	250	
Microsoft Windows 2003 Server	P70-00275	Microsoft	3	399	128	51,072	
Microsoft Problem Resolution Services		Microsoft	3	245	1		245
3Com Baseline Switch 2824 24-port unmanaged Gigabit (+ 2 spares)	512294	Bull	1	290	10	2,900	
APC Smart-UPS XL 3000VA 208V	SUA3000XLT	APC	4	1375	4	5,500	
APC Smart-UPS XL 48V Battery Pack	SUA48XLBP	APC	4	589	4	2,356	
					<b>Subtotal</b>	<b>62,078</b>	<b>245</b>
					<b>TOTAL</b>	<b>35,203,717</b>	<b>2,341,314</b>
					<b>IBM Discount</b>	<b>-13,063,167</b>	
					<b>Bull Discount</b>	<b>-7,353,936</b>	
<b>Notes:</b>					<b>Three-Year Cost of Ownership: \$17,127,928</b> <b>tpmC Rating: 6085166</b> <hr/> <b>\$ / tpmC: 2.81</b>		
<b>Pricing: 1-Bull 2-IBM 3-Microsoft -4 APC</b>							
<b>Audited by Francois Raab of InfoSizing</b>							

Prices used in TPC benchmarks reflect the actual prices a customer would pay for a one-time purchase of the stated components. Individually negotiated discounts are not permitted. Special prices based on assumptions about past or future purchases are not permitted. All discounts reflect standard pricing policies for the listed components. For complete details, see the pricing sections of the TPC benchmark specifications. If you find that the stated prices are not available according to these terms, please inform the TPC at pricing@tpc.org. Thank you.

## Numerical Quantities Summary for the Bull Escala PL6460R

MQTH, computed Maximum Qualified Throughput: 6,085,166 tpmC

<u>Response Times (in seconds)</u>	<u>90<sup>th</sup> %</u>	<u>Average</u>	<u>Maximum</u>
New Order	1.69	1.22	11.19
Payment	1.68	1.20	11.17
Order-Status	1.69	1.21	11.14
Delivery (interactive)	1.19	0.78	10.87
Delivery (deferred)	0.48	0.26	10.42
Stock-Level	1.68	1.20	11.14
Menu	1.20	0.78	10.88

Response time delay added for emulated components was 0.1 seconds

<u>Transaction Mix, in percent of total transactions</u>	<u>Percent</u>
New Order	44.95%
Payment	43.01%
Order-Status	4.01%
Delivery	4.01%
Stock-Level	4.01%

<u>Keying/Think Times (in seconds)</u>	<u>Min.</u>	<u>Average</u>	<u>Max.</u>
New Order	18.00/0.01	18.01/12.02	18.03/164.95
Payment	3.00/0.01	3.01/12.02	3.03/167.95
Order-Status	2.00/0.01	2.01/10.01	2.02/114.85
Delivery	2.00/0.01	2.01/5.02	2.03/50.21
Stock-Level	2.00/0.01	2.01/5.02	2.02/50.20

### Test Duration

Ramp-up Time	1 hour 55 minutes 39 secs
Measurement interval	2 hours 10 minutes
Transactions during measurement interval (all types)	1,759,581,553
Ramp-down time	30 minutes

### Checkpoints

Number of checkpoints	N/A
Checkpoint interval	N/A

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## Abstract

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This report documents the full disclosure information required by the TPC Benchmark™ C Standard Specification Revision 5.9 dated June, 2007, for measurements on the Bull Escala PL6460R. The software used on the Bull Escala PL6460R includes AIX 5L Version 5.3 operating system, DB2 9.5 database manager. Microsoft COM+ is used as transaction manager.

### Bull Escala PL6460R

<b>Company Name</b>	<b>System Name</b>	<b>Data Base Software</b>	<b>Operating System Software</b>
Bull SAS	Bull Escala PL6460R	DB2 9.5	AIX 5L Version 5.3

<b>Total System Cost</b>	<b>TPC-C Throughput</b>	<b>Price/Performance</b>
<ul style="list-style-type: none"><li>• Hardware</li><li>• Software</li><li>• 3 Years Maintenance</li></ul>	Sustained maximum throughput of system running TPC-C expressed in transactions per minute	Total system cost/tpmC
\$17,127,928 USD	6,085,166	\$2.81 USD

---

## Preface

TPC Benchmark™ C Standard Specification was developed by the Transaction Processing Performance Council (TPC). It was released on August 13, 1992 and updated with revision 5.9 in June 2007.

This is the full disclosure report for benchmark testing of the Bull Escala PL6460R and DB2 9.5 according to the TPC Benchmark™ C Standard Specification.

TPC Benchmark™ C exercises the system components necessary to perform tasks associated with that class of on-line transaction processing (OLTP) environments emphasizing a mixture of read-only and update intensive transactions. This is a complex OLTP application environment exercising a breadth of system components associated by such environments characterized by:

- The simultaneous execution of multiple transaction types that span a breadth of complexity
- On-line and deferred transaction execution modes
- Multiple on-line terminal sessions
- Moderate system and application execution time
- Significant disk input/output
- Transaction integrity (ACID properties)
- Non-uniform distribution of data access through primary and secondary keys
- Data bases consisting of many tables with a wide variety of sizes, attributes, and relationships
- Contention on data access and update

This benchmark defines four on-line transactions and one deferred transaction, intended to emulate functions that are common to many OLTP applications. However, this benchmark does not reflect the entire range of OLTP requirements. The extent to which a customer can achieve the results reported by a vendor is highly dependent on how closely TPC-C approximates the customer application. The relative performance of systems derived from this benchmark does not necessarily hold for other workloads or environments. Extrapolations to any other environment are not recommended.

Benchmark results are highly dependent upon workload, specific application requirements, and systems design and implementation. Relative system performance will vary as a result of these and other factors. Therefore, TPC-C should not be used as a substitute for a specific customer application benchmarks when critical capacity planning and/or product evaluation decisions are contemplated.

The performance metric reported by TPC-C is a “business throughput” measuring the number of orders processed per minute. Multiple transactions are used to simulate the business activity of processing an order, and each transaction is subject to a response time constraint. The performance metric for this benchmark is expressed in transactions-per-minute-C (tpmC). To be compliant with the TPC-C standard, all references to tpmC results must include the tpmC rate, the associated price-per-tpmC, and the availability date of the priced configuration.

---

## 0 General Items

### 0.1. Application Code Disclosure

*The application program (as defined in Clause 2.1.7) must be disclosed. This includes, but is not limited to, the code implementing the five transactions and the terminal input and output functions.*

Appendix A contains the IBM application code for the five TPC Benchmark™ C transactions. Appendix D contains the terminal functions and layouts.

### 0.2. Benchmark Sponsor

*A statement identifying the benchmark sponsor(s) and other participating companies must be provided.*

This benchmark was sponsored by **Bull SAS**.

### 0.3. Parameter Settings

*Settings must be provided for all customer-tunable parameters and options which have been changed from the defaults found in actual products, including but not limited to:*

- *Data Base tuning options*
- *Recovery/commit options*
- *Consistency/locking options*
- *Operating system and application configuration parameters.*

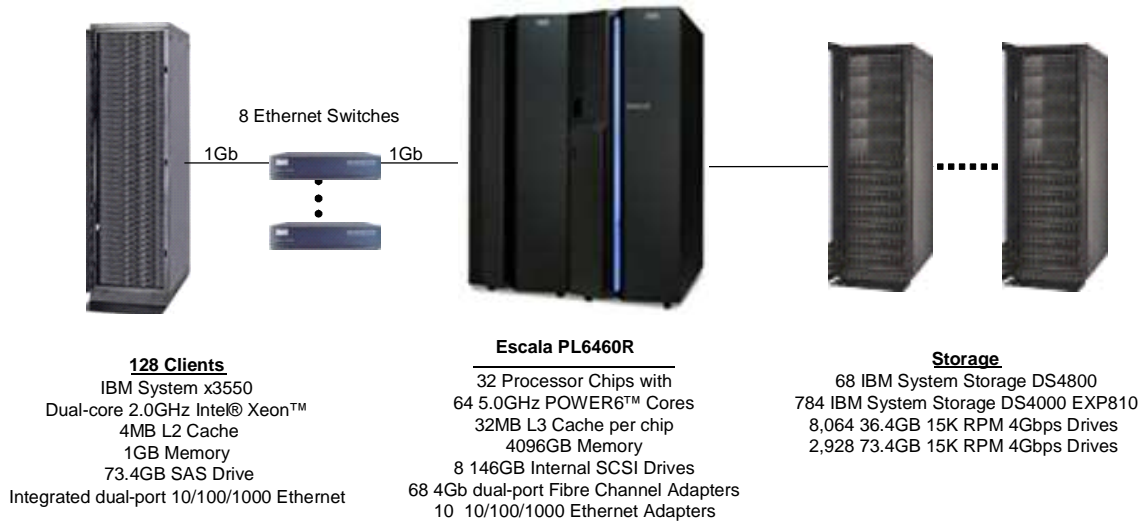
Appendix B contains the system, data base, and application parameters changed from their default values used in these TPC Benchmark™ C tests.

### 0.4. Configuration Diagrams

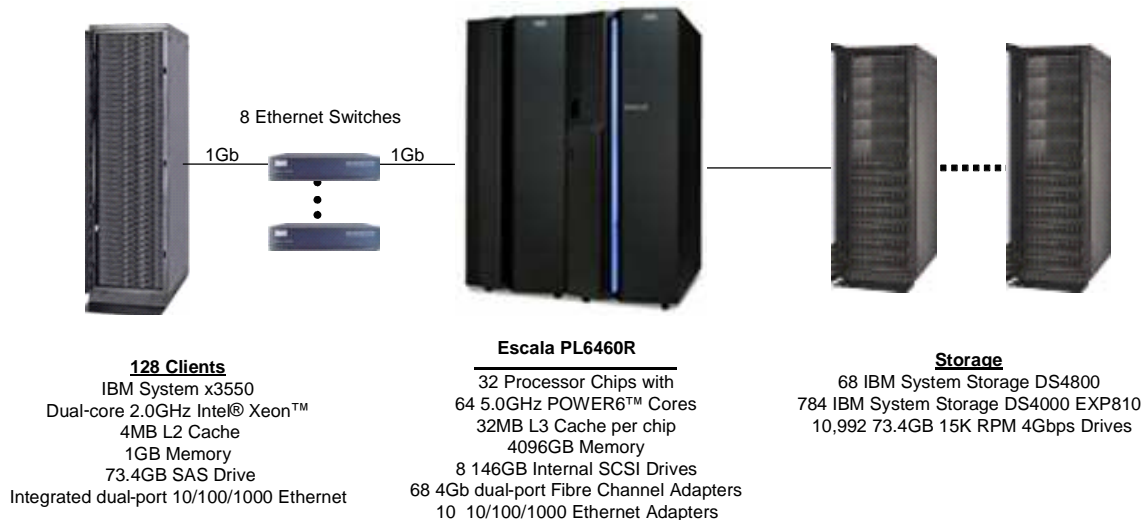
*Diagrams of both measured and priced configurations must be provided, accompanied by a description of the differences. This includes, but is not limited to:*

- *Number and type of processors*
- *Size of allocated memory, and any specific mapping/partitioning of memory unique to the test*
- *Number and type of disk units (and controllers, if applicable)*
- *Number of channels or bus connections to disk units, including the protocol type*
- *Number of LAN (e.g. Ethernet) connections, including routers, work stations, terminals, etc, that were physically used in the test or are incorporated into the pricing structure (see Clause 8.1.8)*
- *Type and run-time execution location of software components (e.g. DBMS, client processes, transaction monitors, software drivers, etc)*

## Bull Escala PL6460R Benchmark Configuration



## Bull Escala PL6460R Priced Configuration



All 36.4GB disks in the benchmark configuration were substituted with 73.4GB disks for pricing. Except for capacity, the specifications for the MAX3036FD (36.4GB) and MAX3073FD (73.4GB) are identical as described in the Fujitsu 9LX product manual.

- Formatted capacity: 36,401,479,680 bytes; 73,407,488,000 bytes
- Interface type: Fibre Channel
- Track-to-track seek time: 0.2 msec read / 0.4 msec write
- Average seek time: 3.3 msec read / 3.8 msec write

- Interface speed: 4 Gbit /sec
- On-disk buffer size: 8 MB
- Rotational speed: 15,000 rpm

---

# 1 Clause 1: Logical Data Base Design Related Items

## 1.1. Table Definitions

*Listings must be provided for all table definition statements and all other statements used to setup the data base.*

Appendix C contains the table definitions and the database load programs used to build the data base.

## 1.2. Database Organization

*The physical organization of tables and indices, within the data base, must be disclosed.*

Physical space was allocated to DB2 9.5 on the server disks according to the details provided in Appendix C.

## 1.3. Insert and/or Delete Operations

*It must be ascertained that insert and/or delete operations to any of the tables can occur concurrently with the TPC-C transaction mix. Furthermore, any restriction in the SUT data base implementation that precludes inserts beyond the limits defined in Clause 1.4.11 must be disclosed. This includes the maximum number of rows that can be inserted and the maximum key value for these new rows.*

There were no restrictions on insert and/or delete operations to any of the tables. The space required for an additional five percent of the initial table cardinality was allocated to DB2 9.5 and priced as static space.

The insert and delete functions were verified by the auditor. In addition, the auditor verified that the primary key for each database table could be updated outside the range of its initial partition.

## 1.4. Horizontal or Vertical Partitioning

*While there are few restrictions placed upon horizontal or vertical partitioning of tables and rows in the TPC-C benchmark, any such partitioning must be disclosed.*

All tables but ITEM were horizontally partitioned into multiple tables.

Each table partition for STOCK, CUSTOMER, ORDERS and ORDERLINE contains data associated with a range of 1,350 warehouses.

Each table partition for WAREHOUSE, DISTRICT, NEWORDER and HISTORY contains data associated with a range of 8,100 warehouses.

For each partitioned table, a view was created over all table partitions to provide full transparency of data manipulation.

No tables were replicated.

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## 2 Clause 2: Transaction & Terminal Profiles Related Items

### 2.1. Verification for the Random Number Generator

*The method of verification for the random number generation must be disclosed.*

The `rand()`, `getpid()` and `gettimeofday()` functions are used to produce unique random seeds for each driver. The drivers use these seeds to seed the `srand()`, `random()` and `srand48()` functions. Random numbers are produced using wrappers around the standard system random number generators.

The negative exponential distribution uses the following function to generate the distribution. This function has the property of producing a negative exponential curve with a specified average and a maximum value 4 times the average.

```
const double RANDOM_4_Z = 0.89837799236185
const double RANDOM_4_K = 0.97249842407114
double neg_exp_4(double average {
    return - average * (1/RANDOM_4_Z * log (1 - RANDOM_4_K * drand48()));
})
```

The seeds for each user were captured and verified by the auditor to be unique. In addition, the contents of the database were systematically searched and randomly sampled by the auditor for patterns that would indicate the random number generator had affected any kind of a discernible pattern; none were found.

### 2.2. Input/Output Screens

*The actual layouts of the terminal input/output screens must be disclosed.*

The screen layouts are now presented in HTML 1.0 web pages. Clauses 2.4.3, 2.5.3, 2.6.3, 2.7.3, and 2.8.3 of the TPC-C specifications were used as guidelines for html character placement.

### 2.3. Priced Terminal Features

*The method used to verify that the emulated terminals provide all the features described in Clause 2.2.2.4 must be explained. Although not specifically priced, the type and model of the terminals used for the demonstration in 8.1.3.3 must be disclosed and commercially available (including supporting software and maintenance).*

The emulated workstations, IBM x3550 systems, are commercially available and support all of the requirements in Clause 2.2.2.4.h

### 2.4. Presentation Managers

*Any usage of presentation managers or intelligent terminals must be explained.*

The workstations did not involve screen presentations, message bundling or local storage of TPC-C rows. All screen processing was handled by the client system. All data manipulation was handled by the server system.

### 2.5. Home and Remote Order-lines

*The percentage of home and remote order-lines in the New-Order transactions must be disclosed.*

Table 2-1 shows the percentage of home and remote transactions that occurred during the measurement period for the New-Order transactions.

### 2.6. New-Order Rollback Transactions

*The percentage of New-Order transactions that were rolled back as a result of an illegal item number must be disclosed.*

Table 2-1 shows the percentage of New-Order transactions that were rolled back due to an illegal item being entered.

## **2.7. Number of Items per Order**

*The number of items per order entered by New-Order transactions must be disclosed.*

Table 2-1 show the average number of items ordered per New-Order transaction.

## **2.8. Home and Remote Payment Transactions**

*The percentage of home and remote Payment transactions must be disclosed.*

Table 2-1 shows the percentage of home and remote transactions that occurred during the measurement period for the Payment transactions.

## **2.9. Non-Primary Key Transactions**

*The percentage of Payment and Order-Status transactions that used non-primary key (C\_LAST) access to the data base must be disclosed.*

Table 2-1 shows the percentage of non-primary key accesses to the data base by the Payment and Order-Status transactions.

## **2.10. Skipped Delivery Transactions**

*The percentage of Delivery transactions that were skipped as a result of an insufficient number of rows in the NEW-ORDER table must be disclosed.*

Table 2-1 shows the percentage of Delivery transactions missed due to a shortage of supply of rows in the NEW-ORDER table.



## 2.11. Mix of Transaction Types

The mix (i.e. percentages) of transaction types seen by the SUT must be disclosed.

Table 2-1 shows the mix percentage for each of the transaction types executed by the SUT.

<b>New Order</b>	<b>Bull Escala PL6460R</b>
Percentage of Home order lines	99.00%
Percentage of Remote order lines	1.00%
Percentage of Rolled Back Transactions	0.99%
Average Number of Items per order	10.00
<b>Payment</b>	
Percentage of Home transactions	85.00%
Percentage of Remote transactions	15.00%
<b>Non-Primary Key Access</b>	
Percentage of Payment using C_LAST	60.00%
Percentage of Order-Status using C_LAST	60.00%
<b>Delivery</b>	
Delivery transactions skipped	0
<b>Transaction Mix</b>	
New-Order	44.95%
Payment	43.01%
Order-Status	4.01%
Delivery	4.01%
Stock-Level	4.01%

**Table 2-1: Numerical Quantities for Transaction and Terminal Profiles**

## 2.12. Queuing Mechanism of Delivery

The queuing mechanism used to defer execution of the Delivery transaction must be disclosed.

The Delivery transaction was submitted to an ISAPI queue that is separate from the COM+ queue that the other transactions used. This queue is serviced by a variable amount of threads that are separate from the worker threads inside the web server. Web server threads are able to complete the on-line part of the Delivery transaction and immediately return successful queuing responses to the drivers. The threads servicing the queue are responsible for completing the deferred part of the transaction asynchronously.

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## 3 Clause 3: Transaction and System Properties

*The results of the ACID test must be disclosed along with a description of how the ACID requirements were met.*

All ACID tests were conducted according to specification.

### 3.1. Atomicity Requirements

*The system under test must guarantee that data base transactions are atomic; the system will either perform all individual operations on the data, or will assure that no partially-completed operations leave any effects on the data.*

#### 3.1.1. Atomicity of Completed Transaction

*Perform the Payment transaction for a randomly selected warehouse, district, and customer (by customer number) and verify that the records in the CUSTOMER, DISTRICT, and WAREHOUSE tables have been changed appropriately.*

The following steps were performed to verify the Atomicity of completed transactions.

1. The balance, BALANCE\_1, was retrieved from the CUSTOMER table for a random Customer, District and Warehouse combination.
2. The Payment transaction was executed and committed for the Customer, District, and Warehouse combination used in step 1.
3. The balance, BALANCE\_2, was retrieved again for the Customer, District, and Warehouse combination used in step 1 and step 2. It was verified that BALANCE\_1 was greater than BALANCE\_2 by the amount of the Payment transaction.

#### 3.1.2. Atomicity of Aborted Transactions

*Perform the Payment transaction for a randomly selected warehouse, district, and customer (by customer number) and substitute a ROLLBACK of the transaction for the COMMIT of the transaction. Verify that the records in the CUSTOMER, DISTRICT, and WAREHOUSE tables have NOT been changed.*

The following steps were performed to verify the Atomicity of the aborted Payment transaction:

1. The Payment application code was implemented with a Perl script that allowed the transaction to be rolled back rather than committed.
2. The balance, BALANCE\_3, was retrieved from the Customer table for the same Customer, District, and Warehouse combination used in the completed Payment transaction Atomicity test.
3. The Payment transaction was executed for the Customer, District and Warehouse used in step 2. Rather than commit the transaction, the transaction was rolled back.
4. The balance, BALANCE\_4 was retrieved again for the Customer, District, and Warehouse combination used in step 2. It was verified that BALANCE\_4 was equal to BALANCE\_3, demonstrating that there were no remaining effects of the rolled back Payment transaction.

### 3.2. Consistency Requirements

*Consistency is the property of the application that requires any execution of a data base transaction to take the data base from one consistent state to another, assuming that the data base is initially in a consistent state.*

*Verify that the data base is initially consistent by verifying that it meets the consistency conditions defined in Clauses 3.3.2.1 to 3.3.2.4. Describe the steps used to do this in sufficient detail so that the steps are independently repeatable.*

The specification defines 12 consistency conditions of which the following four are required to be explicitly demonstrated:

1. The sum of balances (d\_ytd) for all Districts within a specific Warehouse is equal to the balance (w\_ytd) of that Warehouse.
2. For each District within a Warehouse, the next available Order ID (d\_next\_o\_id) minus one is equal to the most recent Order ID [max(o\_id)] for the Order table associated with the preceding District and Warehouse.

Additionally, that same relationship exists for the most recent Order ID [max(o\_id)] for the New Order table associated with the same District and Warehouse. Those relationships can be illustrated as follows:

$$d\_next\_o\_id - 1 = \max(o\_id) = \max(no\_o\_id)$$

where (d\_w\_id = o\_w\_id = no\_w\_id) and (d\_id = o\_d\_id = no\_d\_id)

3. For each District within a Warehouse, the value of the most recent Order ID [max(no\_o\_id)] minus the first Order ID [min(no\_o\_id)] plus one, for the New Order table associated with the District and Warehouse equals the number of rows in that New Order table. That relationship can be illustrated as follows:

$$\max(no\_o\_id) - \min(no\_o\_id) + 1 = \text{number of rows in New Order for the Warehouse/District}$$

4. For each District within a Warehouse, the sum of Order Line counts [sum(o\_ol\_cnt)] for the Order table associated with the District equals the number of rows in the Order Line table associated with the same District. That relationship can be illustrated as follows:

$$\text{sum}(o\_ol\_cnt) = \text{number of rows in the Order Line table for the Warehouse/District}$$

An RTE driven run was executed against a freshly loaded database. After the run the 4 consistency conditions defined above were tested using a script to issue queries to the database. All queries showed that the database was still in a consistent state.

### 3.3. Isolation Requirements

*Operations of concurrent data base transactions must yield results which are indistinguishable from the results which would be obtained by forcing each transaction to be serially executed to completion in some order.*

The benchmark specification defines nine tests to demonstrate the property of transaction isolation. The tests, described in Clauses 3.4.2.1 – 3.4.2.9 were all successfully executed using a series of scripts. Case A was observed during the execution of Isolation Tests 7-9.

### 3.4. Durability Requirements

*The tested system must guarantee durability: the ability to preserve the effects of committed transactions and insure data base consistency after recovery from any one of the failures listed in Clause 3.5.3*

#### 3.4.1. Permanent Unrecoverable Failure of any Single Durable Medium

*Permanent irrecoverable failure of any single durable medium containing TPC-C data base tables or recovery log data.*

##### **Failure of Log Disk and Log Cache:**

This test was conducted on a fully scaled database. The following steps were performed successfully.

1. The current count of the total number of orders was determined by the sum of D\_NEXT\_O\_ID of all rows in the DISTRICT table giving SUM\_1.
2. A test was started and continued to run for several minutes at a throughput around 12.5% of the reported tpmC.
3. One of the disks containing the transaction log was removed. Since the disk was RAID-5, the SUT continued to process the transactions successfully.
4. The test continued for at least another 5 minutes.
5. Since write cache mirroring was enabled for the log device, one of the RAID controllers, which holds one copy of the mirrored cache, was removed. There was a brief pause in I/O while the failover to the remaining log controller occurred. The controller detected a mirror-out-of-sync condition and deactivated write-back cache.
6. The run continued to completion without write-back cache.
7. The disk from step 3 was replaced after the completion of the run

8. Step 1 was performed returning the value for SUM\_2. It was verified that SUM\_2 was greater than or equal to SUM\_1 plus the completed New\_Order transactions recorded by the RTE..

***Failure of Durable Medium Containing TPC-C Database Tables:***

The following steps were successfully performed to demonstrate Durability against the failure of a disk unit with database tables:

1. The contents of the database were backed up in full.
2. The current count of the total number of orders was determined by the sum of D\_NEXT\_O\_ID of all rows in the DISTRICT table giving SUM\_1.
3. A scaled-down test was started with about 12.5% of the full load . The test continued to run at about 12.5% of the reported tpmC for 6 minutes.
4. A disk containing the TPCC table was removed causing the SUT to report numerous errors when attempting to access that device
5. The removed disk was replaced and logical volumes were restored to functional state. The full database was restored from the backup copy in step 1.
6. The database was restarted and the transactions in the log were applied to the database.
7. Step 2 was performed returning SUM\_2. It was verified that SUM\_2 was greater than or equal to SUM\_1 plus the completed New\_Order transactions recorded by the RTE.
8. Consistency condition 3 was verified.

***Instantaneous Interruption and Memory Failure:***

The following steps were conducted on a fully scaled database:

1. The current count of the total number of orders was determined by the sum of D\_NEXT\_O\_ID of all rows in the DISTRICT table giving SUM\_1.
2. A full load test was started and continued to run for several minutes at a throughput level well above 90% of the reported tpmC.
3. The system was powered off, which removed power from all system components, including memory.
4. The system was powered back on and the database completed the recovery process.
5. Step 1 was performed returning SUM\_2. It was verified that SUM\_2 was greater than or equal to SUM\_1 plus the completed New\_Order transactions recorded by the RTE.
6. Consistency condition 3 was verified.

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## 4 Clause 4: Scaling and Data Base Population Related Items

### 4.1. Cardinality of Tables

*The cardinality (e.g., the number of rows) of each table, as it existed at the start of the benchmark run, must be disclosed.*

Table 4-1 portrays the TPC Benchmark™ C defined tables and the number of rows for each table as they were built initially.

All tables are based on 518,400 warehouses, the number of active warehouses during the benchmark.

Table Name	Number of Rows
Warehouse	518,400
District	5,184,000
Customer	15,552,000,000
History	15,552,000,000
Order	15,552,000,000
New Order	4,665,600,000
Order Line	155,520,095,463
Stock	51,840,000,000
Item	100,000

**Table 4-1: Initial Cardinality of Tables**

### 4.2. Distribution of Tables and Logs

*The distribution of tables and logs across all media must be explicitly depicted for the tested and priced systems.*

Four dual-port FC adapters connected to four DS4800 storage controllers were used for the log. Each storage controller contained two RAID5 arrays each with 30 disk drives. The log logical volume was striped across the eight arrays (hdisk). Each of the disks used for the log had 73GB of storage capacity and the RAID5 LUN was 1968.106GB in size.

There are 64 dual-port FC adapters connected to 64 DS4800 storage controllers. Each of the storage controllers contained 168 disks for a total of 10752 disks. All storage controllers were used evenly.

All database data was evenly distributed on 384 storage arrays. Each array is created using 28 disks. Each array contains 12 LUNs and each LUN corresponds to one DB2 container.

RAID0 was used to create the disk arrays. In the tested system, 288 arrays used 36.4 GB disks, and 96 arrays used 73.4 GB disks. In the priced system, all arrays use 73.4 GB disks. The distribution of data across all arrays was identical.

### 4.3. Data Base Model Implemented

*A statement must be provided that describes the data base model implemented by the DBMS used.*

The database manager used for this testing was DB2 9.5. DB2 9.5 is a relational DBMS. DB2 remote stored procedures and embedded SQL statements were used. The DB2 stored procedures were invoked via SQL CALL statements. Both the client application and stored procedures were written in embedded C code.

#### 4.4. Partitions/Replications Mapping

The mapping of data base partitions/replications must be explicitly described.

The Warehouse, District, Customer, Order, Order-Line, New Order, History and Stock tables were horizontally partitioned into multiple tables. The specifics of the distribution of partitioned and non-partitioned tables across the physical media can be found in following table:

DATA DISTRIBUTION		
ARRAY GROUP NAME	DATABASE PARTITION	LUNS
F01V1	1	D1F01V1ITEM, D1F01V1WARE, D1F01V1DIST, D1F01V1CSTI, D1F01V1NORA, D1F01V1ORL, D1F01V1STK, D1F01V1CST, D1F01V1ORDI, D1F01V1ORD, D1F01V1HIST, D1F01V1NORB
F01V1	2	D1F01V2ITEM, D1F01V2WARE, D1F01V2DIST, D1F01V2CSTI, D1F01V2NORA, D1F01V2ORL, D1F01V2STK, D1F01V2CST, D1F01V2ORDI, D1F01V2ORD, D1F01V2HIST, D1F01V2NORB
F01V2	3	D1F01V3ITEM, D1F01V3WARE, D1F01V3DIST, D1F01V3CSTI, D1F01V3NORA, D1F01V3ORL, D1F01V3STK, D1F01V3CST, D1F01V3ORDI, D1F01V3ORD, D1F01V3HIST, D1F01V3NORB
F01V2	4	D1F01V4ITEM, D1F01V4WARE, D1F01V4DIST, D1F01V4CSTI, D1F01V4NORA, D1F01V4ORL, D1F01V4STK, D1F01V4CST, D1F01V4ORDI, D1F01V4ORD, D1F01V4HIST, D1F01V4NORB
F01V3	5	D1F01V5ITEM, D1F01V5WARE, D1F01V5DIST, D1F01V5CSTI, D1F01V5NORA, D1F01V5ORL, D1F01V5STK, D1F01V5CST, D1F01V5ORDI, D1F01V5ORD, D1F01V5HIST, D1F01V5NORB
F01V3	6	D1F01V6ITEM, D1F01V6WARE, D1F01V6DIST, D1F01V6CSTI, D1F01V6NORA, D1F01V6ORL, D1F01V6STK, D1F01V6CST, D1F01V6ORDI, D1F01V6ORD, D1F01V6HIST, D1F01V6NORB
F02V1	7	D1F02V1ITEM, D1F02V1WARE, D1F02V1DIST, D1F02V1CSTI, D1F02V1NORA, D1F02V1ORL, D1F02V1STK, D1F02V1CST, D1F02V1ORDI, D1F02V1ORD, D1F02V1HIST, D1F02V1NORB
F02V1	8	D1F02V2ITEM, D1F02V2WARE, D1F02V2DIST, D1F02V2CSTI, D1F02V2NORA, D1F02V2ORL, D1F02V2STK, D1F02V2CST, D1F02V2ORDI, D1F02V2ORD, D1F02V2HIST, D1F02V2NORB
F02V2	9	D1F02V3ITEM, D1F02V3WARE, D1F02V3DIST, D1F02V3CSTI, D1F02V3NORA, D1F02V3ORL, D1F02V3STK, D1F02V3CST, D1F02V3ORDI, D1F02V3ORD, D1F02V3HIST, D1F02V3NORB
F02V2	10	D1F02V4ITEM, D1F02V4WARE, D1F02V4DIST, D1F02V4CSTI, D1F02V4NORA, D1F02V4ORL, D1F02V4STK, D1F02V4CST, D1F02V4ORDI, D1F02V4ORD, D1F02V4HIST, D1F02V4NORB
F02V3	11	D1F02V5ITEM, D1F02V5WARE, D1F02V5DIST, D1F02V5CSTI, D1F02V5NORA, D1F02V5ORL, D1F02V5STK, D1F02V5CST, D1F02V5ORDI, D1F02V5ORD, D1F02V5HIST, D1F02V5NORB
F02V3	12	D1F02V6ITEM, D1F02V6WARE, D1F02V6DIST, D1F02V6CSTI, D1F02V6NORA, D1F02V6ORL, D1F02V6STK, D1F02V6CST, D1F02V6ORDI, D1F02V6ORD, D1F02V6HIST, D1F02V6NORB
F03V1	13	D1F03V1ITEM, D1F03V1WARE, D1F03V1DIST, D1F03V1CSTI, D1F03V1NORA, D1F03V1ORL, D1F03V1STK, D1F03V1CST, D1F03V1ORDI, D1F03V1ORD, D1F03V1HIST, D1F03V1NORB
F03V1	14	D1F03V2ITEM, D1F03V2WARE, D1F03V2DIST, D1F03V2CSTI, D1F03V2NORA, D1F03V2ORL, D1F03V2STK, D1F03V2CST, D1F03V2ORDI, D1F03V2ORD, D1F03V2HIST, D1F03V2NORB
F03V2	15	D1F03V3ITEM, D1F03V3WARE, D1F03V3DIST, D1F03V3CSTI, D1F03V3NORA, D1F03V3ORL, D1F03V3STK, D1F03V3CST, D1F03V3ORDI, D1F03V3ORD, D1F03V3HIST, D1F03V3NORB
F03V2	16	D1F03V4ITEM, D1F03V4WARE, D1F03V4DIST, D1F03V4CSTI, D1F03V4NORA, D1F03V4ORL, D1F03V4STK, D1F03V4CST, D1F03V4ORDI, D1F03V4ORD, D1F03V4HIST, D1F03V4NORB
F03V3	17	D1F03V5ITEM, D1F03V5WARE, D1F03V5DIST, D1F03V5CSTI, D1F03V5NORA, D1F03V5ORL, D1F03V5STK, D1F03V5CST, D1F03V5ORDI, D1F03V5ORD, D1F03V5HIST, D1F03V5NORB
F03V3	18	D1F03V6ITEM, D1F03V6WARE, D1F03V6DIST, D1F03V6CSTI, D1F03V6NORA, D1F03V6ORL, D1F03V6STK, D1F03V6CST, D1F03V6ORDI, D1F03V6ORD, D1F03V6HIST, D1F03V6NORB

F04V1	19	D1F04V1ITEM, D1F04V1WARE, D1F04V1DIST, D1F04V1CSTI, D1F04V1NORA, D1F04V1ORL, D1F04V1STK, D1F04V1CST, D1F04V1ORDI, D1F04V1ORD, D1F04V1HIST, D1F04V1NORB
F04V1	20	D1F04V2ITEM, D1F04V2WARE, D1F04V2DIST, D1F04V2CSTI, D1F04V2NORA, D1F04V2ORL, D1F04V2STK, D1F04V2CST, D1F04V2ORDI, D1F04V2ORD, D1F04V2HIST, D1F04V2NORB
F04V2	21	D1F04V3ITEM, D1F04V3WARE, D1F04V3DIST, D1F04V3CSTI, D1F04V3NORA, D1F04V3ORL, D1F04V3STK, D1F04V3CST, D1F04V3ORDI, D1F04V3ORD, D1F04V3HIST, D1F04V3NORB
F04V2	22	D1F04V4ITEM, D1F04V4WARE, D1F04V4DIST, D1F04V4CSTI, D1F04V4NORA, D1F04V4ORL, D1F04V4STK, D1F04V4CST, D1F04V4ORDI, D1F04V4ORD, D1F04V4HIST, D1F04V4NORB
F04V3	23	D1F04V5ITEM, D1F04V5WARE, D1F04V5DIST, D1F04V5CSTI, D1F04V5NORA, D1F04V5ORL, D1F04V5STK, D1F04V5CST, D1F04V5ORDI, D1F04V5ORD, D1F04V5HIST, D1F04V5NORB
F04V3	24	D1F04V6ITEM, D1F04V6WARE, D1F04V6DIST, D1F04V6CSTI, D1F04V6NORA, D1F04V6ORL, D1F04V6STK, D1F04V6CST, D1F04V6ORDI, D1F04V6ORD, D1F04V6HIST, D1F04V6NORB
F05V1	25	D1F05V1ITEM, D1F05V1WARE, D1F05V1DIST, D1F05V1CSTI, D1F05V1NORA, D1F05V1ORL, D1F05V1STK, D1F05V1CST, D1F05V1ORDI, D1F05V1ORD, D1F05V1HIST, D1F05V1NORB
F05V1	26	D1F05V2ITEM, D1F05V2WARE, D1F05V2DIST, D1F05V2CSTI, D1F05V2NORA, D1F05V2ORL, D1F05V2STK, D1F05V2CST, D1F05V2ORDI, D1F05V2ORD, D1F05V2HIST, D1F05V2NORB
F05V2	27	D1F05V3ITEM, D1F05V3WARE, D1F05V3DIST, D1F05V3CSTI, D1F05V3NORA, D1F05V3ORL, D1F05V3STK, D1F05V3CST, tcan D1F05V3ORDI, D1F05V3ORD, D1F05V3HIST, D1F05V3NORB
F05V2	28	D1F05V4ITEM, D1F05V4WARE, D1F05V4DIST, D1F05V4CSTI, D1F05V4NORA, D1F05V4ORL, D1F05V4STK, D1F05V4CST, D1F05V4ORDI, D1F05V4ORD, D1F05V4HIST, D1F05V4NORB
F05V3	29	D1F05V5ITEM, D1F05V5WARE, D1F05V5DIST, D1F05V5CSTI, D1F05V5NORA, D1F05V5ORL, D1F05V5STK, D1F05V5CST, D1F05V5ORDI, D1F05V5ORD, D1F05V5HIST, D1F05V5NORB
F05V3	30	D1F05V6ITEM, D1F05V6WARE, D1F05V6DIST, D1F05V6CSTI, D1F05V6NORA, D1F05V6ORL, D1F05V6STK, D1F05V6CST, D1F05V6ORDI, D1F05V6ORD, D1F05V6HIST, D1F05V6NORB
F06V1	31	D1F06V1ITEM, D1F06V1WARE, D1F06V1DIST, D1F06V1CSTI, D1F06V1NORA, D1F06V1ORL, D1F06V1STK, D1F06V1CST, D1F06V1ORDI, D1F06V1ORD, D1F06V1HIST, D1F06V1NORB
F06V1	32	D1F06V2ITEM, D1F06V2WARE, D1F06V2DIST, D1F06V2CSTI, D1F06V2NORA, D1F06V2ORL, D1F06V2STK, D1F06V2CST, D1F06V2ORDI, D1F06V2ORD, D1F06V2HIST, D1F06V2NORB
F06V2	33	D1F06V3ITEM, D1F06V3WARE, D1F06V3DIST, D1F06V3CSTI, D1F06V3NORA, D1F06V3ORL, D1F06V3STK, D1F06V3CST, D1F06V3ORDI, D1F06V3ORD, D1F06V3HIST, D1F06V3NORB
F06V2	34	D1F06V4ITEM, D1F06V4WARE, D1F06V4DIST, D1F06V4CSTI, D1F06V4NORA, D1F06V4ORL, D1F06V4STK, D1F06V4CST, D1F06V4ORDI, D1F06V4ORD, D1F06V4HIST, D1F06V4NORB
F06V3	35	D1F06V5ITEM, D1F06V5WARE, D1F06V5DIST, D1F06V5CSTI, D1F06V5NORA, D1F06V5ORL, D1F06V5STK, D1F06V5CST, D1F06V5ORDI, D1F06V5ORD, D1F06V5HIST, D1F06V5NORB
F06V3	36	D1F06V6ITEM, D1F06V6WARE, D1F06V6DIST, D1F06V6CSTI, D1F06V6NORA, D1F06V6ORL, D1F06V6STK, D1F06V6CST, D1F06V6ORDI, D1F06V6ORD, D1F06V6HIST, D1F06V6NORB
F07V1	37	D1F07V1ITEM, D1F07V1WARE, D1F07V1DIST, D1F07V1CSTI, D1F07V1NORA, D1F07V1ORL, D1F07V1STK, D1F07V1CST, D1F07V1ORDI, D1F07V1ORD, D1F07V1HIST, D1F07V1NORB
F07V1	38	D1F07V2ITEM, D1F07V2WARE, D1F07V2DIST, D1F07V2CSTI, D1F07V2NORA, D1F07V2ORL, D1F07V2STK, D1F07V2CST, D1F07V2ORDI, D1F07V2ORD, D1F07V2HIST, D1F07V2NORB
F07V2	39	D1F07V3ITEM, D1F07V3WARE, D1F07V3DIST, D1F07V3CSTI, D1F07V3NORA, D1F07V3ORL, D1F07V3STK, D1F07V3CST, D1F07V3ORDI, D1F07V3ORD, D1F07V3HIST, D1F07V3NORB
F07V2	40	D1F07V4ITEM, D1F07V4WARE, D1F07V4DIST, D1F07V4CSTI, D1F07V4NORA, D1F07V4ORL, D1F07V4STK, D1F07V4CST, D1F07V4ORDI, D1F07V4ORD, D1F07V4HIST, D1F07V4NORB
F07V3	41	D1F07V5ITEM, D1F07V5WARE, D1F07V5DIST, D1F07V5CSTI, D1F07V5NORA, D1F07V5ORL, D1F07V5STK, D1F07V5CST, D1F07V5ORDI, D1F07V5ORD, D1F07V5HIST, D1F07V5NORB

F07V3	42	D1F07V6ITEM, D1F07V6WARE, D1F07V6DIST, D1F07V6CSTI, D1F07V6NORA, D1F07V6ORL, D1F07V6STK, D1F07V6CST, D1F07V6ORDI, D1F07V6ORD, D1F07V6HIST, D1F07V6NORB
F08V1	43	D1F08V1ITEM, D1F08V1WARE, D1F08V1DIST, D1F08V1CSTI, D1F08V1NORA, D1F08V1ORL, D1F08V1STK, D1F08V1CST, D1F08V1ORDI, D1F08V1ORD, D1F08V1HIST, D1F08V1NORB
F08V1	44	D1F08V2ITEM, D1F08V2WARE, D1F08V2DIST, D1F08V2CSTI, D1F08V2NORA, D1F08V2ORL, D1F08V2STK, D1F08V2CST, D1F08V2ORDI, D1F08V2ORD, D1F08V2HIST, D1F08V2NORB
F08V2	45	D1F08V3ITEM, D1F08V3WARE, D1F08V3DIST, D1F08V3CSTI, D1F08V3NORA, D1F08V3ORL, D1F08V3STK, D1F08V3CST, D1F08V3ORDI, D1F08V3ORD, D1F08V3HIST, D1F08V3NORB
F08V2	46	D1F08V4ITEM, D1F08V4WARE, D1F08V4DIST, D1F08V4CSTI, D1F08V4NORA, D1F08V4ORL, D1F08V4STK, D1F08V4CST, D1F08V4ORDI, D1F08V4ORD, D1F08V4HIST, D1F08V4NORB
F08V3	47	D1F08V5ITEM, D1F08V5WARE, D1F08V5DIST, D1F08V5CSTI, D1F08V5NORA, D1F08V5ORL, D1F08V5STK, D1F08V5CST, D1F08V5ORDI, D1F08V5ORD, D1F08V5HIST, D1F08V5NORB
F08V3	48	D1F08V6ITEM, D1F08V6WARE, D1F08V6DIST, D1F08V6CSTI, D1F08V6NORA, D1F08V6ORL, D1F08V6STK, D1F08V6CST, D1F08V6ORDI, D1F08V6ORD, D1F08V6HIST, D1F08V6NORB
F09V1	49	D1F09V1ITEM, D1F09V1WARE, D1F09V1DIST, D1F09V1CSTI, D1F09V1NORA, D1F09V1ORL, D1F09V1STK, D1F09V1CST, D1F09V1ORDI, D1F09V1ORD, D1F09V1HIST, D1F09V1NORB
F09V1	50	D1F09V2ITEM, D1F09V2WARE, D1F09V2DIST, D1F09V2CSTI, D1F09V2NORA, D1F09V2ORL, D1F09V2STK, D1F09V2CST, D1F09V2ORDI, D1F09V2ORD, D1F09V2HIST, D1F09V2NORB
F09V2	51	D1F09V3ITEM, D1F09V3WARE, D1F09V3DIST, D1F09V3CSTI, D1F09V3NORA, D1F09V3ORL, D1F09V3STK, D1F09V3CST, D1F09V3ORDI, D1F09V3ORD, D1F09V3HIST, D1F09V3NORB
F09V2	52	D1F09V4ITEM, D1F09V4WARE, D1F09V4DIST, D1F09V4CSTI, D1F09V4NORA, D1F09V4ORL, D1F09V4STK, D1F09V4CST, D1F09V4ORDI, D1F09V4ORD, D1F09V4HIST, D1F09V4NORB
F09V3	53	D1F09V5ITEM, D1F09V5WARE, D1F09V5DIST, D1F09V5CSTI, D1F09V5NORA, D1F09V5ORL, D1F09V5STK, D1F09V5CST, D1F09V5ORDI, D1F09V5ORD, D1F09V5HIST, D1F09V5NORB
F09V3	54	D1F09V6ITEM, D1F09V6WARE, D1F09V6DIST, D1F09V6CSTI, D1F09V6NORA, D1F09V6ORL, D1F09V6STK, D1F09V6CST, D1F09V6ORDI, D1F09V6ORD, D1F09V6HIST, D1F09V6NORB
F10V1	55	D1F10V1ITEM, D1F10V1WARE, D1F10V1DIST, D1F10V1CSTI, D1F10V1NORA, D1F10V1ORL, D1F10V1STK, D1F10V1CST, D1F10V1ORDI, D1F10V1ORD, D1F10V1HIST, D1F10V1NORB
F10V1	56	D1F10V2ITEM, D1F10V2WARE, D1F10V2DIST, D1F10V2CSTI, D1F10V2NORA, D1F10V2ORL, D1F10V2STK, D1F10V2CST, D1F10V2ORDI, D1F10V2ORD, D1F10V2HIST, D1F10V2NORB
F10V2	57	D1F10V3ITEM, D1F10V3WARE, D1F10V3DIST, D1F10V3CSTI, D1F10V3NORA, D1F10V3ORL, D1F10V3STK, D1F10V3CST, D1F10V3ORDI, D1F10V3ORD, D1F10V3HIST, D1F10V3NORB
F10V2	58	D1F10V4ITEM, D1F10V4WARE, D1F10V4DIST, D1F10V4CSTI, D1F10V4NORA, D1F10V4ORL, D1F10V4STK, D1F10V4CST, D1F10V4ORDI, D1F10V4ORD, D1F10V4HIST, D1F10V4NORB
F10V3	59	D1F10V5ITEM, D1F10V5WARE, D1F10V5DIST, D1F10V5CSTI, D1F10V5NORA, D1F10V5ORL, D1F10V5STK, D1F10V5CST, D1F10V5ORDI, D1F10V5ORD, D1F10V5HIST, D1F10V5NORB
F10V3	60	D1F10V6ITEM, D1F10V6WARE, D1F10V6DIST, D1F10V6CSTI, D1F10V6NORA, D1F10V6ORL, D1F10V6STK, D1F10V6CST, D1F10V6ORDI, D1F10V6ORD, D1F10V6HIST, D1F10V6NORB
F11V1	61	D1F11V1ITEM, D1F11V1WARE, D1F11V1DIST, D1F11V1CSTI, D1F11V1NORA, D1F11V1ORL, D1F11V1STK, D1F11V1CST, D1F11V1ORDI, D1F11V1ORD, D1F11V1HIST, D1F11V1NORB
F11V1	62	D1F11V2ITEM, D1F11V2WARE, D1F11V2DIST, D1F11V2CSTI, D1F11V2NORA, D1F11V2ORL, D1F11V2STK, D1F11V2CST, D1F11V2ORDI, D1F11V2ORD, D1F11V2HIST, D1F11V2NORB
F11V2	63	D1F11V3ITEM, D1F11V3WARE, D1F11V3DIST, D1F11V3CSTI, D1F11V3NORA, D1F11V3ORL, D1F11V3STK, D1F11V3CST, D1F11V3ORDI, D1F11V3ORD, D1F11V3HIST, D1F11V3NORB
F11V2	64	D1F11V4ITEM, D1F11V4WARE, D1F11V4DIST, D1F11V4CSTI, D1F11V4NORA, D1F11V4ORL, D1F11V4STK, D1F11V4CST, D1F11V4ORDI, D1F11V4ORD, D1F11V4HIST, D1F11V4NORB



F11V3	65	D1F11V5ITEM, D1F11V5WARE, D1F11V5DIST, D1F11V5CSTI, D1F11V5NORA, D1F11V5ORL, D1F11V5STK, D1F11V5CST, D1F11V5ORDI, D1F11V5ORD, D1F11V5HIST, D1F11V5NORB
F11V3	66	D1F11V6ITEM, D1F11V6WARE, D1F11V6DIST, D1F11V6CSTI, D1F11V6NORA, D1F11V6ORL, D1F11V6STK, D1F11V6CST, D1F11V6ORDI, D1F11V6ORD, D1F11V6HIST, D1F11V6NORB
F12V1	67	D1F12V1ITEM, D1F12V1WARE, D1F12V1DIST, D1F12V1CSTI, D1F12V1NORA, D1F12V1ORL, D1F12V1STK, D1F12V1CST, D1F12V1ORDI, D1F12V1ORD, D1F12V1HIST, D1F12V1NORB
F12V1	68	D1F12V2ITEM, D1F12V2WARE, D1F12V2DIST, D1F12V2CSTI, D1F12V2NORA, D1F12V2ORL, D1F12V2STK, D1F12V2CST, D1F12V2ORDI, D1F12V2ORD, D1F12V2HIST, D1F12V2NORB
F12V2	69	D1F12V3ITEM, D1F12V3WARE, D1F12V3DIST, D1F12V3CSTI, D1F12V3NORA, D1F12V3ORL, D1F12V3STK, D1F12V3CST, D1F12V3ORDI, D1F12V3ORD, D1F12V3HIST, D1F12V3NORB
F12V2	70	D1F12V4ITEM, D1F12V4WARE, D1F12V4DIST, D1F12V4CSTI, D1F12V4NORA, D1F12V4ORL, D1F12V4STK, D1F12V4CST, D1F12V4ORDI, D1F12V4ORD, D1F12V4HIST, D1F12V4NORB
F12V3	71	D1F12V5ITEM, D1F12V5WARE, D1F12V5DIST, D1F12V5CSTI, D1F12V5NORA, D1F12V5ORL, D1F12V5STK, D1F12V5CST, D1F12V5ORDI, D1F12V5ORD, D1F12V5HIST, D1F12V5NORB
F12V3	72	D1F12V6ITEM, D1F12V6WARE, D1F12V6DIST, D1F12V6CSTI, D1F12V6NORA, D1F12V6ORL, D1F12V6STK, D1F12V6CST, D1F12V6ORDI, D1F12V6ORD, D1F12V6HIST, D1F12V6NORB
F13V1	73	D1F13V1ITEM, D1F13V1WARE, D1F13V1DIST, D1F13V1CSTI, D1F13V1NORA, D1F13V1ORL, D1F13V1STK, D1F13V1CST, D1F13V1ORDI, D1F13V1ORD, D1F13V1HIST, D1F13V1NORB
F13V1	74	D1F13V2ITEM, D1F13V2WARE, D1F13V2DIST, D1F13V2CSTI, D1F13V2NORA, D1F13V2ORL, D1F13V2STK, D1F13V2CST, D1F13V2ORDI, D1F13V2ORD, D1F13V2HIST, D1F13V2NORB
F13V2	75	D1F13V3ITEM, D1F13V3WARE, D1F13V3DIST, D1F13V3CSTI, D1F13V3NORA, D1F13V3ORL, D1F13V3STK, D1F13V3CST, D1F13V3ORDI, D1F13V3ORD, D1F13V3HIST, D1F13V3NORB
F13V2	76	D1F13V4ITEM, D1F13V4WARE, D1F13V4DIST, D1F13V4CSTI, D1F13V4NORA, D1F13V4ORL, D1F13V4STK, D1F13V4CST, D1F13V4ORDI, D1F13V4ORD, D1F13V4HIST, D1F13V4NORB
F13V3	77	D1F13V5ITEM, D1F13V5WARE, D1F13V5DIST, D1F13V5CSTI, D1F13V5NORA, D1F13V5ORL, D1F13V5STK, D1F13V5CST, D1F13V5ORDI, D1F13V5ORD, D1F13V5HIST, D1F13V5NORB
F13V3	78	D1F13V6ITEM, D1F13V6WARE, D1F13V6DIST, D1F13V6CSTI, D1F13V6NORA, D1F13V6ORL, D1F13V6STK, D1F13V6CST, D1F13V6ORDI, D1F13V6ORD, D1F13V6HIST, D1F13V6NORB
F14V1	79	D1F14V1ITEM, D1F14V1WARE, D1F14V1DIST, D1F14V1CSTI, D1F14V1NORA, D1F14V1ORL, D1F14V1STK, D1F14V1CST, D1F14V1ORDI, D1F14V1ORD, D1F14V1HIST, D1F14V1NORB
F14V1	80	D1F14V2ITEM, D1F14V2WARE, D1F14V2DIST, D1F14V2CSTI, D1F14V2NORA, D1F14V2ORL, D1F14V2STK, D1F14V2CST, D1F14V2ORDI, D1F14V2ORD, D1F14V2HIST, D1F14V2NORB
F14V2	81	D1F14V3ITEM, D1F14V3WARE, D1F14V3DIST, D1F14V3CSTI, D1F14V3NORA, D1F14V3ORL, D1F14V3STK, D1F14V3CST, D1F14V3ORDI, D1F14V3ORD, D1F14V3HIST, D1F14V3NORB
F14V2	82	D1F14V4ITEM, D1F14V4WARE, D1F14V4DIST, D1F14V4CSTI, D1F14V4NORA, D1F14V4ORL, D1F14V4STK, D1F14V4CST, D1F14V4ORDI, D1F14V4ORD, D1F14V4HIST, D1F14V4NORB
F14V3	83	D1F14V5ITEM, D1F14V5WARE, D1F14V5DIST, D1F14V5CSTI, D1F14V5NORA, D1F14V5ORL, D1F14V5STK, D1F14V5CST, D1F14V5ORDI, D1F14V5ORD, D1F14V5HIST, D1F14V5NORB
F14V3	84	D1F14V6ITEM, D1F14V6WARE, D1F14V6DIST, D1F14V6CSTI, D1F14V6NORA, D1F14V6ORL, D1F14V6STK, D1F14V6CST, D1F14V6ORDI, D1F14V6ORD, D1F14V6HIST, D1F14V6NORB
F15V1	85	D1F15V1ITEM, D1F15V1WARE, D1F15V1DIST, D1F15V1CSTI, D1F15V1NORA, D1F15V1ORL, D1F15V1STK, D1F15V1CST, D1F15V1ORDI, D1F15V1ORD, D1F15V1HIST, D1F15V1NORB
F15V1	86	D1F15V2ITEM, D1F15V2WARE, D1F15V2DIST, D1F15V2CSTI, D1F15V2NORA, D1F15V2ORL, D1F15V2STK, D1F15V2CST, D1F15V2ORDI, D1F15V2ORD, D1F15V2HIST, D1F15V2NORB
F15V2	87	D1F15V3ITEM, D1F15V3WARE, D1F15V3DIST, D1F15V3CSTI, D1F15V3NORA, D1F15V3ORL, D1F15V3STK, D1F15V3CST, D1F15V3ORDI, D1F15V3ORD, D1F15V3HIST, D1F15V3NORB

F15V2	88	D1F15V4ITEM, D1F15V4WARE, D1F15V4DIST, D1F15V4CSTI, D1F15V4NORA, D1F15V4ORL, D1F15V4STK, D1F15V4CST, D1F15V4ORDI, D1F15V4ORD, D1F15V4HIST, D1F15V4NORB
F15V3	89	D1F15V5ITEM, D1F15V5WARE, D1F15V5DIST, D1F15V5CSTI, D1F15V5NORA, D1F15V5ORL, D1F15V5STK, D1F15V5CST, D1F15V5ORDI, D1F15V5ORD, D1F15V5HIST, D1F15V5NORB
F15V3	90	D1F15V6ITEM, D1F15V6WARE, D1F15V6DIST, D1F15V6CSTI, D1F15V6NORA, D1F15V6ORL, D1F15V6STK, D1F15V6CST, D1F15V6ORDI, D1F15V6ORD, D1F15V6HIST, D1F15V6NORB
F16V1	91	D1F16V1ITEM, D1F16V1WARE, D1F16V1DIST, D1F16V1CSTI, D1F16V1NORA, D1F16V1ORL, D1F16V1STK, D1F16V1CST, D1F16V1ORDI, D1F16V1ORD, D1F16V1HIST, D1F16V1NORB
F16V1	92	D1F16V2ITEM, D1F16V2WARE, D1F16V2DIST, D1F16V2CSTI, D1F16V2NORA, D1F16V2ORL, D1F16V2STK, D1F16V2CST, D1F16V2ORDI, D1F16V2ORD, D1F16V2HIST, D1F16V2NORB
F16V2	93	D1F16V3ITEM, D1F16V3WARE, D1F16V3DIST, D1F16V3CSTI, D1F16V3NORA, D1F16V3ORL, D1F16V3STK, D1F16V3CST, D1F16V3ORDI, D1F16V3ORD, D1F16V3HIST, D1F16V3NORB
F16V2	94	D1F16V4ITEM, D1F16V4WARE, D1F16V4DIST, D1F16V4CSTI, D1F16V4NORA, D1F16V4ORL, D1F16V4STK, D1F16V4CST, D1F16V4ORDI, D1F16V4ORD, D1F16V4HIST, D1F16V4NORB
F16V3	95	D1F16V5ITEM, D1F16V5WARE, D1F16V5DIST, D1F16V5CSTI, D1F16V5NORA, D1F16V5ORL, D1F16V5STK, D1F16V5CST, D1F16V5ORDI, D1F16V5ORD, D1F16V5HIST, D1F16V5NORB
F16V3	96	D1F16V6ITEM, D1F16V6WARE, D1F16V6DIST, D1F16V6CSTI, D1F16V6NORA, D1F16V6ORL, D1F16V6STK, D1F16V6CST, D1F16V6ORDI, D1F16V6ORD, D1F16V6HIST, D1F16V6NORB
F17V1	97	D1F17V1ITEM, D1F17V1WARE, D1F17V1DIST, D1F17V1CSTI, D1F17V1NORA, D1F17V1ORL, D1F17V1STK, D1F17V1CST, D1F17V1ORDI, D1F17V1ORD, D1F17V1HIST, D1F17V1NORB
F17V1	98	D1F17V2ITEM, D1F17V2WARE, D1F17V2DIST, D1F17V2CSTI, D1F17V2NORA, D1F17V2ORL, D1F17V2STK, D1F17V2CST, D1F17V2ORDI, D1F17V2ORD, D1F17V2HIST, D1F17V2NORB
F17V2	99	D1F17V3ITEM, D1F17V3WARE, D1F17V3DIST, D1F17V3CSTI, D1F17V3NORA, D1F17V3ORL, D1F17V3STK, D1F17V3CST, D1F17V3ORDI, D1F17V3ORD, D1F17V3HIST, D1F17V3NORB
F17V2	100	D1F17V4ITEM, D1F17V4WARE, D1F17V4DIST, D1F17V4CSTI, D1F17V4NORA, D1F17V4ORL, D1F17V4STK, D1F17V4CST, D1F17V4ORDI, D1F17V4ORD, D1F17V4HIST, D1F17V4NORB
F17V3	101	D1F17V5ITEM, D1F17V5WARE, D1F17V5DIST, D1F17V5CSTI, D1F17V5NORA, D1F17V5ORL, D1F17V5STK, D1F17V5CST, D1F17V5ORDI, D1F17V5ORD, D1F17V5HIST, D1F17V5NORB
F17V3	102	D1F17V6ITEM, D1F17V6WARE, D1F17V6DIST, D1F17V6CSTI, D1F17V6NORA, D1F17V6ORL, D1F17V6STK, D1F17V6CST, D1F17V6ORDI, D1F17V6ORD, D1F17V6HIST, D1F17V6NORB
F18V1	103	D1F18V1ITEM, D1F18V1WARE, D1F18V1DIST, D1F18V1CSTI, D1F18V1NORA, D1F18V1ORL, D1F18V1STK, D1F18V1CST, D1F18V1ORDI, D1F18V1ORD, D1F18V1HIST, D1F18V1NORB
F18V1	104	D1F18V2ITEM, D1F18V2WARE, D1F18V2DIST, D1F18V2CSTI, D1F18V2NORA, D1F18V2ORL, D1F18V2STK, D1F18V2CST, D1F18V2ORDI, D1F18V2ORD, D1F18V2HIST, D1F18V2NORB
F18V2	105	D1F18V3ITEM, D1F18V3WARE, D1F18V3DIST, D1F18V3CSTI, D1F18V3NORA, D1F18V3ORL, D1F18V3STK, D1F18V3CST, D1F18V3ORDI, D1F18V3ORD, D1F18V3HIST, D1F18V3NORB
F18V2	106	D1F18V4ITEM, D1F18V4WARE, D1F18V4DIST, D1F18V4CSTI, D1F18V4NORA, D1F18V4ORL, D1F18V4STK, D1F18V4CST, D1F18V4ORDI, D1F18V4ORD, D1F18V4HIST, D1F18V4NORB
F18V3	107	D1F18V5ITEM, D1F18V5WARE, D1F18V5DIST, D1F18V5CSTI, D1F18V5NORA, D1F18V5ORL, D1F18V5STK, D1F18V5CST, D1F18V5ORDI, D1F18V5ORD, D1F18V5HIST, D1F18V5NORB
F18V3	108	D1F18V6ITEM, D1F18V6WARE, D1F18V6DIST, D1F18V6CSTI, D1F18V6NORA, D1F18V6ORL, D1F18V6STK, D1F18V6CST, D1F18V6ORDI, D1F18V6ORD, D1F18V6HIST, D1F18V6NORB
F19V1	109	D1F19V1ITEM, D1F19V1WARE, D1F19V1DIST, D1F19V1CSTI, D1F19V1NORA, D1F19V1ORL, D1F19V1STK, D1F19V1CST, D1F19V1ORDI, D1F19V1ORD, D1F19V1HIST, D1F19V1NORB
F19V1	110	D1F19V2ITEM, D1F19V2WARE, D1F19V2DIST, D1F19V2CSTI, D1F19V2NORA, D1F19V2ORL, D1F19V2STK, D1F19V2CST, D1F19V2ORDI, D1F19V2ORD, D1F19V2HIST, D1F19V2NORB

F19V2	111	D1F19V3ITEM, D1F19V3WARE, D1F19V3DIST, D1F19V3CSTI, D1F19V3NORA, D1F19V3ORL, D1F19V3STK, D1F19V3CST, D1F19V3ORDI, D1F19V3ORD, D1F19V3HIST, D1F19V3NORB
F19V2	112	D1F19V4ITEM, D1F19V4WARE, D1F19V4DIST, D1F19V4CSTI, D1F19V4NORA, D1F19V4ORL, D1F19V4STK, D1F19V4CST, D1F19V4ORDI, D1F19V4ORD, D1F19V4HIST, D1F19V4NORB
F19V3	113	D1F19V5ITEM, D1F19V5WARE, D1F19V5DIST, D1F19V5CSTI, D1F19V5NORA, D1F19V5ORL, D1F19V5STK, D1F19V5CST, D1F19V5ORDI, D1F19V5ORD, D1F19V5HIST, D1F19V5NORB
F19V3	114	D1F19V6ITEM, D1F19V6WARE, D1F19V6DIST, D1F19V6CSTI, D1F19V6NORA, D1F19V6ORL, D1F19V6STK, D1F19V6CST, D1F19V6ORDI, D1F19V6ORD, D1F19V6HIST, D1F19V6NORB
F20V1	115	D1F20V1ITEM, D1F20V1WARE, D1F20V1DIST, D1F20V1CSTI, D1F20V1NORA, D1F20V1ORL, D1F20V1STK, D1F20V1CST, D1F20V1ORDI, D1F20V1ORD, D1F20V1HIST, D1F20V1NORB
F20V1	116	D1F20V2ITEM, D1F20V2WARE, D1F20V2DIST, D1F20V2CSTI, D1F20V2NORA, D1F20V2ORL, D1F20V2STK, D1F20V2CST, D1F20V2ORDI, D1F20V2ORD, D1F20V2HIST, D1F20V2NORB
F20V2	117	D1F20V3ITEM, D1F20V3WARE, D1F20V3DIST, D1F20V3CSTI, D1F20V3NORA, D1F20V3ORL, D1F20V3STK, D1F20V3CST, D1F20V3ORDI, D1F20V3ORD, D1F20V3HIST, D1F20V3NORB
F20V2	118	D1F20V4ITEM, D1F20V4WARE, D1F20V4DIST, D1F20V4CSTI, D1F20V4NORA, D1F20V4ORL, D1F20V4STK, D1F20V4CST, D1F20V4ORDI, D1F20V4ORD, D1F20V4HIST, D1F20V4NORB
F20V3	119	D1F20V5ITEM, D1F20V5WARE, D1F20V5DIST, D1F20V5CSTI, D1F20V5NORA, D1F20V5ORL, D1F20V5STK, D1F20V5CST, D1F20V5ORDI, D1F20V5ORD, D1F20V5HIST, D1F20V5NORB
F20V3	120	D1F20V6ITEM, D1F20V6WARE, D1F20V6DIST, D1F20V6CSTI, D1F20V6NORA, D1F20V6ORL, D1F20V6STK, D1F20V6CST, D1F20V6ORDI, D1F20V6ORD, D1F20V6HIST, D1F20V6NORB
F21V1	121	D1F21V1ITEM, D1F21V1WARE, D1F21V1DIST, D1F21V1CSTI, D1F21V1NORA, D1F21V1ORL, D1F21V1STK, D1F21V1CST, D1F21V1ORDI, D1F21V1ORD, D1F21V1HIST, D1F21V1NORB
F21V1	122	D1F21V2ITEM, D1F21V2WARE, D1F21V2DIST, D1F21V2CSTI, D1F21V2NORA, D1F21V2ORL, D1F21V2STK, D1F21V2CST, D1F21V2ORDI, D1F21V2ORD, D1F21V2HIST, D1F21V2NORB
F21V2	123	D1F21V3ITEM, D1F21V3WARE, D1F21V3DIST, D1F21V3CSTI, D1F21V3NORA, D1F21V3ORL, D1F21V3STK, D1F21V3CST, D1F21V3ORDI, D1F21V3ORD, D1F21V3HIST, D1F21V3NORB
F21V2	124	D1F21V4ITEM, D1F21V4WARE, D1F21V4DIST, D1F21V4CSTI, D1F21V4NORA, D1F21V4ORL, D1F21V4STK, D1F21V4CST, D1F21V4ORDI, D1F21V4ORD, D1F21V4HIST, D1F21V4NORB
F21V3	125	D1F21V5ITEM, D1F21V5WARE, D1F21V5DIST, D1F21V5CSTI, D1F21V5NORA, D1F21V5ORL, D1F21V5STK, D1F21V5CST, D1F21V5ORDI, D1F21V5ORD, D1F21V5HIST, D1F21V5NORB
F21V3	126	D1F21V6ITEM, D1F21V6WARE, D1F21V6DIST, D1F21V6CSTI, D1F21V6NORA, D1F21V6ORL, D1F21V6STK, D1F21V6CST, D1F21V6ORDI, D1F21V6ORD, D1F21V6HIST, D1F21V6NORB
F22V1	127	D1F22V1ITEM, D1F22V1WARE, D1F22V1DIST, D1F22V1CSTI, D1F22V1NORA, D1F22V1ORL, D1F22V1STK, D1F22V1CST, D1F22V1ORDI, D1F22V1ORD, D1F22V1HIST, D1F22V1NORB
F22V1	128	D1F22V2ITEM, D1F22V2WARE, D1F22V2DIST, D1F22V2CSTI, D1F22V2NORA, D1F22V2ORL, D1F22V2STK, D1F22V2CST, D1F22V2ORDI, D1F22V2ORD, D1F22V2HIST, D1F22V2NORB
F22V2	129	D1F22V3ITEM, D1F22V3WARE, D1F22V3DIST, D1F22V3CSTI, D1F22V3NORA, D1F22V3ORL, D1F22V3STK, D1F22V3CST, D1F22V3ORDI, D1F22V3ORD, D1F22V3HIST, D1F22V3NORB
F22V2	130	D1F22V4ITEM, D1F22V4WARE, D1F22V4DIST, D1F22V4CSTI, D1F22V4NORA, D1F22V4ORL, D1F22V4STK, D1F22V4CST, D1F22V4ORDI, D1F22V4ORD, D1F22V4HIST, D1F22V4NORB
F22V3	131	D1F22V5ITEM, D1F22V5WARE, D1F22V5DIST, D1F22V5CSTI, D1F22V5NORA, D1F22V5ORL, D1F22V5STK, D1F22V5CST, D1F22V5ORDI, D1F22V5ORD, D1F22V5HIST, D1F22V5NORB
F22V3	132	D1F22V6ITEM, D1F22V6WARE, D1F22V6DIST, D1F22V6CSTI, D1F22V6NORA, D1F22V6ORL, D1F22V6STK, D1F22V6CST, D1F22V6ORDI, D1F22V6ORD, D1F22V6HIST, D1F22V6NORB
F23V1	133	D1F23V1ITEM, D1F23V1WARE, D1F23V1DIST, D1F23V1CSTI, D1F23V1NORA, D1F23V1ORL, D1F23V1STK, D1F23V1CST, D1F23V1ORDI, D1F23V1ORD, D1F23V1HIST, D1F23V1NORB

F23V1	134	D1F23V2ITEM, D1F23V2WARE, D1F23V2DIST, D1F23V2CSTI, D1F23V2NORA, D1F23V2ORL, D1F23V2STK, D1F23V2CST, D1F23V2ORDI, D1F23V2ORD, D1F23V2HIST, D1F23V2NORB
F23V2	135	D1F23V3ITEM, D1F23V3WARE, D1F23V3DIST, D1F23V3CSTI, D1F23V3NORA, D1F23V3ORL, D1F23V3STK, D1F23V3CST, D1F23V3ORDI, D1F23V3ORD, D1F23V3HIST, D1F23V3NORB
F23V2	136	D1F23V4ITEM, D1F23V4WARE, D1F23V4DIST, D1F23V4CSTI, D1F23V4NORA, D1F23V4ORL, D1F23V4STK, D1F23V4CST, D1F23V4ORDI, D1F23V4ORD, D1F23V4HIST, D1F23V4NORB
F23V3	137	D1F23V5ITEM, D1F23V5WARE, D1F23V5DIST, D1F23V5CSTI, D1F23V5NORA, D1F23V5ORL, D1F23V5STK, D1F23V5CST, D1F23V5ORDI, D1F23V5ORD, D1F23V5HIST, D1F23V5NORB
F23V3	138	D1F23V6ITEM, D1F23V6WARE, D1F23V6DIST, D1F23V6CSTI, D1F23V6NORA, D1F23V6ORL, D1F23V6STK, D1F23V6CST, D1F23V6ORDI, D1F23V6ORD, D1F23V6HIST, D1F23V6NORB
F24V1	139	D1F24V1ITEM, D1F24V1WARE, D1F24V1DIST, D1F24V1CSTI, D1F24V1NORA, D1F24V1ORL, D1F24V1STK, D1F24V1CST, D1F24V1ORDI, D1F24V1ORD, D1F24V1HIST, D1F24V1NORB
F24V1	140	D1F24V2ITEM, D1F24V2WARE, D1F24V2DIST, D1F24V2CSTI, D1F24V2NORA, D1F24V2ORL, D1F24V2STK, D1F24V2CST, D1F24V2ORDI, D1F24V2ORD, D1F24V2HIST, D1F24V2NORB
F24V2	141	D1F24V3ITEM, D1F24V3WARE, D1F24V3DIST, D1F24V3CSTI, D1F24V3NORA, D1F24V3ORL, D1F24V3STK, D1F24V3CST, D1F24V3ORDI, D1F24V3ORD, D1F24V3HIST, D1F24V3NORB
F24V2	142	D1F24V4ITEM, D1F24V4WARE, D1F24V4DIST, D1F24V4CSTI, D1F24V4NORA, D1F24V4ORL, D1F24V4STK, D1F24V4CST, D1F24V4ORDI, D1F24V4ORD, D1F24V4HIST, D1F24V4NORB
F24V3	143	D1F24V5ITEM, D1F24V5WARE, D1F24V5DIST, D1F24V5CSTI, D1F24V5NORA, D1F24V5ORL, D1F24V5STK, D1F24V5CST, D1F24V5ORDI, D1F24V5ORD, D1F24V5HIST, D1F24V5NORB
F24V3	144	D1F24V6ITEM, D1F24V6WARE, D1F24V6DIST, D1F24V6CSTI, D1F24V6NORA, D1F24V6ORL, D1F24V6STK, D1F24V6CST, D1F24V6ORDI, D1F24V6ORD, D1F24V6HIST, D1F24V6NORB
F25V1	145	D1F25V1ITEM, D1F25V1WARE, D1F25V1DIST, D1F25V1CSTI, D1F25V1NORA, D1F25V1ORL, D1F25V1STK, D1F25V1CST, D1F25V1ORDI, D1F25V1ORD, D1F25V1HIST, D1F25V1NORB
F25V1	146	D1F25V2ITEM, D1F25V2WARE, D1F25V2DIST, D1F25V2CSTI, D1F25V2NORA, D1F25V2ORL, D1F25V2STK, D1F25V2CST, D1F25V2ORDI, D1F25V2ORD, D1F25V2HIST, D1F25V2NORB
F25V2	147	D1F25V3ITEM, D1F25V3WARE, D1F25V3DIST, D1F25V3CSTI, D1F25V3NORA, D1F25V3ORL, D1F25V3STK, D1F25V3CST, D1F25V3ORDI, D1F25V3ORD, D1F25V3HIST, D1F25V3NORB
F25V2	148	D1F25V4ITEM, D1F25V4WARE, D1F25V4DIST, D1F25V4CSTI, D1F25V4NORA, D1F25V4ORL, D1F25V4STK, D1F25V4CST, D1F25V4ORDI, D1F25V4ORD, D1F25V4HIST, D1F25V4NORB
F25V3	149	D1F25V5ITEM, D1F25V5WARE, D1F25V5DIST, D1F25V5CSTI, D1F25V5NORA, D1F25V5ORL, D1F25V5STK, D1F25V5CST, D1F25V5ORDI, D1F25V5ORD, D1F25V5HIST, D1F25V5NORB
F25V3	150	D1F25V6ITEM, D1F25V6WARE, D1F25V6DIST, D1F25V6CSTI, D1F25V6NORA, D1F25V6ORL, D1F25V6STK, D1F25V6CST, D1F25V6ORDI, D1F25V6ORD, D1F25V6HIST, D1F25V6NORB
F26V1	151	D1F26V1ITEM, D1F26V1WARE, D1F26V1DIST, D1F26V1CSTI, D1F26V1NORA, D1F26V1ORL, D1F26V1STK, D1F26V1CST, D1F26V1ORDI, D1F26V1ORD, D1F26V1HIST, D1F26V1NORB
F26V1	152	D1F26V2ITEM, D1F26V2WARE, D1F26V2DIST, D1F26V2CSTI, D1F26V2NORA, D1F26V2ORL, D1F26V2STK, D1F26V2CST, D1F26V2ORDI, D1F26V2ORD, D1F26V2HIST, D1F26V2NORB
F26V2	153	D1F26V3ITEM, D1F26V3WARE, D1F26V3DIST, D1F26V3CSTI, D1F26V3NORA, D1F26V3ORL, D1F26V3STK, D1F26V3CST, D1F26V3ORDI, D1F26V3ORD, D1F26V3HIST, D1F26V3NORB
F26V2	154	D1F26V4ITEM, D1F26V4WARE, D1F26V4DIST, D1F26V4CSTI, D1F26V4NORA, D1F26V4ORL, D1F26V4STK, D1F26V4CST, D1F26V4ORDI, D1F26V4ORD, D1F26V4HIST, D1F26V4NORB
F26V3	155	D1F26V5ITEM, D1F26V5WARE, D1F26V5DIST, D1F26V5CSTI, D1F26V5NORA, D1F26V5ORL, D1F26V5STK, D1F26V5CST, D1F26V5ORDI, D1F26V5ORD, D1F26V5HIST, D1F26V5NORB
F26V3	156	D1F26V6ITEM, D1F26V6WARE, D1F26V6DIST, D1F26V6CSTI, D1F26V6NORA, D1F26V6ORL, D1F26V6STK, D1F26V6CST, D1F26V6ORDI, D1F26V6ORD, D1F26V6HIST, D1F26V6NORB

F27V1	157	D1F27V1ITEM, D1F27V1WARE, D1F27V1DIST, D1F27V1CSTI, D1F27V1NORA, D1F27V1ORL, D1F27V1STK, D1F27V1CST, D1F27V1ORDI, D1F27V1ORD, D1F27V1HIST, D1F27V1NORB
F27V1	158	D1F27V2ITEM, D1F27V2WARE, D1F27V2DIST, D1F27V2CSTI, D1F27V2NORA, D1F27V2ORL, D1F27V2STK, D1F27V2CST, D1F27V2ORDI, D1F27V2ORD, D1F27V2HIST, D1F27V2NORB
F27V2	159	D1F27V3ITEM, D1F27V3WARE, D1F27V3DIST, D1F27V3CSTI, D1F27V3NORA, D1F27V3ORL, D1F27V3STK, D1F27V3CST, D1F27V3ORDI, D1F27V3ORD, D1F27V3HIST, D1F27V3NORB
F27V2	160	D1F27V4ITEM, D1F27V4WARE, D1F27V4DIST, D1F27V4CSTI, D1F27V4NORA, D1F27V4ORL, D1F27V4STK, D1F27V4CST, D1F27V4ORDI, D1F27V4ORD, D1F27V4HIST, D1F27V4NORB
F27V3	161	D1F27V5ITEM, D1F27V5WARE, D1F27V5DIST, D1F27V5CSTI, D1F27V5NORA, D1F27V5ORL, D1F27V5STK, D1F27V5CST, D1F27V5ORDI, D1F27V5ORD, D1F27V5HIST, D1F27V5NORB
F27V3	162	D1F27V6ITEM, D1F27V6WARE, D1F27V6DIST, D1F27V6CSTI, D1F27V6NORA, D1F27V6ORL, D1F27V6STK, D1F27V6CST, D1F27V6ORDI, D1F27V6ORD, D1F27V6HIST, D1F27V6NORB
F28V1	163	D1F28V1ITEM, D1F28V1WARE, D1F28V1DIST, D1F28V1CSTI, D1F28V1NORA, D1F28V1ORL, D1F28V1STK, D1F28V1CST, D1F28V1ORDI, D1F28V1ORD, D1F28V1HIST, D1F28V1NORB
F28V1	164	D1F28V2ITEM, D1F28V2WARE, D1F28V2DIST, D1F28V2CSTI, D1F28V2NORA, D1F28V2ORL, D1F28V2STK, D1F28V2CST, D1F28V2ORDI, D1F28V2ORD, D1F28V2HIST, D1F28V2NORB
F28V2	165	D1F28V3ITEM, D1F28V3WARE, D1F28V3DIST, D1F28V3CSTI, D1F28V3NORA, D1F28V3ORL, D1F28V3STK, D1F28V3CST, D1F28V3ORDI, D1F28V3ORD, D1F28V3HIST, D1F28V3NORB
F28V2	166	D1F28V4ITEM, D1F28V4WARE, D1F28V4DIST, D1F28V4CSTI, D1F28V4NORA, D1F28V4ORL, D1F28V4STK, D1F28V4CST, D1F28V4ORDI, D1F28V4ORD, D1F28V4HIST, D1F28V4NORB
F28V3	167	D1F28V5ITEM, D1F28V5WARE, D1F28V5DIST, D1F28V5CSTI, D1F28V5NORA, D1F28V5ORL, D1F28V5STK, D1F28V5CST, D1F28V5ORDI, D1F28V5ORD, D1F28V5HIST, D1F28V5NORB
F28V3	168	D1F28V6ITEM, D1F28V6WARE, D1F28V6DIST, D1F28V6CSTI, D1F28V6NORA, D1F28V6ORL, D1F28V6STK, D1F28V6CST, D1F28V6ORDI, D1F28V6ORD, D1F28V6HIST, D1F28V6NORB
F29V1	169	D1F29V1ITEM, D1F29V1WARE, D1F29V1DIST, D1F29V1CSTI, D1F29V1NORA, D1F29V1ORL, D1F29V1STK, D1F29V1CST, D1F29V1ORDI, D1F29V1ORD, D1F29V1HIST, D1F29V1NORB
F29V1	170	D1F29V2ITEM, D1F29V2WARE, D1F29V2DIST, D1F29V2CSTI, D1F29V2NORA, D1F29V2ORL, D1F29V2STK, D1F29V2CST, D1F29V2ORDI, D1F29V2ORD, D1F29V2HIST, D1F29V2NORB
F29V2	171	D1F29V3ITEM, D1F29V3WARE, D1F29V3DIST, D1F29V3CSTI, D1F29V3NORA, D1F29V3ORL, D1F29V3STK, D1F29V3CST, D1F29V3ORDI, D1F29V3ORD, D1F29V3HIST, D1F29V3NORB
F29V2	172	D1F29V4ITEM, D1F29V4WARE, D1F29V4DIST, D1F29V4CSTI, D1F29V4NORA, D1F29V4ORL, D1F29V4STK, D1F29V4CST, D1F29V4ORDI, D1F29V4ORD, D1F29V4HIST, D1F29V4NORB
F29V3	173	D1F29V5ITEM, D1F29V5WARE, D1F29V5DIST, D1F29V5CSTI, D1F29V5NORA, D1F29V5ORL, D1F29V5STK, D1F29V5CST, D1F29V5ORDI, D1F29V5ORD, D1F29V5HIST, D1F29V5NORB
F29V3	174	D1F29V6ITEM, D1F29V6WARE, D1F29V6DIST, D1F29V6CSTI, D1F29V6NORA, D1F29V6ORL, D1F29V6STK, D1F29V6CST, D1F29V6ORDI, D1F29V6ORD, D1F29V6HIST, D1F29V6NORB
F30V1	175	D1F30V1ITEM, D1F30V1WARE, D1F30V1DIST, D1F30V1CSTI, D1F30V1NORA, D1F30V1ORL, D1F30V1STK, D1F30V1CST, D1F30V1ORDI, D1F30V1ORD, D1F30V1HIST, D1F30V1NORB
F30V1	176	D1F30V2ITEM, D1F30V2WARE, D1F30V2DIST, D1F30V2CSTI, D1F30V2NORA, D1F30V2ORL, D1F30V2STK, D1F30V2CST, D1F30V2ORDI, D1F30V2ORD, D1F30V2HIST, D1F30V2NORB
F30V2	177	D1F30V3ITEM, D1F30V3WARE, D1F30V3DIST, D1F30V3CSTI, D1F30V3NORA, D1F30V3ORL, D1F30V3STK, D1F30V3CST, D1F30V3ORDI, D1F30V3ORD, D1F30V3HIST, D1F30V3NORB
F30V2	178	D1F30V4ITEM, D1F30V4WARE, D1F30V4DIST, D1F30V4CSTI, D1F30V4NORA, D1F30V4ORL, D1F30V4STK, D1F30V4CST, D1F30V4ORDI, D1F30V4ORD, D1F30V4HIST, D1F30V4NORB
F30V3	179	D1F30V5ITEM, D1F30V5WARE, D1F30V5DIST, D1F30V5CSTI, D1F30V5NORA, D1F30V5ORL, D1F30V5STK, D1F30V5CST, D1F30V5ORDI, D1F30V5ORD, D1F30V5HIST, D1F30V5NORB

F30V3	180	D1F30V6ITEM, D1F30V6WARE, D1F30V6DIST, D1F30V6CSTI, D1F30V6NORA, D1F30V6ORL, D1F30V6STK, D1F30V6CST, D1F30V6ORDI, D1F30V6ORD, D1F30V6HIST, D1F30V6NORB
F31V1	181	D1F31V1ITEM, D1F31V1WARE, D1F31V1DIST, D1F31V1CSTI, D1F31V1NORA, D1F31V1ORL, D1F31V1STK, D1F31V1CST, D1F31V1ORDI, D1F31V1ORD, D1F31V1HIST, D1F31V1NORB
F31V1	182	D1F31V2ITEM, D1F31V2WARE, D1F31V2DIST, D1F31V2CSTI, D1F31V2NORA, D1F31V2ORL, D1F31V2STK, D1F31V2CST, D1F31V2ORDI, D1F31V2ORD, D1F31V2HIST, D1F31V2NORB
F31V2	183	D1F31V3ITEM, D1F31V3WARE, D1F31V3DIST, D1F31V3CSTI, D1F31V3NORA, D1F31V3ORL, D1F31V3STK, D1F31V3CST, D1F31V3ORDI, D1F31V3ORD, D1F31V3HIST, D1F31V3NORB
F31V2	184	D1F31V4ITEM, D1F31V4WARE, D1F31V4DIST, D1F31V4CSTI, D1F31V4NORA, D1F31V4ORL, D1F31V4STK, D1F31V4CST, D1F31V4ORDI, D1F31V4ORD, D1F31V4HIST, D1F31V4NORB
F31V3	185	D1F31V5ITEM, D1F31V5WARE, D1F31V5DIST, D1F31V5CSTI, D1F31V5NORA, D1F31V5ORL, D1F31V5STK, D1F31V5CST, D1F31V5ORDI, D1F31V5ORD, D1F31V5HIST, D1F31V5NORB
F31V3	186	D1F31V6ITEM, D1F31V6WARE, D1F31V6DIST, D1F31V6CSTI, D1F31V6NORA, D1F31V6ORL, D1F31V6STK, D1F31V6CST, D1F31V6ORDI, D1F31V6ORD, D1F31V6HIST, D1F31V6NORB
F32V1	187	D1F32V1ITEM, D1F32V1WARE, D1F32V1DIST, D1F32V1CSTI, D1F32V1NORA, D1F32V1ORL, D1F32V1STK, D1F32V1CST, D1F32V1ORDI, D1F32V1ORD, D1F32V1HIST, D1F32V1NORB
F32V1	188	D1F32V2ITEM, D1F32V2WARE, D1F32V2DIST, D1F32V2CSTI, D1F32V2NORA, D1F32V2ORL, D1F32V2STK, D1F32V2CST, D1F32V2ORDI, D1F32V2ORD, D1F32V2HIST, D1F32V2NORB
F32V2	189	D1F32V3ITEM, D1F32V3WARE, D1F32V3DIST, D1F32V3CSTI, D1F32V3NORA, D1F32V3ORL, D1F32V3STK, D1F32V3CST, D1F32V3ORDI, D1F32V3ORD, D1F32V3HIST, D1F32V3NORB
F32V2	190	D1F32V4ITEM, D1F32V4WARE, D1F32V4DIST, D1F32V4CSTI, D1F32V4NORA, D1F32V4ORL, D1F32V4STK, D1F32V4CST, D1F32V4ORDI, D1F32V4ORD, D1F32V4HIST, D1F32V4NORB
F32V3	191	D1F32V5ITEM, D1F32V5WARE, D1F32V5DIST, D1F32V5CSTI, D1F32V5NORA, D1F32V5ORL, D1F32V5STK, D1F32V5CST, D1F32V5ORDI, D1F32V5ORD, D1F32V5HIST, D1F32V5NORB
F32V3	192	D1F32V6ITEM, D1F32V6WARE, D1F32V6DIST, D1F32V6CSTI, D1F32V6NORA, D1F32V6ORL, D1F32V6STK, D1F32V6CST, D1F32V6ORDI, D1F32V6ORD, D1F32V6HIST, D1F32V6NORB
F33V1	193	D1F33V1ITEM, D1F33V1WARE, D1F33V1DIST, D1F33V1CSTI, D1F33V1NORA, D1F33V1ORL, D1F33V1STK, D1F33V1CST, D1F33V1ORDI, D1F33V1ORD, D1F33V1HIST, D1F33V1NORB
F33V1	194	D1F33V2ITEM, D1F33V2WARE, D1F33V2DIST, D1F33V2CSTI, D1F33V2NORA, D1F33V2ORL, D1F33V2STK, D1F33V2CST, D1F33V2ORDI, D1F33V2ORD, D1F33V2HIST, D1F33V2NORB
F33V2	195	D1F33V3ITEM, D1F33V3WARE, D1F33V3DIST, D1F33V3CSTI, D1F33V3NORA, D1F33V3ORL, D1F33V3STK, D1F33V3CST, D1F33V3ORDI, D1F33V3ORD, D1F33V3HIST, D1F33V3NORB
F33V2	196	D1F33V4ITEM, D1F33V4WARE, D1F33V4DIST, D1F33V4CSTI, D1F33V4NORA, D1F33V4ORL, D1F33V4STK, D1F33V4CST, D1F33V4ORDI, D1F33V4ORD, D1F33V4HIST, D1F33V4NORB
F33V3	197	D1F33V5ITEM, D1F33V5WARE, D1F33V5DIST, D1F33V5CSTI, D1F33V5NORA, D1F33V5ORL, D1F33V5STK, D1F33V5CST, D1F33V5ORDI, D1F33V5ORD, D1F33V5HIST, D1F33V5NORB
F33V3	198	D1F33V6ITEM, D1F33V6WARE, D1F33V6DIST, D1F33V6CSTI, D1F33V6NORA, D1F33V6ORL, D1F33V6STK, D1F33V6CST, D1F33V6ORDI, D1F33V6ORD, D1F33V6HIST, D1F33V6NORB
F34V1	199	D1F34V1ITEM, D1F34V1WARE, D1F34V1DIST, D1F34V1CSTI, D1F34V1NORA, D1F34V1ORL, D1F34V1STK, D1F34V1CST, D1F34V1ORDI, D1F34V1ORD, D1F34V1HIST, D1F34V1NORB
F34V1	200	D1F34V2ITEM, D1F34V2WARE, D1F34V2DIST, D1F34V2CSTI, D1F34V2NORA, D1F34V2ORL, D1F34V2STK, D1F34V2CST, D1F34V2ORDI, D1F34V2ORD, D1F34V2HIST, D1F34V2NORB
F34V2	201	D1F34V3ITEM, D1F34V3WARE, D1F34V3DIST, D1F34V3CSTI, D1F34V3NORA, D1F34V3ORL, D1F34V3STK, D1F34V3CST, D1F34V3ORDI, D1F34V3ORD, D1F34V3HIST, D1F34V3NORB
F34V2	202	D1F34V4ITEM, D1F34V4WARE, D1F34V4DIST, D1F34V4CSTI, D1F34V4NORA, D1F34V4ORL, D1F34V4STK, D1F34V4CST, D1F34V4ORDI, D1F34V4ORD, D1F34V4HIST, D1F34V4NORB

F34V3	203	D1F34V5ITEM, D1F34V5WARE, D1F34V5DIST, D1F34V5CSTI, D1F34V5NORA, D1F34V5ORL, D1F34V5STK, D1F34V5CST, D1F34V5ORDI, D1F34V5ORD, D1F34V5HIST, D1F34V5NORB
F34V3	204	D1F34V6ITEM, D1F34V6WARE, D1F34V6DIST, D1F34V6CSTI, D1F34V6NORA, D1F34V6ORL, D1F34V6STK, D1F34V6CST, D1F34V6ORDI, D1F34V6ORD, D1F34V6HIST, D1F34V6NORB
F35V1	205	D1F35V1ITEM, D1F35V1WARE, D1F35V1DIST, D1F35V1CSTI, D1F35V1NORA, D1F35V1ORL, D1F35V1STK, D1F35V1CST, D1F35V1ORDI, D1F35V1ORD, D1F35V1HIST, D1F35V1NORB
F35V1	206	D1F35V2ITEM, D1F35V2WARE, D1F35V2DIST, D1F35V2CSTI, D1F35V2NORA, D1F35V2ORL, D1F35V2STK, D1F35V2CST, D1F35V2ORDI, D1F35V2ORD, D1F35V2HIST, D1F35V2NORB
F35V2	207	D1F35V3ITEM, D1F35V3WARE, D1F35V3DIST, D1F35V3CSTI, D1F35V3NORA, D1F35V3ORL, D1F35V3STK, D1F35V3CST, tcan D1F35V3ORDI, D1F35V3ORD, D1F35V3HIST, D1F35V3NORB
F35V2	208	D1F35V4ITEM, D1F35V4WARE, D1F35V4DIST, D1F35V4CSTI, D1F35V4NORA, D1F35V4ORL, D1F35V4STK, D1F35V4CST, D1F35V4ORDI, D1F35V4ORD, D1F35V4HIST, D1F35V4NORB
F35V3	209	D1F35V5ITEM, D1F35V5WARE, D1F35V5DIST, D1F35V5CSTI, D1F35V5NORA, D1F35V5ORL, D1F35V5STK, D1F35V5CST, D1F35V5ORDI, D1F35V5ORD, D1F35V5HIST, D1F35V5NORB
F35V3	210	D1F35V6ITEM, D1F35V6WARE, D1F35V6DIST, D1F35V6CSTI, D1F35V6NORA, D1F35V6ORL, D1F35V6STK, D1F35V6CST, D1F35V6ORDI, D1F35V6ORD, D1F35V6HIST, D1F35V6NORB
F36V1	211	D1F36V1ITEM, D1F36V1WARE, D1F36V1DIST, D1F36V1CSTI, D1F36V1NORA, D1F36V1ORL, D1F36V1STK, D1F36V1CST, D1F36V1ORDI, D1F36V1ORD, D1F36V1HIST, D1F36V1NORB
F36V1	212	D1F36V2ITEM, D1F36V2WARE, D1F36V2DIST, D1F36V2CSTI, D1F36V2NORA, D1F36V2ORL, D1F36V2STK, D1F36V2CST, D1F36V2ORDI, D1F36V2ORD, D1F36V2HIST, D1F36V2NORB
F36V2	213	D1F36V3ITEM, D1F36V3WARE, D1F36V3DIST, D1F36V3CSTI, D1F36V3NORA, D1F36V3ORL, D1F36V3STK, D1F36V3CST, D1F36V3ORDI, D1F36V3ORD, D1F36V3HIST, D1F36V3NORB
F36V2	214	D1F36V4ITEM, D1F36V4WARE, D1F36V4DIST, D1F36V4CSTI, D1F36V4NORA, D1F36V4ORL, D1F36V4STK, D1F36V4CST, D1F36V4ORDI, D1F36V4ORD, D1F36V4HIST, D1F36V4NORB
F36V3	215	D1F36V5ITEM, D1F36V5WARE, D1F36V5DIST, D1F36V5CSTI, D1F36V5NORA, D1F36V5ORL, D1F36V5STK, D1F36V5CST, D1F36V5ORDI, D1F36V5ORD, D1F36V5HIST, D1F36V5NORB
F36V3	216	D1F36V6ITEM, D1F36V6WARE, D1F36V6DIST, D1F36V6CSTI, D1F36V6NORA, D1F36V6ORL, D1F36V6STK, D1F36V6CST, D1F36V6ORDI, D1F36V6ORD, D1F36V6HIST, D1F36V6NORB
F37V1	217	D1F37V1ITEM, D1F37V1WARE, D1F37V1DIST, D1F37V1CSTI, D1F37V1NORA, D1F37V1ORL, D1F37V1STK, D1F37V1CST, D1F37V1ORDI, D1F37V1ORD, D1F37V1HIST, D1F37V1NORB
F37V1	218	D1F37V2ITEM, D1F37V2WARE, D1F37V2DIST, D1F37V2CSTI, D1F37V2NORA, D1F37V2ORL, D1F37V2STK, D1F37V2CST, D1F37V2ORDI, D1F37V2ORD, D1F37V2HIST, D1F37V2NORB
F37V2	219	D1F37V3ITEM, D1F37V3WARE, D1F37V3DIST, D1F37V3CSTI, D1F37V3NORA, D1F37V3ORL, D1F37V3STK, D1F37V3CST, D1F37V3ORDI, D1F37V3ORD, D1F37V3HIST, D1F37V3NORB
F37V2	220	D1F37V4ITEM, D1F37V4WARE, D1F37V4DIST, D1F37V4CSTI, D1F37V4NORA, D1F37V4ORL, D1F37V4STK, D1F37V4CST, D1F37V4ORDI, D1F37V4ORD, D1F37V4HIST, D1F37V4NORB
F37V3	221	D1F37V5ITEM, D1F37V5WARE, D1F37V5DIST, D1F37V5CSTI, D1F37V5NORA, D1F37V5ORL, D1F37V5STK, D1F37V5CST, D1F37V5ORDI, D1F37V5ORD, D1F37V5HIST, D1F37V5NORB
F37V3	222	D1F37V6ITEM, D1F37V6WARE, D1F37V6DIST, D1F37V6CSTI, D1F37V6NORA, D1F37V6ORL, D1F37V6STK, D1F37V6CST, D1F37V6ORDI, D1F37V6ORD, D1F37V6HIST, D1F37V6NORB
F38V1	223	D1F38V1ITEM, D1F38V1WARE, D1F38V1DIST, D1F38V1CSTI, D1F38V1NORA, D1F38V1ORL, D1F38V1STK, D1F38V1CST, D1F38V1ORDI, D1F38V1ORD, D1F38V1HIST, D1F38V1NORB
F38V1	224	D1F38V2ITEM, D1F38V2WARE, D1F38V2DIST, D1F38V2CSTI, D1F38V2NORA, D1F38V2ORL, D1F38V2STK, D1F38V2CST, D1F38V2ORDI, D1F38V2ORD, D1F38V2HIST, D1F38V2NORB
F38V2	225	D1F38V3ITEM, D1F38V3WARE, D1F38V3DIST, D1F38V3CSTI, D1F38V3NORA, D1F38V3ORL, D1F38V3STK, D1F38V3CST, D1F38V3ORDI, D1F38V3ORD, D1F38V3HIST, D1F38V3NORB

F38V2	226	D1F38V4ITEM, D1F38V4WARE, D1F38V4DIST, D1F38V4CSTI, D1F38V4NORA, D1F38V4ORL, D1F38V4STK, D1F38V4CST, D1F38V4ORDI, D1F38V4ORD, D1F38V4HIST, D1F38V4NORB
F38V3	227	D1F38V5ITEM, D1F38V5WARE, D1F38V5DIST, D1F38V5CSTI, D1F38V5NORA, D1F38V5ORL, D1F38V5STK, D1F38V5CST, D1F38V5ORDI, D1F38V5ORD, D1F38V5HIST, D1F38V5NORB
F38V3	228	D1F38V6ITEM, D1F38V6WARE, D1F38V6DIST, D1F38V6CSTI, D1F38V6NORA, D1F38V6ORL, D1F38V6STK, D1F38V6CST, D1F38V6ORDI, D1F38V6ORD, D1F38V6HIST, D1F38V6NORB
F39V1	229	D1F39V1ITEM, D1F39V1WARE, D1F39V1DIST, D1F39V1CSTI, D1F39V1NORA, D1F39V1ORL, D1F39V1STK, D1F39V1CST, D1F39V1ORDI, D1F39V1ORD, D1F39V1HIST, D1F39V1NORB
F39V1	230	D1F39V2ITEM, D1F39V2WARE, D1F39V2DIST, D1F39V2CSTI, D1F39V2NORA, D1F39V2ORL, D1F39V2STK, D1F39V2CST, D1F39V2ORDI, D1F39V2ORD, D1F39V2HIST, D1F39V2NORB
F39V2	231	D1F39V3ITEM, D1F39V3WARE, D1F39V3DIST, D1F39V3CSTI, D1F39V3NORA, D1F39V3ORL, D1F39V3STK, D1F39V3CST, D1F39V3ORDI, D1F39V3ORD, D1F39V3HIST, D1F39V3NORB
F39V2	232	D1F39V4ITEM, D1F39V4WARE, D1F39V4DIST, D1F39V4CSTI, D1F39V4NORA, D1F39V4ORL, D1F39V4STK, D1F39V4CST, D1F39V4ORDI, D1F39V4ORD, D1F39V4HIST, D1F39V4NORB
F39V3	233	D1F39V5ITEM, D1F39V5WARE, D1F39V5DIST, D1F39V5CSTI, D1F39V5NORA, D1F39V5ORL, D1F39V5STK, D1F39V5CST, D1F39V5ORDI, D1F39V5ORD, D1F39V5HIST, D1F39V5NORB
F39V3	234	D1F39V6ITEM, D1F39V6WARE, D1F39V6DIST, D1F39V6CSTI, D1F39V6NORA, D1F39V6ORL, D1F39V6STK, D1F39V6CST, D1F39V6ORDI, D1F39V6ORD, D1F39V6HIST, D1F39V6NORB
F40V1	235	D1F40V1ITEM, D1F40V1WARE, D1F40V1DIST, D1F40V1CSTI, D1F40V1NORA, D1F40V1ORL, D1F40V1STK, D1F40V1CST, D1F40V1ORDI, D1F40V1ORD, D1F40V1HIST, D1F40V1NORB
F40V1	236	D1F40V2ITEM, D1F40V2WARE, D1F40V2DIST, D1F40V2CSTI, D1F40V2NORA, D1F40V2ORL, D1F40V2STK, D1F40V2CST, D1F40V2ORDI, D1F40V2ORD, D1F40V2HIST, D1F40V2NORB
F40V2	237	D1F40V3ITEM, D1F40V3WARE, D1F40V3DIST, D1F40V3CSTI, D1F40V3NORA, D1F40V3ORL, D1F40V3STK, D1F40V3CST, D1F40V3ORDI, D1F40V3ORD, D1F40V3HIST, D1F40V3NORB
F40V2	238	D1F40V4ITEM, D1F40V4WARE, D1F40V4DIST, D1F40V4CSTI, D1F40V4NORA, D1F40V4ORL, D1F40V4STK, D1F40V4CST, D1F40V4ORDI, D1F40V4ORD, D1F40V4HIST, D1F40V4NORB
F40V3	239	D1F40V5ITEM, D1F40V5WARE, D1F40V5DIST, D1F40V5CSTI, D1F40V5NORA, D1F40V5ORL, D1F40V5STK, D1F40V5CST, D1F40V5ORDI, D1F40V5ORD, D1F40V5HIST, D1F40V5NORB
F40V3	240	D1F40V6ITEM, D1F40V6WARE, D1F40V6DIST, D1F40V6CSTI, D1F40V6NORA, D1F40V6ORL, D1F40V6STK, D1F40V6CST, D1F40V6ORDI, D1F40V6ORD, D1F40V6HIST, D1F40V6NORB

F41V1	241	D1F41V1ITEM, D1F41V1WARE, D1F41V1DIST, D1F41V1CSTI, D1F41V1NORA, D1F41V1ORL, D1F41V1STK, D1F41V1CST, D1F41V1ORDI, D1F41V1ORD, D1F41V1HIST, D1F41V1NORB
F41V1	242	D1F41V2ITEM, D1F41V2WARE, D1F41V2DIST, D1F41V2CSTI, D1F41V2NORA, D1F41V2ORL, D1F41V2STK, D1F41V2CST, D1F41V2ORDI, D1F41V2ORD, D1F41V2HIST, D1F41V2NORB
F41V2	243	D1F41V3ITEM, D1F41V3WARE, D1F41V3DIST, D1F41V3CSTI, D1F41V3NORA, D1F41V3ORL, D1F41V3STK, D1F41V3CST, D1F41V3ORDI, D1F41V3ORD, D1F41V3HIST, D1F41V3NORB
F41V2	244	D1F41V4ITEM, D1F41V4WARE, D1F41V4DIST, D1F41V4CSTI, D1F41V4NORA, D1F41V4ORL, D1F41V4STK, D1F41V4CST, D1F41V4ORDI, D1F41V4ORD, D1F41V4HIST, D1F41V4NORB
F41V3	245	D1F41V5ITEM, D1F41V5WARE, D1F41V5DIST, D1F41V5CSTI, D1F41V5NORA, D1F41V5ORL, D1F41V5STK, D1F41V5CST, D1F41V5ORDI, D1F41V5ORD, D1F41V5HIST, D1F41V5NORB
F41V3	246	D1F41V6ITEM, D1F41V6WARE, D1F41V6DIST, D1F41V6CSTI, D1F41V6NORA, D1F41V6ORL, D1F41V6STK, D1F41V6CST, D1F41V6ORDI, D1F41V6ORD, D1F41V6HIST, D1F41V6NORB
F42V1	247	D1F42V1ITEM, D1F42V1WARE, D1F42V1DIST, D1F42V1CSTI, D1F42V1NORA, D1F42V1ORL, D1F42V1STK, D1F42V1CST, D1F42V1ORDI, D1F42V1ORD, D1F42V1HIST, D1F42V1NORB



F42V1	248	D1F42V2ITEM, D1F42V2WARE, D1F42V2DIST, D1F42V2CSTI, D1F42V2NORA, D1F42V2ORL, D1F42V2STK, D1F42V2CST, D1F42V2ORDI, D1F42V2ORD, D1F42V2HIST, D1F42V2NORB
F42V2	249	D1F42V3ITEM, D1F42V3WARE, D1F42V3DIST, D1F42V3CSTI, D1F42V3NORA, D1F42V3ORL, D1F42V3STK, D1F42V3CST, D1F42V3ORDI, D1F42V3ORD, D1F42V3HIST, D1F42V3NORB
F42V2	250	D1F42V4ITEM, D1F42V4WARE, D1F42V4DIST, D1F42V4CSTI, D1F42V4NORA, D1F42V4ORL, D1F42V4STK, D1F42V4CST, D1F42V4ORDI, D1F42V4ORD, D1F42V4HIST, D1F42V4NORB
F42V3	251	D1F42V5ITEM, D1F42V5WARE, D1F42V5DIST, D1F42V5CSTI, D1F42V5NORA, D1F42V5ORL, D1F42V5STK, D1F42V5CST, D1F42V5ORDI, D1F42V5ORD, D1F42V5HIST, D1F42V5NORB
F42V3	252	D1F42V6ITEM, D1F42V6WARE, D1F42V6DIST, D1F42V6CSTI, D1F42V6NORA, D1F42V6ORL, D1F42V6STK, D1F42V6CST, D1F42V6ORDI, D1F42V6ORD, D1F42V6HIST, D1F42V6NORB
F43V1	253	D1F43V1ITEM, D1F43V1WARE, D1F43V1DIST, D1F43V1CSTI, D1F43V1NORA, D1F43V1ORL, D1F43V1STK, D1F43V1CST, D1F43V1ORDI, D1F43V1ORD, D1F43V1HIST, D1F43V1NORB
F43V1	254	D1F43V2ITEM, D1F43V2WARE, D1F43V2DIST, D1F43V2CSTI, D1F43V2NORA, D1F43V2ORL, D1F43V2STK, D1F43V2CST, D1F43V2ORDI, D1F43V2ORD, D1F43V2HIST, D1F43V2NORB
F43V2	255	D1F43V3ITEM, D1F43V3WARE, D1F43V3DIST, D1F43V3CSTI, D1F43V3NORA, D1F43V3ORL, D1F43V3STK, D1F43V3CST, D1F43V3ORDI, D1F43V3ORD, D1F43V3HIST, D1F43V3NORB
F43V2	256	D1F43V4ITEM, D1F43V4WARE, D1F43V4DIST, D1F43V4CSTI, D1F43V4NORA, D1F43V4ORL, D1F43V4STK, D1F43V4CST, D1F43V4ORDI, D1F43V4ORD, D1F43V4HIST, D1F43V4NORB
F43V3	257	D1F43V5ITEM, D1F43V5WARE, D1F43V5DIST, D1F43V5CSTI, D1F43V5NORA, D1F43V5ORL, D1F43V5STK, D1F43V5CST, D1F43V5ORDI, D1F43V5ORD, D1F43V5HIST, D1F43V5NORB
F43V3	258	D1F43V6ITEM, D1F43V6WARE, D1F43V6DIST, D1F43V6CSTI, D1F43V6NORA, D1F43V6ORL, D1F43V6STK, D1F43V6CST, D1F43V6ORDI, D1F43V6ORD, D1F43V6HIST, D1F43V6NORB
F44V1	259	D1F44V1ITEM, D1F44V1WARE, D1F44V1DIST, D1F44V1CSTI, D1F44V1NORA, D1F44V1ORL, D1F44V1STK, D1F44V1CST, D1F44V1ORDI, D1F44V1ORD, D1F44V1HIST, D1F44V1NORB
F44V1	260	D1F44V2ITEM, D1F44V2WARE, D1F44V2DIST, D1F44V2CSTI, D1F44V2NORA, D1F44V2ORL, D1F44V2STK, D1F44V2CST, D1F44V2ORDI, D1F44V2ORD, D1F44V2HIST, D1F44V2NORB
F44V2	261	D1F44V3ITEM, D1F44V3WARE, D1F44V3DIST, D1F44V3CSTI, D1F44V3NORA, D1F44V3ORL, D1F44V3STK, D1F44V3CST, D1F44V3ORDI, D1F44V3ORD, D1F44V3HIST, D1F44V3NORB
F44V2	262	D1F44V4ITEM, D1F44V4WARE, D1F44V4DIST, D1F44V4CSTI, D1F44V4NORA, D1F44V4ORL, D1F44V4STK, D1F44V4CST, D1F44V4ORDI, D1F44V4ORD, D1F44V4HIST, D1F44V4NORB
F44V3	263	D1F44V5ITEM, D1F44V5WARE, D1F44V5DIST, D1F44V5CSTI, D1F44V5NORA, D1F44V5ORL, D1F44V5STK, D1F44V5CST, D1F44V5ORDI, D1F44V5ORD, D1F44V5HIST, D1F44V5NORB
F44V3	264	D1F44V6ITEM, D1F44V6WARE, D1F44V6DIST, D1F44V6CSTI, D1F44V6NORA, D1F44V6ORL, D1F44V6STK, D1F44V6CST, D1F44V6ORDI, D1F44V6ORD, D1F44V6HIST, D1F44V6NORB
F45V1	265	D1F45V1ITEM, D1F45V1WARE, D1F45V1DIST, D1F45V1CSTI, D1F45V1NORA, D1F45V1ORL, D1F45V1STK, D1F45V1CST, D1F45V1ORDI, D1F45V1ORD, D1F45V1HIST, D1F45V1NORB
F45V1	266	D1F45V2ITEM, D1F45V2WARE, D1F45V2DIST, D1F45V2CSTI, D1F45V2NORA, D1F45V2ORL, D1F45V2STK, D1F45V2CST, D1F45V2ORDI, D1F45V2ORD, D1F45V2HIST, D1F45V2NORB
F45V2	267	D1F45V3ITEM, D1F45V3WARE, D1F45V3DIST, D1F45V3CSTI, D1F45V3NORA, D1F45V3ORL, D1F45V3STK, D1F45V3CST, tcan D1F45V3ORDI, D1F45V3ORD, D1F45V3HIST, D1F45V3NORB
F45V2	268	D1F45V4ITEM, D1F45V4WARE, D1F45V4DIST, D1F45V4CSTI, D1F45V4NORA, D1F45V4ORL, D1F45V4STK, D1F45V4CST, D1F45V4ORDI, D1F45V4ORD, D1F45V4HIST, D1F45V4NORB
F45V3	269	D1F45V5ITEM, D1F45V5WARE, D1F45V5DIST, D1F45V5CSTI, D1F45V5NORA, D1F45V5ORL, D1F45V5STK, D1F45V5CST, D1F45V5ORDI, D1F45V5ORD, D1F45V5HIST, D1F45V5NORB
F45V3	270	D1F45V6ITEM, D1F45V6WARE, D1F45V6DIST, D1F45V6CSTI, D1F45V6NORA, D1F45V6ORL, D1F45V6STK, D1F45V6CST, D1F45V6ORDI, D1F45V6ORD, D1F45V6HIST, D1F45V6NORB

F46V1	271	D1F46V1ITEM, D1F46V1WARE, D1F46V1DIST, D1F46V1CSTI, D1F46V1NORA, D1F46V1ORL, D1F46V1STK, D1F46V1CST, D1F46V1ORDI, D1F46V1ORD, D1F46V1HIST, D1F46V1NORB
F46V1	272	D1F46V2ITEM, D1F46V2WARE, D1F46V2DIST, D1F46V2CSTI, D1F46V2NORA, D1F46V2ORL, D1F46V2STK, D1F46V2CST, D1F46V2ORDI, D1F46V2ORD, D1F46V2HIST, D1F46V2NORB
F46V2	273	D1F46V3ITEM, D1F46V3WARE, D1F46V3DIST, D1F46V3CSTI, D1F46V3NORA, D1F46V3ORL, D1F46V3STK, D1F46V3CST, D1F46V3ORDI, D1F46V3ORD, D1F46V3HIST, D1F46V3NORB
F46V2	274	D1F46V4ITEM, D1F46V4WARE, D1F46V4DIST, D1F46V4CSTI, D1F46V4NORA, D1F46V4ORL, D1F46V4STK, D1F46V4CST, D1F46V4ORDI, D1F46V4ORD, D1F46V4HIST, D1F46V4NORB
F46V3	275	D1F46V5ITEM, D1F46V5WARE, D1F46V5DIST, D1F46V5CSTI, D1F46V5NORA, D1F46V5ORL, D1F46V5STK, D1F46V5CST, D1F46V5ORDI, D1F46V5ORD, D1F46V5HIST, D1F46V5NORB
F46V3	276	D1F46V6ITEM, D1F46V6WARE, D1F46V6DIST, D1F46V6CSTI, D1F46V6NORA, D1F46V6ORL, D1F46V6STK, D1F46V6CST, D1F46V6ORDI, D1F46V6ORD, D1F46V6HIST, D1F46V6NORB
F47V1	277	D1F47V1ITEM, D1F47V1WARE, D1F47V1DIST, D1F47V1CSTI, D1F47V1NORA, D1F47V1ORL, D1F47V1STK, D1F47V1CST, D1F47V1ORDI, D1F47V1ORD, D1F47V1HIST, D1F47V1NORB
F47V1	278	D1F47V2ITEM, D1F47V2WARE, D1F47V2DIST, D1F47V2CSTI, D1F47V2NORA, D1F47V2ORL, D1F47V2STK, D1F47V2CST, D1F47V2ORDI, D1F47V2ORD, D1F47V2HIST, D1F47V2NORB
F47V2	279	D1F47V3ITEM, D1F47V3WARE, D1F47V3DIST, D1F47V3CSTI, D1F47V3NORA, D1F47V3ORL, D1F47V3STK, D1F47V3CST, D1F47V3ORDI, D1F47V3ORD, D1F47V3HIST, D1F47V3NORB
F47V2	280	D1F47V4ITEM, D1F47V4WARE, D1F47V4DIST, D1F47V4CSTI, D1F47V4NORA, D1F47V4ORL, D1F47V4STK, D1F47V4CST, D1F47V4ORDI, D1F47V4ORD, D1F47V4HIST, D1F47V4NORB
F47V3	281	D1F47V5ITEM, D1F47V5WARE, D1F47V5DIST, D1F47V5CSTI, D1F47V5NORA, D1F47V5ORL, D1F47V5STK, D1F47V5CST, D1F47V5ORDI, D1F47V5ORD, D1F47V5HIST, D1F47V5NORB
F47V3	282	D1F47V6ITEM, D1F47V6WARE, D1F47V6DIST, D1F47V6CSTI, D1F47V6NORA, D1F47V6ORL, D1F47V6STK, D1F47V6CST, D1F47V6ORDI, D1F47V6ORD, D1F47V6HIST, D1F47V6NORB
F48V1	283	D1F48V1ITEM, D1F48V1WARE, D1F48V1DIST, D1F48V1CSTI, D1F48V1NORA, D1F48V1ORL, D1F48V1STK, D1F48V1CST, D1F48V1ORDI, D1F48V1ORD, D1F48V1HIST, D1F48V1NORB
F48V1	284	D1F48V2ITEM, D1F48V2WARE, D1F48V2DIST, D1F48V2CSTI, D1F48V2NORA, D1F48V2ORL, D1F48V2STK, D1F48V2CST, D1F48V2ORDI, D1F48V2ORD, D1F48V2HIST, D1F48V2NORB
F48V2	285	D1F48V3ITEM, D1F48V3WARE, D1F48V3DIST, D1F48V3CSTI, D1F48V3NORA, D1F48V3ORL, D1F48V3STK, D1F48V3CST, D1F48V3ORDI, D1F48V3ORD, D1F48V3HIST, D1F48V3NORB
F48V2	286	D1F48V4ITEM, D1F48V4WARE, D1F48V4DIST, D1F48V4CSTI, D1F48V4NORA, D1F48V4ORL, D1F48V4STK, D1F48V4CST, D1F48V4ORDI, D1F48V4ORD, D1F48V4HIST, D1F48V4NORB
F48V3	287	D1F48V5ITEM, D1F48V5WARE, D1F48V5DIST, D1F48V5CSTI, D1F48V5NORA, D1F48V5ORL, D1F48V5STK, D1F48V5CST, D1F48V5ORDI, D1F48V5ORD, D1F48V5HIST, D1F48V5NORB
F48V3	288	D1F48V6ITEM, D1F48V6WARE, D1F48V6DIST, D1F48V6CSTI, D1F48V6NORA, D1F48V6ORL, D1F48V6STK, D1F48V6CST, D1F48V6ORDI, D1F48V6ORD, D1F48V6HIST, D1F48V6NORB
F49V1	289	D1F49V1ITEM, D1F49V1WARE, D1F49V1DIST, D1F49V1CSTI, D1F49V1NORA, D1F49V1ORL, D1F49V1STK, D1F49V1CST, D1F49V1ORDI, D1F49V1ORD, D1F49V1HIST, D1F49V1NORB
F49V1	290	D1F49V2ITEM, D1F49V2WARE, D1F49V2DIST, D1F49V2CSTI, D1F49V2NORA, D1F49V2ORL, D1F49V2STK, D1F49V2CST, D1F49V2ORDI, D1F49V2ORD, D1F49V2HIST, D1F49V2NORB
F49V2	291	D1F49V3ITEM, D1F49V3WARE, D1F49V3DIST, D1F49V3CSTI, D1F49V3NORA, D1F49V3ORL, D1F49V3STK, D1F49V3CST, D1F49V3ORDI, D1F49V3ORD, D1F49V3HIST, D1F49V3NORB
F49V2	292	D1F49V4ITEM, D1F49V4WARE, D1F49V4DIST, D1F49V4CSTI, D1F49V4NORA, D1F49V4ORL, D1F49V4STK, D1F49V4CST, D1F49V4ORDI, D1F49V4ORD, D1F49V4HIST, D1F49V4NORB
F49V3	293	D1F49V5ITEM, D1F49V5WARE, D1F49V5DIST, D1F49V5CSTI, D1F49V5NORA, D1F49V5ORL, D1F49V5STK, D1F49V5CST, D1F49V5ORDI, D1F49V5ORD, D1F49V5HIST, D1F49V5NORB

F49V3	294	D1F49V6ITEM, D1F49V6WARE, D1F49V6DIST, D1F49V6CSTI, D1F49V6NORA, D1F49V6ORL, D1F49V6STK, D1F49V6CST, D1F49V6ORDI, D1F49V6ORD, D1F49V6HIST, D1F49V6NORB
F50V1	295	D1F50V1ITEM, D1F50V1WARE, D1F50V1DIST, D1F50V1CSTI, D1F50V1NORA, D1F50V1ORL, D1F50V1STK, D1F50V1CST, D1F50V1ORDI, D1F50V1ORD, D1F50V1HIST, D1F50V1NORB
F50V1	296	D1F50V2ITEM, D1F50V2WARE, D1F50V2DIST, D1F50V2CSTI, D1F50V2NORA, D1F50V2ORL, D1F50V2STK, D1F50V2CST, D1F50V2ORDI, D1F50V2ORD, D1F50V2HIST, D1F50V2NORB
F50V2	297	D1F50V3ITEM, D1F50V3WARE, D1F50V3DIST, D1F50V3CSTI, D1F50V3NORA, D1F50V3ORL, D1F50V3STK, D1F50V3CST, D1F50V3ORDI, D1F50V3ORD, D1F50V3HIST, D1F50V3NORB
F50V2	298	D1F50V4ITEM, D1F50V4WARE, D1F50V4DIST, D1F50V4CSTI, D1F50V4NORA, D1F50V4ORL, D1F50V4STK, D1F50V4CST, D1F50V4ORDI, D1F50V4ORD, D1F50V4HIST, D1F50V4NORB
F50V3	299	D1F50V5ITEM, D1F50V5WARE, D1F50V5DIST, D1F50V5CSTI, D1F50V5NORA, D1F50V5ORL, D1F50V5STK, D1F50V5CST, D1F50V5ORDI, D1F50V5ORD, D1F50V5HIST, D1F50V5NORB
F50V3	300	D1F50V6ITEM, D1F50V6WARE, D1F50V6DIST, D1F50V6CSTI, D1F50V6NORA, D1F50V6ORL, D1F50V6STK, D1F50V6CST, D1F50V6ORDI, D1F50V6ORD, D1F50V6HIST, D1F50V6NORB
F51V1	301	D1F51V1ITEM, D1F51V1WARE, D1F51V1DIST, D1F51V1CSTI, D1F51V1NORA, D1F51V1ORL, D1F51V1STK, D1F51V1CST, D1F51V1ORDI, D1F51V1ORD, D1F51V1HIST, D1F51V1NORB
F51V1	302	D1F51V2ITEM, D1F51V2WARE, D1F51V2DIST, D1F51V2CSTI, D1F51V2NORA, D1F51V2ORL, D1F51V2STK, D1F51V2CST, D1F51V2ORDI, D1F51V2ORD, D1F51V2HIST, D1F51V2NORB
F51V2	303	D1F51V3ITEM, D1F51V3WARE, D1F51V3DIST, D1F51V3CSTI, D1F51V3NORA, D1F51V3ORL, D1F51V3STK, D1F51V3CST, D1F51V3ORDI, D1F51V3ORD, D1F51V3HIST, D1F51V3NORB
F51V2	304	D1F51V4ITEM, D1F51V4WARE, D1F51V4DIST, D1F51V4CSTI, D1F51V4NORA, D1F51V4ORL, D1F51V4STK, D1F51V4CST, D1F51V4ORDI, D1F51V4ORD, D1F51V4HIST, D1F51V4NORB
F51V3	305	D1F51V5ITEM, D1F51V5WARE, D1F51V5DIST, D1F51V5CSTI, D1F51V5NORA, D1F51V5ORL, D1F51V5STK, D1F51V5CST, D1F51V5ORDI, D1F51V5ORD, D1F51V5HIST, D1F51V5NORB
F51V3	306	D1F51V6ITEM, D1F51V6WARE, D1F51V6DIST, D1F51V6CSTI, D1F51V6NORA, D1F51V6ORL, D1F51V6STK, D1F51V6CST, D1F51V6ORDI, D1F51V6ORD, D1F51V6HIST, D1F51V6NORB
F52V1	307	D1F52V1ITEM, D1F52V1WARE, D1F52V1DIST, D1F52V1CSTI, D1F52V1NORA, D1F52V1ORL, D1F52V1STK, D1F52V1CST, D1F52V1ORDI, D1F52V1ORD, D1F52V1HIST, D1F52V1NORB
F52V1	308	D1F52V2ITEM, D1F52V2WARE, D1F52V2DIST, D1F52V2CSTI, D1F52V2NORA, D1F52V2ORL, D1F52V2STK, D1F52V2CST, D1F52V2ORDI, D1F52V2ORD, D1F52V2HIST, D1F52V2NORB
F52V2	309	D1F52V3ITEM, D1F52V3WARE, D1F52V3DIST, D1F52V3CSTI, D1F52V3NORA, D1F52V3ORL, D1F52V3STK, D1F52V3CST, D1F52V3ORDI, D1F52V3ORD, D1F52V3HIST, D1F52V3NORB
F52V2	310	D1F52V4ITEM, D1F52V4WARE, D1F52V4DIST, D1F52V4CSTI, D1F52V4NORA, D1F52V4ORL, D1F52V4STK, D1F52V4CST, D1F52V4ORDI, D1F52V4ORD, D1F52V4HIST, D1F52V4NORB
F52V3	311	D1F52V5ITEM, D1F52V5WARE, D1F52V5DIST, D1F52V5CSTI, D1F52V5NORA, D1F52V5ORL, D1F52V5STK, D1F52V5CST, D1F52V5ORDI, D1F52V5ORD, D1F52V5HIST, D1F52V5NORB
F52V3	312	D1F52V6ITEM, D1F52V6WARE, D1F52V6DIST, D1F52V6CSTI, D1F52V6NORA, D1F52V6ORL, D1F52V6STK, D1F52V6CST, D1F52V6ORDI, D1F52V6ORD, D1F52V6HIST, D1F52V6NORB
F53V1	313	D1F53V1ITEM, D1F53V1WARE, D1F53V1DIST, D1F53V1CSTI, D1F53V1NORA, D1F53V1ORL, D1F53V1STK, D1F53V1CST, D1F53V1ORDI, D1F53V1ORD, D1F53V1HIST, D1F53V1NORB
F53V1	314	D1F53V2ITEM, D1F53V2WARE, D1F53V2DIST, D1F53V2CSTI, D1F53V2NORA, D1F53V2ORL, D1F53V2STK, D1F53V2CST, D1F53V2ORDI, D1F53V2ORD, D1F53V2HIST, D1F53V2NORB
F53V2	315	D1F53V3ITEM, D1F53V3WARE, D1F53V3DIST, D1F53V3CSTI, D1F53V3NORA, D1F53V3ORL, D1F53V3STK, D1F53V3CST, D1F53V3ORDI, D1F53V3ORD, D1F53V3HIST, D1F53V3NORB
F53V2	316	D1F53V4ITEM, D1F53V4WARE, D1F53V4DIST, D1F53V4CSTI, D1F53V4NORA, D1F53V4ORL, D1F53V4STK, D1F53V4CST, D1F53V4ORDI, D1F53V4ORD, D1F53V4HIST, D1F53V4NORB

F53V3	317	D1F53V5ITEM, D1F53V5WARE, D1F53V5DIST, D1F53V5CSTI, D1F53V5NORA, D1F53V5ORL, D1F53V5STK, D1F53V5CST, D1F53V5ORDI, D1F53V5ORD, D1F53V5HIST, D1F53V5NORB
F53V3	318	D1F53V6ITEM, D1F53V6WARE, D1F53V6DIST, D1F53V6CSTI, D1F53V6NORA, D1F53V6ORL, D1F53V6STK, D1F53V6CST, D1F53V6ORDI, D1F53V6ORD, D1F53V6HIST, D1F53V6NORB
F54V1	319	D1F54V1ITEM, D1F54V1WARE, D1F54V1DIST, D1F54V1CSTI, D1F54V1NORA, D1F54V1ORL, D1F54V1STK, D1F54V1CST, D1F54V1ORDI, D1F54V1ORD, D1F54V1HIST, D1F54V1NORB
F54V1	320	D1F54V2ITEM, D1F54V2WARE, D1F54V2DIST, D1F54V2CSTI, D1F54V2NORA, D1F54V2ORL, D1F54V2STK, D1F54V2CST, D1F54V2ORDI, D1F54V2ORD, D1F54V2HIST, D1F54V2NORB
F54V2	321	D1F54V3ITEM, D1F54V3WARE, D1F54V3DIST, D1F54V3CSTI, D1F54V3NORA, D1F54V3ORL, D1F54V3STK, D1F54V3CST, D1F54V3ORDI, D1F54V3ORD, D1F54V3HIST, D1F54V3NORB
F54V2	322	D1F54V4ITEM, D1F54V4WARE, D1F54V4DIST, D1F54V4CSTI, D1F54V4NORA, D1F54V4ORL, D1F54V4STK, D1F54V4CST, D1F54V4ORDI, D1F54V4ORD, D1F54V4HIST, D1F54V4NORB
F54V3	323	D1F54V5ITEM, D1F54V5WARE, D1F54V5DIST, D1F54V5CSTI, D1F54V5NORA, D1F54V5ORL, D1F54V5STK, D1F54V5CST, D1F54V5ORDI, D1F54V5ORD, D1F54V5HIST, D1F54V5NORB
F54V3	324	D1F54V6ITEM, D1F54V6WARE, D1F54V6DIST, D1F54V6CSTI, D1F54V6NORA, D1F54V6ORL, D1F54V6STK, D1F54V6CST, D1F54V6ORDI, D1F54V6ORD, D1F54V6HIST, D1F54V6NORB
F55V1	325	D1F55V1ITEM, D1F55V1WARE, D1F55V1DIST, D1F55V1CSTI, D1F55V1NORA, D1F55V1ORL, D1F55V1STK, D1F55V1CST, D1F55V1ORDI, D1F55V1ORD, D1F55V1HIST, D1F55V1NORB
F55V1	326	D1F55V2ITEM, D1F55V2WARE, D1F55V2DIST, D1F55V2CSTI, D1F55V2NORA, D1F55V2ORL, D1F55V2STK, D1F55V2CST, D1F55V2ORDI, D1F55V2ORD, D1F55V2HIST, D1F55V2NORB
F55V2	327	D1F55V3ITEM, D1F55V3WARE, D1F55V3DIST, D1F55V3CSTI, D1F55V3NORA, D1F55V3ORL, D1F55V3STK, D1F55V3CST, tcan D1F55V3ORDI, D1F55V3ORD, D1F55V3HIST, D1F55V3NORB
F55V2	328	D1F55V4ITEM, D1F55V4WARE, D1F55V4DIST, D1F55V4CSTI, D1F55V4NORA, D1F55V4ORL, D1F55V4STK, D1F55V4CST, D1F55V4ORDI, D1F55V4ORD, D1F55V4HIST, D1F55V4NORB
F55V3	329	D1F55V5ITEM, D1F55V5WARE, D1F55V5DIST, D1F55V5CSTI, D1F55V5NORA, D1F55V5ORL, D1F55V5STK, D1F55V5CST, D1F55V5ORDI, D1F55V5ORD, D1F55V5HIST, D1F55V5NORB
F55V3	330	D1F55V6ITEM, D1F55V6WARE, D1F55V6DIST, D1F55V6CSTI, D1F55V6NORA, D1F55V6ORL, D1F55V6STK, D1F55V6CST, D1F55V6ORDI, D1F55V6ORD, D1F55V6HIST, D1F55V6NORB
F56V1	331	D1F56V1ITEM, D1F56V1WARE, D1F56V1DIST, D1F56V1CSTI, D1F56V1NORA, D1F56V1ORL, D1F56V1STK, D1F56V1CST, D1F56V1ORDI, D1F56V1ORD, D1F56V1HIST, D1F56V1NORB
F56V1	332	D1F56V2ITEM, D1F56V2WARE, D1F56V2DIST, D1F56V2CSTI, D1F56V2NORA, D1F56V2ORL, D1F56V2STK, D1F56V2CST, D1F56V2ORDI, D1F56V2ORD, D1F56V2HIST, D1F56V2NORB
F56V2	333	D1F56V3ITEM, D1F56V3WARE, D1F56V3DIST, D1F56V3CSTI, D1F56V3NORA, D1F56V3ORL, D1F56V3STK, D1F56V3CST, D1F56V3ORDI, D1F56V3ORD, D1F56V3HIST, D1F56V3NORB
F56V2	334	D1F56V4ITEM, D1F56V4WARE, D1F56V4DIST, D1F56V4CSTI, D1F56V4NORA, D1F56V4ORL, D1F56V4STK, D1F56V4CST, D1F56V4ORDI, D1F56V4ORD, D1F56V4HIST, D1F56V4NORB
F56V3	335	D1F56V5ITEM, D1F56V5WARE, D1F56V5DIST, D1F56V5CSTI, D1F56V5NORA, D1F56V5ORL, D1F56V5STK, D1F56V5CST, D1F56V5ORDI, D1F56V5ORD, D1F56V5HIST, D1F56V5NORB
F56V3	336	D1F56V6ITEM, D1F56V6WARE, D1F56V6DIST, D1F56V6CSTI, D1F56V6NORA, D1F56V6ORL, D1F56V6STK, D1F56V6CST, D1F56V6ORDI, D1F56V6ORD, D1F56V6HIST, D1F56V6NORB
F57V1	337	D1F57V1ITEM, D1F57V1WARE, D1F57V1DIST, D1F57V1CSTI, D1F57V1NORA, D1F57V1ORL, D1F57V1STK, D1F57V1CST, D1F57V1ORDI, D1F57V1ORD, D1F57V1HIST, D1F57V1NORB
F57V1	338	D1F57V2ITEM, D1F57V2WARE, D1F57V2DIST, D1F57V2CSTI, D1F57V2NORA, D1F57V2ORL, D1F57V2STK, D1F57V2CST, D1F57V2ORDI, D1F57V2ORD, D1F57V2HIST, D1F57V2NORB
F57V2	339	D1F57V3ITEM, D1F57V3WARE, D1F57V3DIST, D1F57V3CSTI, D1F57V3NORA, D1F57V3ORL, D1F57V3STK, D1F57V3CST, D1F57V3ORDI, D1F57V3ORD, D1F57V3HIST, D1F57V3NORB

F57V2	340	D1F57V4ITEM, D1F57V4WARE, D1F57V4DIST, D1F57V4CSTI, D1F57V4NORA, D1F57V4ORL, D1F57V4STK, D1F57V4CST, D1F57V4ORDI, D1F57V4ORD, D1F57V4HIST, D1F57V4NORB
F57V3	341	D1F57V5ITEM, D1F57V5WARE, D1F57V5DIST, D1F57V5CSTI, D1F57V5NORA, D1F57V5ORL, D1F57V5STK, D1F57V5CST, D1F57V5ORDI, D1F57V5ORD, D1F57V5HIST, D1F57V5NORB
F57V3	342	D1F57V6ITEM, D1F57V6WARE, D1F57V6DIST, D1F57V6CSTI, D1F57V6NORA, D1F57V6ORL, D1F57V6STK, D1F57V6CST, D1F57V6ORDI, D1F57V6ORD, D1F57V6HIST, D1F57V6NORB
F58V1	343	D1F58V1ITEM, D1F58V1WARE, D1F58V1DIST, D1F58V1CSTI, D1F58V1NORA, D1F58V1ORL, D1F58V1STK, D1F58V1CST, D1F58V1ORDI, D1F58V1ORD, D1F58V1HIST, D1F58V1NORB
F58V1	344	D1F58V2ITEM, D1F58V2WARE, D1F58V2DIST, D1F58V2CSTI, D1F58V2NORA, D1F58V2ORL, D1F58V2STK, D1F58V2CST, D1F58V2ORDI, D1F58V2ORD, D1F58V2HIST, D1F58V2NORB
F58V2	345	D1F58V3ITEM, D1F58V3WARE, D1F58V3DIST, D1F58V3CSTI, D1F58V3NORA, D1F58V3ORL, D1F58V3STK, D1F58V3CST, D1F58V3ORDI, D1F58V3ORD, D1F58V3HIST, D1F58V3NORB
F58V2	346	D1F58V4ITEM, D1F58V4WARE, D1F58V4DIST, D1F58V4CSTI, D1F58V4NORA, D1F58V4ORL, D1F58V4STK, D1F58V4CST, D1F58V4ORDI, D1F58V4ORD, D1F58V4HIST, D1F58V4NORB
F58V3	347	D1F58V5ITEM, D1F58V5WARE, D1F58V5DIST, D1F58V5CSTI, D1F58V5NORA, D1F58V5ORL, D1F58V5STK, D1F58V5CST, D1F58V5ORDI, D1F58V5ORD, D1F58V5HIST, D1F58V5NORB
F58V3	348	D1F58V6ITEM, D1F58V6WARE, D1F58V6DIST, D1F58V6CSTI, D1F58V6NORA, D1F58V6ORL, D1F58V6STK, D1F58V6CST, D1F58V6ORDI, D1F58V6ORD, D1F58V6HIST, D1F58V6NORB
F59V1	349	D1F59V1ITEM, D1F59V1WARE, D1F59V1DIST, D1F59V1CSTI, D1F59V1NORA, D1F59V1ORL, D1F59V1STK, D1F59V1CST, D1F59V1ORDI, D1F59V1ORD, D1F59V1HIST, D1F59V1NORB
F59V1	350	D1F59V2ITEM, D1F59V2WARE, D1F59V2DIST, D1F59V2CSTI, D1F59V2NORA, D1F59V2ORL, D1F59V2STK, D1F59V2CST, D1F59V2ORDI, D1F59V2ORD, D1F59V2HIST, D1F59V2NORB
F59V2	351	D1F59V3ITEM, D1F59V3WARE, D1F59V3DIST, D1F59V3CSTI, D1F59V3NORA, D1F59V3ORL, D1F59V3STK, D1F59V3CST, D1F59V3ORDI, D1F59V3ORD, D1F59V3HIST, D1F59V3NORB
F59V2	352	D1F59V4ITEM, D1F59V4WARE, D1F59V4DIST, D1F59V4CSTI, D1F59V4NORA, D1F59V4ORL, D1F59V4STK, D1F59V4CST, D1F59V4ORDI, D1F59V4ORD, D1F59V4HIST, D1F59V4NORB
F59V3	353	D1F59V5ITEM, D1F59V5WARE, D1F59V5DIST, D1F59V5CSTI, D1F59V5NORA, D1F59V5ORL, D1F59V5STK, D1F59V5CST, D1F59V5ORDI, D1F59V5ORD, D1F59V5HIST, D1F59V5NORB
F59V3	354	D1F59V6ITEM, D1F59V6WARE, D1F59V6DIST, D1F59V6CSTI, D1F59V6NORA, D1F59V6ORL, D1F59V6STK, D1F59V6CST, D1F59V6ORDI, D1F59V6ORD, D1F59V6HIST, D1F59V6NORB
F60V1	355	D1F60V1ITEM, D1F60V1WARE, D1F60V1DIST, D1F60V1CSTI, D1F60V1NORA, D1F60V1ORL, D1F60V1STK, D1F60V1CST, D1F60V1ORDI, D1F60V1ORD, D1F60V1HIST, D1F60V1NORB
F60V1	356	D1F60V2ITEM, D1F60V2WARE, D1F60V2DIST, D1F60V2CSTI, D1F60V2NORA, D1F60V2ORL, D1F60V2STK, D1F60V2CST, D1F60V2ORDI, D1F60V2ORD, D1F60V2HIST, D1F60V2NORB
F60V2	357	D1F60V3ITEM, D1F60V3WARE, D1F60V3DIST, D1F60V3CSTI, D1F60V3NORA, D1F60V3ORL, D1F60V3STK, D1F60V3CST, D1F60V3ORDI, D1F60V3ORD, D1F60V3HIST, D1F60V3NORB
F60V2	358	D1F60V4ITEM, D1F60V4WARE, D1F60V4DIST, D1F60V4CSTI, D1F60V4NORA, D1F60V4ORL, D1F60V4STK, D1F60V4CST, D1F60V4ORDI, D1F60V4ORD, D1F60V4HIST, D1F60V4NORB
F60V3	359	D1F60V5ITEM, D1F60V5WARE, D1F60V5DIST, D1F60V5CSTI, D1F60V5NORA, D1F60V5ORL, D1F60V5STK, D1F60V5CST, D1F60V5ORDI, D1F60V5ORD, D1F60V5HIST, D1F60V5NORB
F60V3	360	D1F60V6ITEM, D1F60V6WARE, D1F60V6DIST, D1F60V6CSTI, D1F60V6NORA, D1F60V6ORL, D1F60V6STK, D1F60V6CST, D1F60V6ORDI, D1F60V6ORD, D1F60V6HIST, D1F60V6NORB
F61V1	361	D1F61V1ITEM, D1F61V1WARE, D1F61V1DIST, D1F61V1CSTI, D1F61V1NORA, D1F61V1ORL, D1F61V1STK, D1F61V1CST, D1F61V1ORDI, D1F61V1ORD, D1F61V1HIST, D1F61V1NORB
F61V1	362	D1F61V2ITEM, D1F61V2WARE, D1F61V2DIST, D1F61V2CSTI, D1F61V2NORA, D1F61V2ORL, D1F61V2STK, D1F61V2CST, D1F61V2ORDI, D1F61V2ORD, D1F61V2HIST, D1F61V2NORB

F61V2	363	D1F61V3ITEM, D1F61V3WARE, D1F61V3DIST, D1F61V3CSTI, D1F61V3NORA, D1F61V3ORL, D1F61V3STK, D1F61V3CST, D1F61V3ORDI, D1F61V3ORD, D1F61V3HIST, D1F61V3NORB
F61V2	364	D1F61V4ITEM, D1F61V4WARE, D1F61V4DIST, D1F61V4CSTI, D1F61V4NORA, D1F61V4ORL, D1F61V4STK, D1F61V4CST, D1F61V4ORDI, D1F61V4ORD, D1F61V4HIST, D1F61V4NORB
F61V3	365	D1F61V5ITEM, D1F61V5WARE, D1F61V5DIST, D1F61V5CSTI, D1F61V5NORA, D1F61V5ORL, D1F61V5STK, D1F61V5CST, D1F61V5ORDI, D1F61V5ORD, D1F61V5HIST, D1F61V5NORB
F61V3	366	D1F61V6ITEM, D1F61V6WARE, D1F61V6DIST, D1F61V6CSTI, D1F61V6NORA, D1F61V6ORL, D1F61V6STK, D1F61V6CST, D1F61V6ORDI, D1F61V6ORD, D1F61V6HIST, D1F61V6NORB
F62V1	367	D1F62V1ITEM, D1F62V1WARE, D1F62V1DIST, D1F62V1CSTI, D1F62V1NORA, D1F62V1ORL, D1F62V1STK, D1F62V1CST, D1F62V1ORDI, D1F62V1ORD, D1F62V1HIST, D1F62V1NORB
F62V1	368	D1F62V2ITEM, D1F62V2WARE, D1F62V2DIST, D1F62V2CSTI, D1F62V2NORA, D1F62V2ORL, D1F62V2STK, D1F62V2CST, D1F62V2ORDI, D1F62V2ORD, D1F62V2HIST, D1F62V2NORB
F62V2	369	D1F62V3ITEM, D1F62V3WARE, D1F62V3DIST, D1F62V3CSTI, D1F62V3NORA, D1F62V3ORL, D1F62V3STK, D1F62V3CST, D1F62V3ORDI, D1F62V3ORD, D1F62V3HIST, D1F62V3NORB
F62V2	370	D1F62V4ITEM, D1F62V4WARE, D1F62V4DIST, D1F62V4CSTI, D1F62V4NORA, D1F62V4ORL, D1F62V4STK, D1F62V4CST, D1F62V4ORDI, D1F62V4ORD, D1F62V4HIST, D1F62V4NORB
F62V3	371	D1F62V5ITEM, D1F62V5WARE, D1F62V5DIST, D1F62V5CSTI, D1F62V5NORA, D1F62V5ORL, D1F62V5STK, D1F62V5CST, D1F62V5ORDI, D1F62V5ORD, D1F62V5HIST, D1F62V5NORB
F62V3	372	D1F62V6ITEM, D1F62V6WARE, D1F62V6DIST, D1F62V6CSTI, D1F62V6NORA, D1F62V6ORL, D1F62V6STK, D1F62V6CST, D1F62V6ORDI, D1F62V6ORD, D1F62V6HIST, D1F62V6NORB
F63V1	373	D1F63V1ITEM, D1F63V1WARE, D1F63V1DIST, D1F63V1CSTI, D1F63V1NORA, D1F63V1ORL, D1F63V1STK, D1F63V1CST, D1F63V1ORDI, D1F63V1ORD, D1F63V1HIST, D1F63V1NORB
F63V1	374	D1F63V2ITEM, D1F63V2WARE, D1F63V2DIST, D1F63V2CSTI, D1F63V2NORA, D1F63V2ORL, D1F63V2STK, D1F63V2CST, D1F63V2ORDI, D1F63V2ORD, D1F63V2HIST, D1F63V2NORB
F63V2	375	D1F63V3ITEM, D1F63V3WARE, D1F63V3DIST, D1F63V3CSTI, D1F63V3NORA, D1F63V3ORL, D1F63V3STK, D1F63V3CST, D1F63V3ORDI, D1F63V3ORD, D1F63V3HIST, D1F63V3NORB
F63V2	376	D1F63V4ITEM, D1F63V4WARE, D1F63V4DIST, D1F63V4CSTI, D1F63V4NORA, D1F63V4ORL, D1F63V4STK, D1F63V4CST, D1F63V4ORDI, D1F63V4ORD, D1F63V4HIST, D1F63V4NORB
F63V3	377	D1F63V5ITEM, D1F63V5WARE, D1F63V5DIST, D1F63V5CSTI, D1F63V5NORA, D1F63V5ORL, D1F63V5STK, D1F63V5CST, D1F63V5ORDI, D1F63V5ORD, D1F63V5HIST, D1F63V5NORB
F63V3	378	D1F63V6ITEM, D1F63V6WARE, D1F63V6DIST, D1F63V6CSTI, D1F63V6NORA, D1F63V6ORL, D1F63V6STK, D1F63V6CST, D1F63V6ORDI, D1F63V6ORD, D1F63V6HIST, D1F63V6NORB
F64V1	379	D1F64V1ITEM, D1F64V1WARE, D1F64V1DIST, D1F64V1CSTI, D1F64V1NORA, D1F64V1ORL, D1F64V1STK, D1F64V1CST, D1F64V1ORDI, D1F64V1ORD, D1F64V1HIST, D1F64V1NORB
F64V1	380	D1F64V2ITEM, D1F64V2WARE, D1F64V2DIST, D1F64V2CSTI, D1F64V2NORA, D1F64V2ORL, D1F64V2STK, D1F64V2CST, D1F64V2ORDI, D1F64V2ORD, D1F64V2HIST, D1F64V2NORB
F64V2	381	D1F64V3ITEM, D1F64V3WARE, D1F64V3DIST, D1F64V3CSTI, D1F64V3NORA, D1F64V3ORL, D1F64V3STK, D1F64V3CST, D1F64V3ORDI, D1F64V3ORD, D1F64V3HIST, D1F64V3NORB
F64V2	382	D1F64V4ITEM, D1F64V4WARE, D1F64V4DIST, D1F64V4CSTI, D1F64V4NORA, D1F64V4ORL, D1F64V4STK, D1F64V4CST, D1F64V4ORDI, D1F64V4ORD, D1F64V4HIST, D1F64V4NORB
F64V3	383	D1F64V5ITEM, D1F64V5WARE, D1F64V5DIST, D1F64V5CSTI, D1F64V5NORA, D1F64V5ORL, D1F64V5STK, D1F64V5CST, D1F64V5ORDI, D1F64V5ORD, D1F64V5HIST, D1F64V5NORB
F64V3	384	D1F64V6ITEM, D1F64V6WARE, D1F64V6DIST, D1F64V6CSTI, D1F64V6NORA, D1F64V6ORL, D1F64V6STK, D1F64V6CST, D1F64V6ORDI, D1F64V6ORD, D1F64V6HIST, D1F64V6NORB

**Table 4-2:** Bull Escala PL6460R Data Distribution Benchmark Configuration

## 4.5. 60-Day Space Calculations

Details of the 60 day space computations along with proof that the database is configured to sustain 8 hours of growth for the dynamic tables (Order, Order-Line, and History) must be disclosed.

### 60-Day Space Computation

All data sizes in MB unless otherwise stated

<b>Warehouses</b>	518,400				
<b>Measured TpmC</b>	6,085,166				
<b>Table</b>	<b>Rows</b>	<b>Table</b>	<b>Index</b>	<b>5% Space</b>	<b>Total Space</b>
Warehouse	518,400	88		0	4
District	5,184,000	656		0	33
Item	100,000	10		0	1
Stock	51,840,000,000	16,876,800		0	843,840
Customer	15,552,000,000	12,151,680	375,552	626,362	13,153,594
New-Order	4,665,600,000	359,680		0	17,984
Orders	15,552,000,000	599,308	437,760	0	1,037,068
Order-Line	155,520,000,000	10,437,898		0	10,437,898
History	15,552,000,000	957,952		0	957,952
Additional Overhead		8,982,249			8,982,249
<b>Free Space</b>	1,530,815				
Dynamic Space	11,995,159				
Static Space	40,672,699				
Daily Growth	2,252,856				
Daily Spread	0				
				<u>30 Minute log Computations</u>	
				Log Written (KB)	411,640,087
				New-Order Txns	182,554,980
				Log Written per New-Order (KB)	2.25
<b>Data Storage Requirement</b>					
60 Days (MB)	175,844,054				
60 Days (GB)	171,723				
<b>Log Storage Requirement</b>					
8 Hours (GB)	6,281.13				
<b>Disk Sizing</b>					
<b>Disk Type</b>	<b>Formatted Capacity (GB)</b>	<b># of Disks</b>	<b>SUT Capacity (GB)</b>	<b># of Disks</b>	<b>Priced Capacity (GB)</b>
DB DS4800 36 GB	33.40	8,064	269,338	0	0
DB DS4800 73 GB	67.86	2,688	182,408	10,752	729,631
LOG DS4800 73 GB RAID5	67.86	240	15,744	240	15,744
OS SCSI 147 GB	136.50	8	1,092	8	1,092
<b>Total Capacity</b>					746,467

## 5 Clause 5: Performance Metrics and Response Time Related Items

### 5.1. Response Times

Ninetieth percentile, maximum and average response times must be reported for all transaction types as well as for the Menu response time.

Table 5-1 lists the response times and the ninetieth percentiles for each of the transaction types for the measured system.

### 5.2. Keying and Think Times

The minimum, the average, and the maximum keying and think times must be reported for each transaction type.

Table 5-1 lists the TPC-C keying and think times for the measured system.

Response Times	New Order	Payment	Order Status	Delivery (int./def.)	Stock Level	Menus
<b>90 %</b>	1.69	1.68	1.69	1.19/0.48	1.68	1.20
<b>Average</b>	1.22	1.20	1.21	0.78/0.26	1.20	0.78
<b>Maximum</b>	11.19	11.17	11.14	10.87/10.42	11.14	10.88
Think Times						
<b>Minimum</b>	0.01	0.01	0.01	0.01	0.01	N/A
<b>Average</b>	12.02	12.02	10.01	5.02	5.02	N/A
<b>Maximum</b>	164.95	167.75	114.85	50.21	50.20	N/A
Keying Times						
<b>Minimum</b>	18.00	3.00	2.00	2.00	2.00	N/A
<b>Average</b>	18.01	3.01	2.01	2.01	2.01	N/A
<b>Maximum</b>	18.03	3.03	2.02	2.03	2.02	N/A

Table 5-1: Think and Keying Times



### 5.3. Response Time Frequency Distribution

Response time frequency distribution curves must be reported for each transaction type.

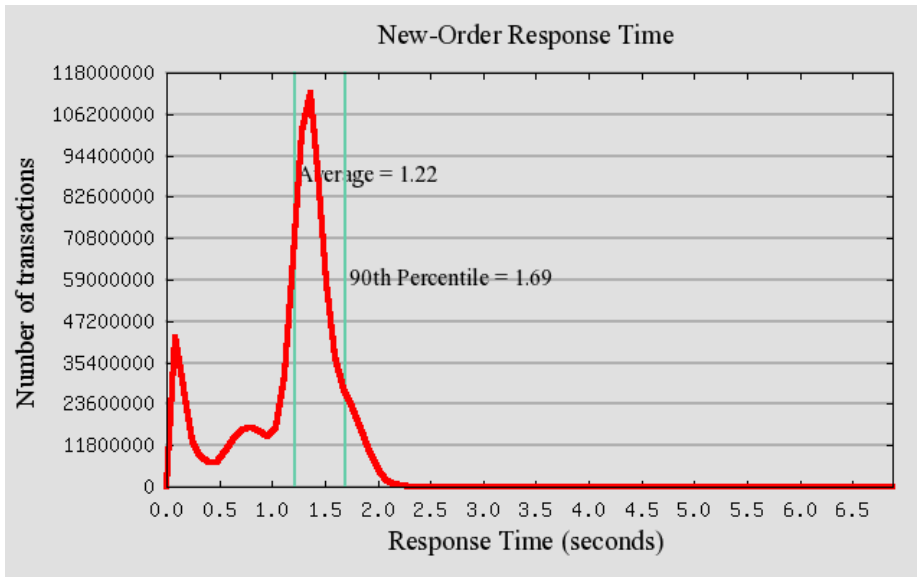


Figure 5-1: New-Order Response Time Distribution

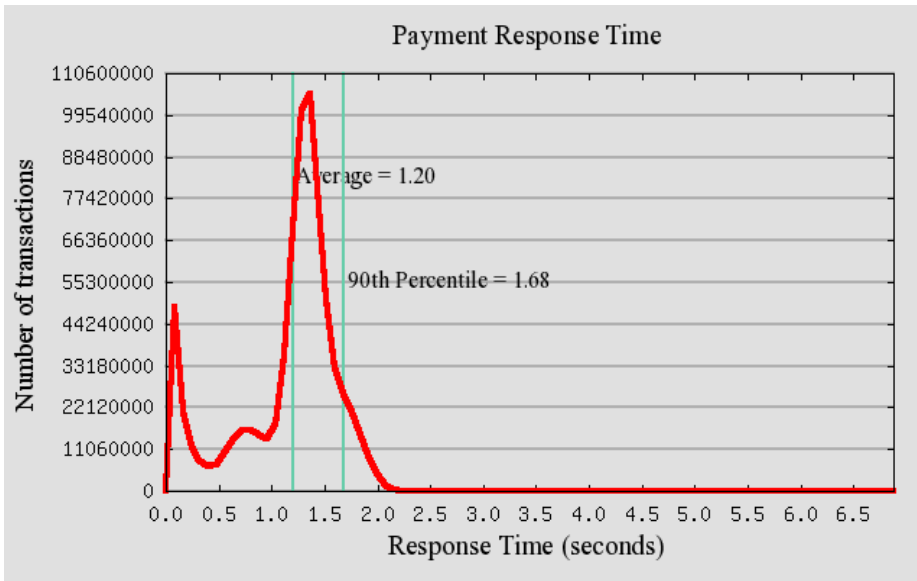
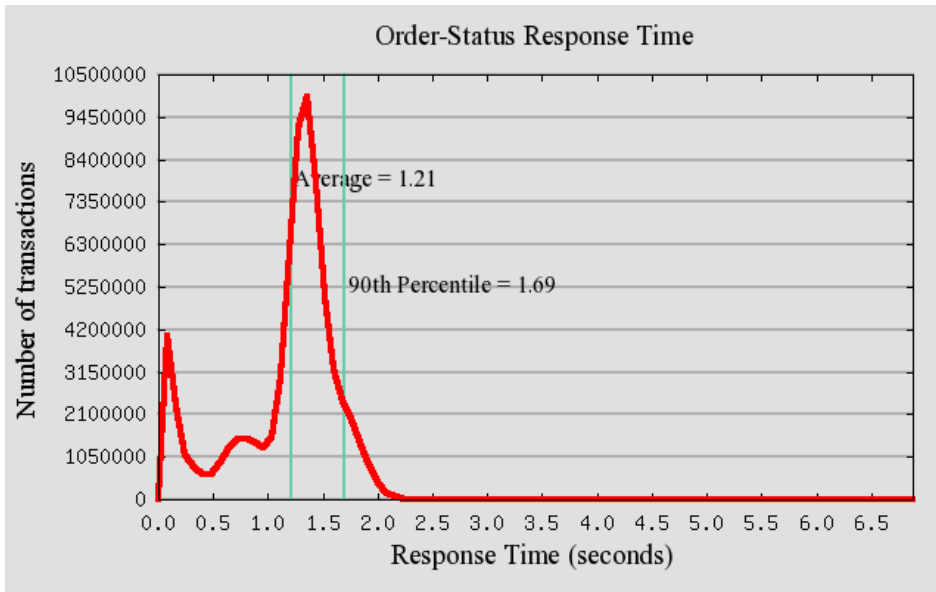
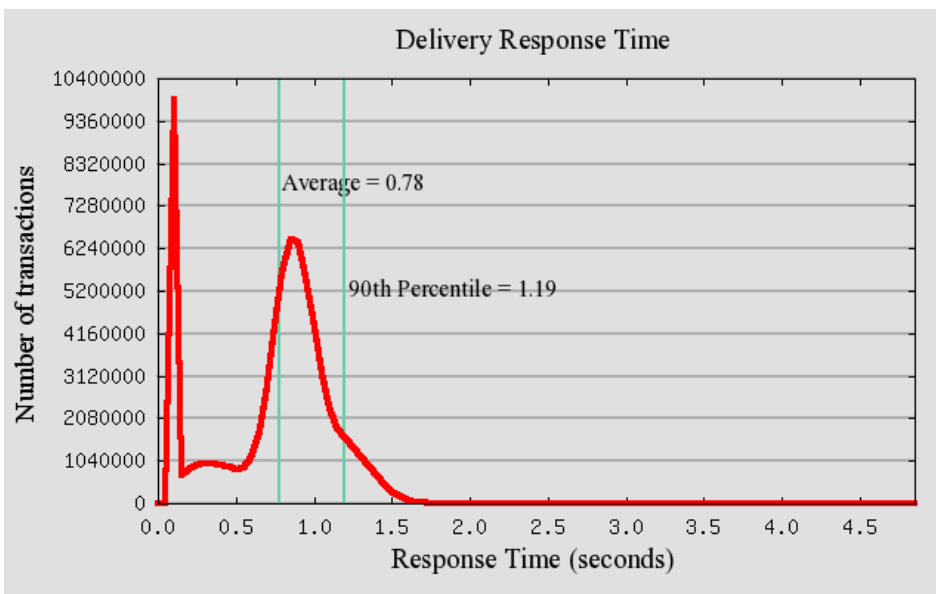


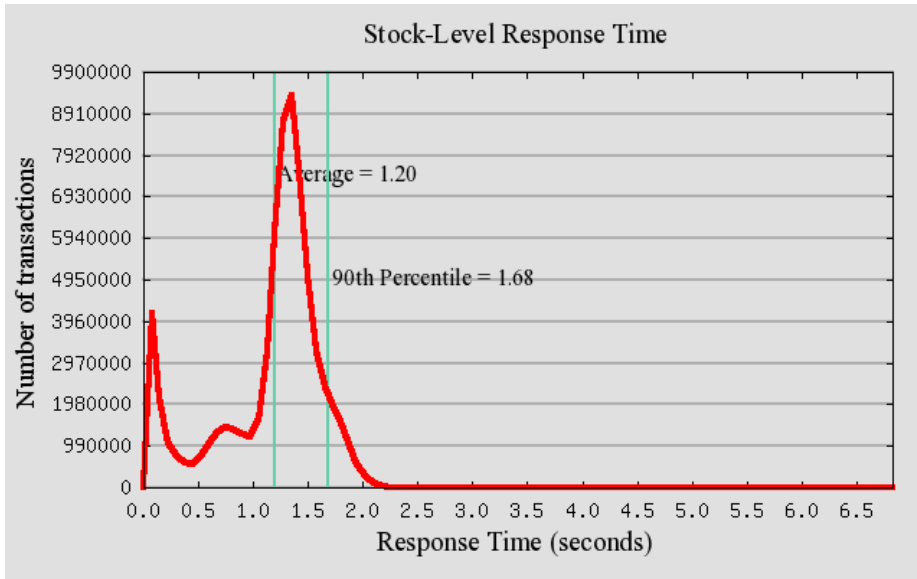
Figure 5-2: Payment Response Time Distribution



**Figure 5-3: Order-Status Response Time Distribution**



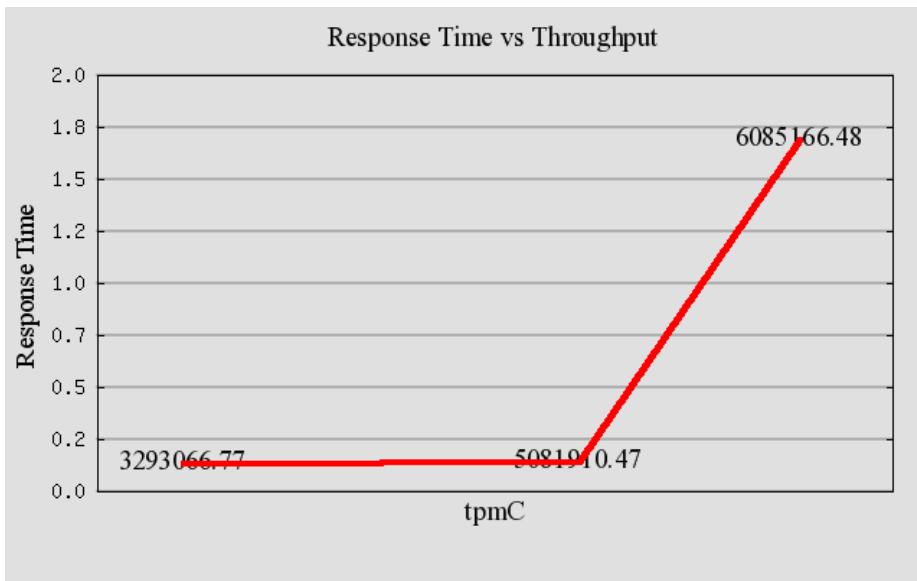
**Figure 5-4: Delivery (Interactive) Response Time Distribution**



**Figure 5-5: Stock Level Response Time Distribution**

#### 5.4. Performance Curve for Response Time versus Throughput

*The performance curve for response times versus throughput must be reported for the New-Order transaction.*



**Figure 5-6: New-Order Response Time vs. Throughput**

## 5.5. Think Time Frequency Distribution

A graph of the think time frequency distribution must be reported for the New-Order transaction.

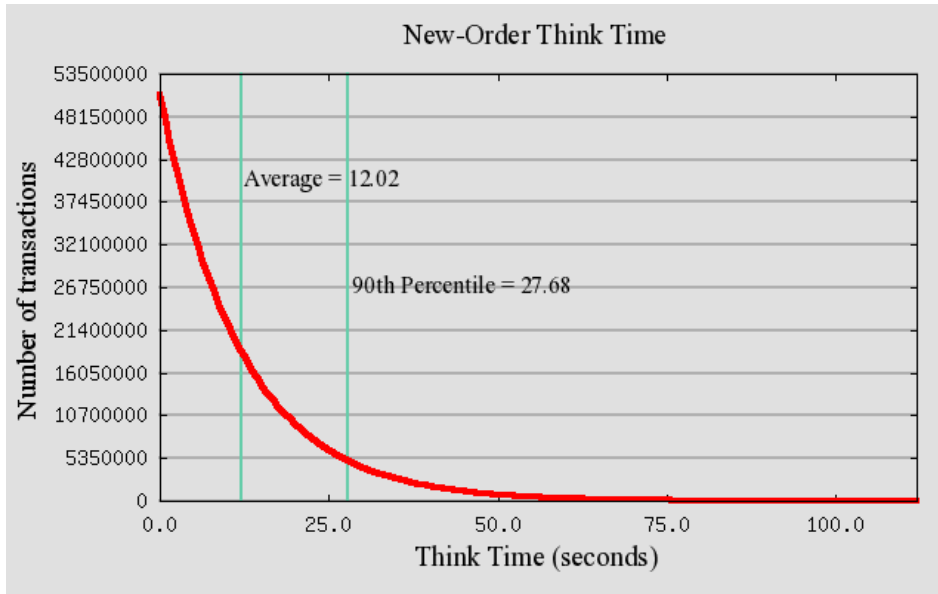


Figure 5-7: New-Order Think Time Distribution

## 5.6. Throughput versus Elapsed Time

A graph of throughput versus elapsed time must be reported for the New-Order transaction.

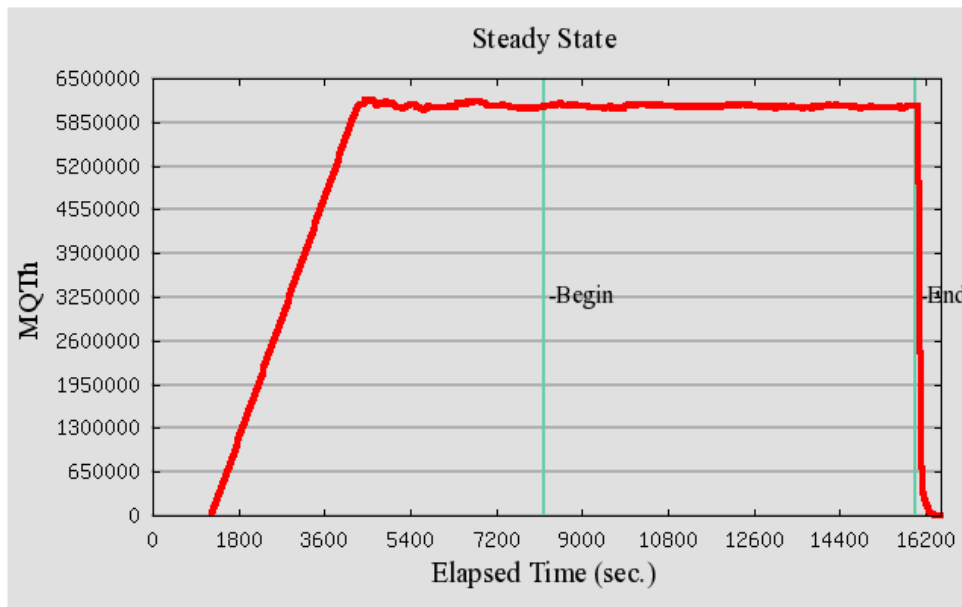


Figure 5-8: New-Order Throughput vs. Elapsed Time

## 5.7. Steady State Determination

*The method used to determine that the SUT had reached a steady state prior to commencing the measurement interval must be described.*

All the emulated users were allowed to logon and do transactions. The user ramp-up phase is clearly visible on the graph above. Refer to the Numerical Quantities Summary pages for the rampup time. Figure 5-8 New-Order throughput versus Elapsed Time graph shows that the system maintained a steady state during the measurement interval

## 5.8. Work Performed During Steady State

*A description of how the work normally performed during a sustained test (for example check pointing, writing redo/undo log records, etc), actually occurred during the measurement interval must be reported.*

A 2-hour 10-minute measurement interval was used to guarantee that all work normally performed during an 8-hour sustained test are included in the reported throughput.

### 5.8.1. Transaction Flow

Each of the 4 (non-delivery) transactions is serviced by 2 individual programs, Internet Information System 5.1 (IIS) and a Microsoft COM+ 1.0 Queued Component Server, used as the transaction manager (COM+). Both programs are running on the client system:

- The initial HTML 1.0 request is serviced by an ISAPI custom-written handler running on Internet Information System 5.1(IIS). IIS is responsible for handling all HTML requests. The web server communicates to the COM+ server through a Microsoft COM+ api interface.
- COM+ communicates with the Server system over Ethernet and handles all database operations, using DB2 embedded SQL calls.

When the COM+ server boots up, it creates a configurable amount of connections to the Server (listed in application settings).

COM+ routes the transaction and balances the load according to the options defined in the Component Services GUI for the COM+ server application and settings in the Windows 2000 Registry. The configuration file and registry variables are listed in Appendix B.2.

At the beginning, each TPC-C user sends a pair of HTML 1.0 requests submitting its unique warehouse and district to the IIS ISAPI handler. Upon successful validation of user's login, IIS the displays an HTML form which encapsulates the TPC-C transaction menu.

The transaction flow is described below:

- The TPC-C user requests the transaction type's HTML form and proceeds to generate (fill in) a GET request with the required files for the transaction.
- IIS accepts the filled in GET request , parses, and validates all values entered by the user.
- It then proceeds to transmit those values to the COM+ server through an transaction type specific COM+ api interface.
- The COM+ Pool Manager receives the request and first decides if there is a connection object in the pool available to service it.
  - If so, the connection is used to send the transaction request to the Server.
  - If no connection is available, the request will enter a COM+ internal queue and will be serviced by the next available connection.
- Once the connection is available to be used, a COM+ pool thread receives the transaction and calls a TPC-C back end DB2 client api to execute all database operations related to the transaction type. (All the transaction information entered on the HTML form is available in a data structure provided by the ISAPI caller).
- The transaction is committed and the DB2 back end client returns control back to the COM pool thread.
- COM pool thread returns control to the ISAPI caller.  
(All transaction results are inside the data structure that the ISAPI caller provided to the COM+ api in the parameter list).
- ISAPI caller returns control to the "screen application" by doing a PUT request.

### 5.8.2. Database Transaction

All database operations are performed by the TPC-C back-end programs. The process is described below:

Using embedded SQL calls, the TPC-C back-end program interacts with DB2 9.5 to perform SQL data manipulations such as update, select, delete and insert, as required by the transaction. After all database operations are performed for a transaction, the transaction is committed.

DB2 9.5 proceeds to update the database as follows:

When DB2 9.5 changes a database table with an update, insert, or delete operation, the change is initially made in memory, not on disk. When there is not enough space in the memory buffer to read in or write additional data pages, DB2 9.5 will make space by flushing some modified pages to disk. Modified pages are also written to disk as part of the “Soft” checkpoint to ensure that no updates remain unflushed for longer than the allowed time. Before a change is made to the database, it is first recorded in the transaction log. This ensures that the database can be recovered completely in the event of a failure. Using the transaction log, transactions that started but did not complete prior to a failure can be undone, and transactions recorded as complete in the transaction log but not yet written to disk can be redone.

### 5.8.3. Checkpoints

DB2 9.5 uses a write-ahead-logging protocol to guarantee recovery. This protocol uses “Soft” checkpoint to write least-recently-used database pages to disk independent of transaction commit. However, enough log information to redo/undo the change to a database pages is committed to disk before the database page itself is written. This protocol therefore renders checkpoint unnecessary for DB2 9.5. For a more detailed description of the general principles of the write-ahead-logging protocol, see the IBM research paper, “ARIES: A Transaction Recovery Method Supporting Fine Granularity Locking and Partial Rollbacks Using Write-Ahead Logging,” by C. Mohan, Database Technology Institute, IBM Almaden Research Center.

([http:// portal.acm.org/citation.cfm?id=128770&coll=portal&dl=ACM&CFID=10343790&CFTOKEN=42047146](http://portal.acm.org/citation.cfm?id=128770&coll=portal&dl=ACM&CFID=10343790&CFTOKEN=42047146))

## 5.9. Measurement Interval

*A statement of the duration of the measurement interval for the reported Maximum Qualified Throughput (tpmC) must be included.*

A 2-hour 10-minute measurement interval was used. No connections were lost during the run.

---

## **6 Clause 6: SUT, Driver, and Communication Definition Related Items**

### **6.1 RTE Availability**

*If the RTE is commercially available, then its inputs must be specified. Otherwise, a description must be supplied of what inputs to the RTE had been used.*

Bull used a RTE developed by IBM for these tests . Appendix D contains the scripts used in the testing.

### **6.2 Functionality and Performance of Emulated Components**

*It must be demonstrated that the functionality and performance of the components being emulated in the Driver System are equivalent to that of the priced system.*

No components were emulated.

### **6.3 Network Bandwidth**

*The bandwidth of the network(s) used in the tested/priced configuration must be disclosed.*

The database system was connected to 8 Ethernet Gigabit switches each with a rate of 1000Mbits full-duplex. Each group of 16 clients were connected to one of the Gigabit Ethernet switches at 1000Mbits full-duplex rate.

### **6.4 Operator Intervention**

*If the configuration requires operator intervention, the mechanism and the frequency of this intervention must be disclosed.*

No operator intervention is required to sustain the reported throughput during the eight-hour period.

---

## 7 Clause 7: Pricing Related Items

### 7.1. Hardware and Programs Used

*A detailed list of the hardware and software used in the priced system must be reported. Each item must have vendor part number, description, and release/revision level, and either general availability status or committed delivery date. If package-pricing is used, contents of the package must be disclosed. Pricing source(s) and effective date(s) must also be reported.*

The detailed list of all hardware and software for the priced configuration is listed in the pricing sheets as part of the executive summary. Third Party Pricing Information is provided in Appendix - D:.

### 7.2. Three Year Cost of System Configuration

*The total 3-year price of the entire configuration must be reported, including: hardware, software, and maintenance charges. Separate component pricing is recommended. The basis of all discounts used must be disclosed.*

The pricing details for this disclosure is contained in the executive summary pages. All 3rd party quotations are included at the end of this report in Appendix - D:. All prices are based on Bull and IBM US list prices.

A 54% discount was based on the overall value of the specific components from IBM in the quotation provided in Appendix - D:. Discounts for similarly sized configurations with similar quantities and configurations will be similar to those quoted here.

The components (hardware and software) and the maintenances supplied by Bull are discounted by 55% from list price, only for similar quantities and configuration and in case of a prepay cash.

A discount of \$13,063,167 (54%) was based on the overall value of the specific components from IBM in the quotation provided in Appendix - D:. Discounts for similarly sized configurations with similar quantities and configurations will be similar to those quoted here.

The three years support pricing for Bull S.A. consists of one year warranty (two years for disks) included in the system package price and two years support price, defined as full care in the "GlobalCare" Bull maintenance offer.

This offer is presented in Three levels of service: Bronze, Silver and Gold. The customer may opt, according to their requirements, for the level of their choice. The level of service chosen must be the same for all of the products of the configuration.

#### **Contents of the Gold service:**

The Gold service offers a high quality of service, permanent prevention and accelerated response time. It is composed of the following services:

#### Hardware maintenance

- The reception of 'break-down' calls 24hrs 7/7 through a number allocated by Bull or upon the automatic telephone server or being recorded on the web.
- Telephone product assistance from 8 AM to 8 PM (\*) Monday to Friday except bank holidays.
- The customer is called back by an expert within 1 hour of the call being received, not included during the intervention stages.
- Remote maintenance and remote diagnostics of the system (\*)
- System controlled remotely (\*)
- Access to technical product data via the web.
- Breakdown intervention carried out during working days, between 8 AM and 8 PM Monday to Friday with a delay inferior to 2 hours for a subsystem stops, or inferior to 4 hours for a partly non-functioning system. This consists of the on-site repair and replacement if necessary of parts or faulty equipment broken due to ordinary usage, by new or equivalent parts or equipment. Carrying out these interventions is included in the price of the service.
- The correction of faulty products is carried out within 8 hours of receiving the initial call from the customer.
- The creation and implementation of hardware technical status applicable to Bull customers.

In choosing the Gold level of service, the equivalent level of software support is chosen automatically.

Other extended coverage options are available

(\*)The 'Alarm' (Autocalls) service authorises warning messages to be sent by the server to a Bull remote maintenance centre. These alarms can be received 24h 7/7, but the reaction depends wholly upon the contractual service cover period. This means that if action is necessary following an alarm, action will only be taken during the periods stated in the maintenance contract. It is mandatory to have the material necessary to alarming and remote maintenance to benefit this functionality.



The Gold Service is chosen for the system configuration.

### 7.3. Availability Dates

*The committed delivery date for general availability (availability date) of products used in the price calculations must be reported. When the priced system includes products with different availability dates, the reported availability date for the priced system must be the date at which all components are committed to be available.*

All components of the SUT will be available on or before: December 15, 2008.

### 7.4. Statement of tpmC and Price/Performance

*A statement of the measured tpmC, as well as the respective calculations for 3-year pricing, price/performance (price/tpmC), and the availability date must be disclosed.*

<b>.System</b>	<b>tpmC</b>	<b>3-year System Cost</b>	<b>\$/tpmC</b>	<b>Availability Date</b>
Bull Escala PL6460R	6,085,166	\$17,127,928 USD	\$2.81 USD	December 15, 2008

Please refer to the price list on the Executive Summary page for details.

### 7.5. Country-specific pricing

*Additional Clause 7 related items may be included in the Full Disclosure Report for each country specific priced configuration. Country specific pricing is subject to Clause 7.1.7*

This system is being priced for the United States of America. All prices are based on Bull and IBM US list prices.

### 7.6. Orderability Date

*For each of the components that are not orderable on the report date of the FDR, the following information must be included in the FDR:*

- *Name and part number of the item that is not orderable*
- *The date when the component can be ordered (on or before the Availability Date)*
- *The method to be used to order the component (at or below the quoted price) when that date arrives*
- *The method for verifying the price*

For details on the components that are not orderable at publication date please see Appendix - E:.

Prices for all items used in this benchmark can be verified through the contact information provided in the pricing quote for the appropriate vendor. Price quotes are included in Appendix - D:

---

## **8 Clause 9: Audit Related Items**

*If the benchmark has been independently audited, then the auditor's name, address, phone number, and a brief audit summary report indicating compliance must be included in the Full Disclosure Report. A statement should be included, specifying when the complete audit report will become available and who to contact in order to obtain a copy.*

The auditor's attestation letter is included in this section of this report:

JF. Lemerre  
 Bull SAS  
 Rue Jean Jaures , BP68  
 78340 Les Clayes sous bois  
 France

Berni Schiefer  
 IBM Information Management Performance  
 8200 Warden Avenue  
 Markham, Ontario L6G1C7  
 Canada

June 14, 2008

I verified the TPC Benchmark™ C performance of the following Client Server configuration:

Platform: Bull Escala PL6460R  
 Operating system: AIX 5L V5.3  
 Database Manager: DB2 9.5  
 Transaction Manager: Microsoft COM+

The results were:

CPU's Speed	Memory	Disks	New Order 90% Response Time	tpmC
<b>Server: Bull Escala PL6460R</b>				
32 Processor Chips with 64 x POWER6 Cores (5.0GHz)	4096 GB (32 x 36MB L3)	8 x 146.4GB 15K rpm SAS 10,992 x 73.4 GB 15K rpm 4Gb FC	1.69 Seconds	<b>6,085,166.48</b>
<b>128 Clients: IBM System x3550 (each with)</b>				
1 x Intel Xeon Dual-core (2.0 GHz)	1 GB (4 MB L2 cache)	1 x 73.4 GB 15K rpm SAS	n/a	n/a

In my opinion, these performance results were produced in compliance with the TPC requirements for the benchmark.

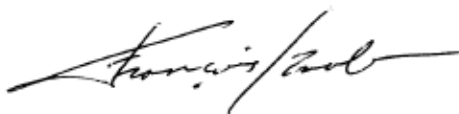
The following verification items were given special attention:

- The transactions were correctly implemented
- The database records were the proper size
- The database was properly scaled and populated
- The ACID properties were met
- Input data was generated according to the specified percentages
- The transaction cycle times included the required keying and think times
- The reported response times were correctly measured.
- At least 90% of all delivery transactions met the 80 Second completion time limit
- All 90% response times were under the specified maximums
- The measurement interval was representative of steady state conditions
- The reported measurement interval was 130 minutes
- Write-ahead-logging was active during the measurement interval
- The 60 day storage requirement was correctly computed
- The system pricing was verified for major components and maintenance

Additional Audit Notes:

The measured system included (2,688) 73.4 GB disks drives and (8,304) 36.4 GB disk drives that were substituted by (8,304) 73.4 GB disks, in the priced configuration. Based on the specifications of these disks and on I/O data collected during testing, it is my opinion that this substitution has no significant effect on performance.

Respectfully Yours,



François Raab, President

# Appendix - A: Client Server Code

## A.1 Client/Terminal Handler Code

### Makefile.config

```
#####
## Licensed Materials - Property of IBM
##
## Governed under the terms of the International
## License Agreement for Non-Warranted Sample Code.
##
## (C) COPYRIGHT International Business Machines Corp. 1996 - 2005
## All Rights Reserved.
##
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
#####

#
# Makefile.config - NT/Win2000 Makefile Configuration
#
#
# Make Configuration (MSVC)
MAKE=nmake.exe

# Compiler Configuration (MSVC).
# CFLAGS_DEBUG may be set to "-Zi -Od", "-DDEBUGIT" "-Zi -Od -DDEBUGIT" or left blank
CC=cl.exe
CFLAGS_OS=-DSQLWINT -MT -DWIN32 -J -Zp8 -DREG_KIT_METHOD -DSWAP_ENDIAN
CFLAGS_OUT=/Fo
CFLAGS_DEBUG=

# Linker Configuration (MSVC)
LD_EXEC=link.exe
LD_STORP=link.exe
LDFLAGS_EXEC=
LDFLAGS_SHLIB=/DLL
LDFLAGS_STORP=$(LDFLAGS_SHLIB)/DEF:rpctpc.def
LDFLAGS_LIB=/LIBPATH:$(TPCC_SQLLIB)/lib /LIBPATH:"C:\Program Files\Microsoft Visual
Studio\VC98\lib" db2api.lib winmm.lib
LDFLAGS_OUT=/OUT:

# Library Configuration
AR=lib.exe
ARFLAGS=
ARFLAGS_LIB=
ARFLAGS_OUT=/OUT:

# OS Commands
ERASE=del /F
ERASEDIR=rmdir /S
MOVE=MOVE
COPY=COPY

# OS File Extensions & Path Separator
OBJEXT=.obj
LIBEXT=.lib
SHLIBEXT=.dll
BINEXT=.exe
SLASH=\
CMDSEP=&
```

### Src.Cli/Makefile

```
#####
## Licensed Materials - Property of IBM
##
## Governed under the terms of the International
## License Agreement for Non-Warranted Sample Code.
##
## (C) COPYRIGHT International Business Machines Corp. 1996 - 2005
## All Rights Reserved.
##
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
#####

#
# Makefile - Makefile for Src.Cli (RTE/Driver Interface)
#
#
include $(TPCC_ROOT)/Makefile.config

#
# Preprocessor, Compiler and Linker Flags
#####

PRP_OPTS = PACKAGE \
ISOLATION RR \
QUERYOPT 7 \
EXPLAIN ALL \
MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION) \
NOLINEMACRO

INCLUDES = -I$(TPCC_SQLLIB)/include -I$(TPCC_ROOT)/include

CFLAGS = $(CFLAGS_OS) $(INCLUDES) $(CFLAGS_DEBUG) \
$(UOPTS) -D$(DB2EDITION) -D$(DB2VERSION) -D$(TPCC_SPTYPE)

OBJS = $(TPCC_ROOT)/Src.Common/tpccdbg$(OBJEXT) \
$(TPCC_ROOT)/Src.Common/tpccbx$(OBJEXT) \
tpcccli$(OBJEXT)

LIBS = tpcccli$(LIBEXT)

#
# User Targets
#####

all: connect $(OBJS) plan $(LIBS) disconnect
$(AR) $(ARFLAGS) $(ARFLAGS_OUT)tpcccli$(LIBEXT) $(OBJS) $(ARFLAGS_LIB)
@echo "-----"
@echo "Please copy lval.h, db2tpcc.h, and tpcccli$(LIBEXT) to"
@echo "a place where they can be included and linked with the"
@echo "RTE/driver code."
@echo "-----"

clean:
- $(ERASE) *.msg *.bnd *.plan *$(OBJEXT) *$(LIBEXT) tpcccli.c

#
# Helper Targets
#####

connect:
- db2 connect to $(TPCC_DBNAME)

disconnect:
- db2 connect reset
- db2 terminate
```

```
plan:
- db2exfmt -d $(TPCC_DBNAME) -e $(TPCC_SCHEMA) -s $(TPCC_SCHEMA) -w -1 -n TPCCCLI
-g # 0 -o TPCCCLI.exfmt.plan
- db2expln -d $(TPCC_DBNAME) -c $(TPCC_SCHEMA) -p TPCCCLI -s 0 -g -o
TPCCCLI.expln.plan

#####
# Build Rules
#####

.SUFFIXES:
.SUFFIXES: $(OBJEXT) .c .sqc

tpcccli.c:
@echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS)
db2 grant execute on package TPCCCLI to public

#
# Dependencies
#####

# Client Library:
tpcccli$(LIBEXT): $(OBJS)

# Source
tpcccli$(OBJEXT): tpcccli.c

# Headers
tpcccli.c: $(TPCC_ROOT)/include/db2tpcc.h $(TPCC_ROOT)/include/lval.h
```

### Src.Common/Makefile

```
#####
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#####

#
# Makefile - Makefile for Src.Common
#
#
include $(TPCC_ROOT)/Makefile.config

#
# Preprocessor, Compiler and Linker Flags
#####

PRP_OPTS = PACKAGE \
OPTLEVEL 1 \
ISOLATION RR \
MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION) \
NOLINEMACRO

INCLUDES = -I$(TPCC_SQLLIB)/include -I$(TPCC_ROOT)/include

CFLAGS = $(CFLAGS_OS) $(CFLAGS_DEBUG) $(INCLUDES) \
-DSQLA_NOLINES -D$(DB2EDITION) -D$(DB2VERSION) \
-D$(TPCC_SPTYPE)
```

```

UTIL_OBJ_DBG = tpcdbg$(OBJEXT)
UTIL_OBJ_GEN = tpcmisc$(OBJEXT)
UTIL_OBJ_DB2 = tpcctx$(OBJEXT)

#####
# User Targets
#####

all: $(UTIL_OBJ_DBG) $(UTIL_OBJ_GEN) connect $(UTIL_OBJ_DB2) disconnect

dbggen: $(UTIL_OBJ_GEN)

clean:
- $(ERASE) *$(OBJEXT) *.bnd *.msg tpcctx.c

#####
# Helper Targets
#####

connect:
- db2 connect to $(TPCC_DBNAME)

disconnect:
- db2 connect reset
- db2 terminate

#####
# Build Rules
#####

.SUFFIXES:
.SUFFIXES: $(OBJEXT).c .sqc

.sqc.c:
@echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS)
db2 grant execute on package TPCCCTX to public

#####
# Dependencies
#####

# Source
tpcdbg$(OBJEXT): tpcdbg.c
tpcctx$(OBJEXT): tpcctx.c
tpcmisc$(OBJEXT): tpcmisc.c

# Headers
tpcdbg.c: $(TPCC_ROOT)/include/db2tpcc.h

```

## Src.Common/tpcctx.sqc

```

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*****/

/*
 * tpcctx.sqc - TPCC context code

```

```

*/

#include <string.h>
#include <sqlutil.h>
#include "db2tpcc.h"
#include "tpcdbg.h"

int connect_to_TM(char *in_dbname);
int connect_to_TM_auth(char *in_dbname, char *in_username, char *in_password);
int disconnect_from_TM(void);
int create_context();
int destroy_context();
int attach_context(void*);
int detach_context(void*);
int get_context(void**);

int connect_to_TM(char *in_dbname)
{
    return connect_to_TM_auth(in_dbname, "", "");
}

int connect_to_TM_auth(char *in_dbname, char *in_username, char *in_password)
{
    SQL_STRUCTURE sqlca sqlca;
    int ConnectSQLCODE = 0;

    EXEC SQL BEGIN DECLARE SECTION;
    char dbname[9];
    char username[129];
    char password[15];
    EXEC SQL END DECLARE SECTION;

    SQLCODE = create_context();
    if (SQLCODE != 0) { return SQLCODE; }

    /* Copy 9 characters - 8 for dbname, 1 for NULL */
    strncpy(dbname,in_dbname,9);
    if (strcmp(in_username,"") == 0)
    {
        EXEC SQL CONNECT TO :dbname IN SHARE MODE;
    }
    else {
        strncpy(username,in_username,128);
        strncpy(password,in_password,14);
        EXEC SQL CONNECT TO :dbname IN SHARE MODE USER :username USING :password;
    }

    ConnectSQLCODE = SQLCODE;
    if (ConnectSQLCODE != 0)
    {
        sqlerror( CLIENT_SQL, "CONNECT", __FILE__, __LINE__, &sqlca);
    }

    SQLCODE = destroy_context();
    if (SQLCODE != 0) { return SQLCODE; }

    return ConnectSQLCODE;
}

return 0;

int disconnect_from_TM(void)
{
    SQL_STRUCTURE sqlca sqlca;
    int DisconnectSQLCODE = 0;

    EXEC SQL CONNECT RESET;

    DisconnectSQLCODE = SQLCODE;
    if (DisconnectSQLCODE != 0) {
        sqlerror( CLIENT_SQL, "DISCONNECT", __FILE__, __LINE__, &sqlca);
    }
}

```

```

SQLCODE = destroy_context();
if (SQLCODE != 0) { return SQLCODE; }

if (DisconnectSQLCODE) {
    return DisconnectSQLCODE;
}
return 0;
}

int create_context(void)
{
    SQL_STRUCTURE sqlca sqlca;
    void *ctx;

    sqlcSetTypeCtx(SQL_CTX_MULTI_MANUAL);
    sqlcBeginCtx(&ctx, SQL_CTX_BEGIN_ALL, NULL, &sqlca);

    if (SQLCODE != 0) {
        sqlerror( CLIENT_SQL, "CREATE", __FILE__, __LINE__, &sqlca);
        return SQLCODE;
    }

    return 0;
}

int attach_context(void *ctx)
{
    SQL_STRUCTURE sqlca sqlca;

    sqlcAttachToCtx(ctx, NULL, &sqlca);

    if (SQLCODE != 0) {
        sqlerror( CLIENT_SQL, "ATTACH", __FILE__, __LINE__, &sqlca);
        return SQLCODE;
    }

    return 0;
}

int detach_context(void *ctx)
{
    SQL_STRUCTURE sqlca sqlca;

    sqlcDetachFromCtx(ctx, NULL, &sqlca);

    if (SQLCODE != 0) {
        sqlerror( CLIENT_SQL, "DETACH", __FILE__, __LINE__, &sqlca);
        return SQLCODE;
    }

    return 0;
}

int destroy_context(void)
{
    SQL_STRUCTURE sqlca sqlca;
    void *ctx;

    SQLCODE = get_context(&ctx);
    if (SQLCODE) { return SQLCODE; }

    sqlcEndCtx(&ctx, SQL_CTX_END_ALL, NULL, &sqlca);

    if (SQLCODE != 0) {
        sqlerror( CLIENT_SQL, "DESTROY", __FILE__, __LINE__, &sqlca);
        return SQLCODE;
    }

    return 0;
}

int get_context(void **ctx)
{

```

```

SQL_STRUCTURE sqlca sqlca;

sqlGetCurrentCtx(ctx, NULL, &sqlca);

if (SQLCODE != 0) {
    sqlerror(CLIENT_SQL, "GETCTX", __FILE__, __LINE__, &sqlca);
    return SQLCODE;
}

return 0;
}

```

## Src.Common/tpccdbg.c

```

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*****/

/*
 * tpcdbg.c - Debugging Routines
 */

#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <ctype.h>
#include <time.h>

#include "sqlca.h"
#include "sql.h"
#include "db2tpcc.h"
#include "tpccdbg.h"

#define DEBUG_FILENAME_SZ 128
#define DEBUG_PATH_SIZE 128

void del_print();
void new_print();
void ord_print();
void pay_print();
void stk_print();

void current_tmstamp(char *buf);

static int debugInit = 0;
static char debugPath[DEBUG_PATH_SIZE] = "";

/*****
** InitializeDebug
*****/
__inline void InitializeDebug(void) {
    if (debugInit == 0) {
        char *p = getenv("TPCC_DEBUGDIR");
        if (p) {
            strcpy(debugPath, p, DEBUG_PATH_SIZE);
        } else {
            strcpy(debugPath, "C:\\temp");
        }
    }
}

```

```

        strcat(debugPath, "\\");
    }
    debugInit = 1;
}

/*****
** sqlerror
*****/
void sqlerror(int tranType, char *msg, char *file, int line, SQL_STRUCTURE sqlca *psqlca)
{
    FILE *err_fp = NULL;
    char err_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
    char tranName[16];
    int j,k;
    char timeStamp[27];
    char errStr[512] = "";

    InitializeDebug();
    strcpy(err_fn, debugPath, DEBUG_PATH_SIZE);
    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    switch(tranType)
    {
        case NEWORD_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "new.err.out");
            strcpy(tranName, "NEW_ORDER");
            break;

        case DELIVERY_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "del.err.out");
            strcpy(tranName, "DELIVERY");
            break;

        case PAYMENT_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "pay.err.out");
            strcpy(tranName, "PAYMENT");
            break;

        case ORDSTAT_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "ord.err.out");
            strcpy(tranName, "ORDER_STAT");
            break;

        case STOCKLEV_SQL:
            //sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "stk.err.out");
            strcpy(tranName, "STOCK_LVL");
            break;

        case 0:
            strcat(err_fn, "cli.err.out");
            strcpy(tranName, "CLIENT");
            break;

        default:
            return;
    }

    /* Generate Formatted Error Message */
    sqlainp(errStr, 512, 78, psqlca);

    if ((err_fp = fopen(err_fn, "a+")) == NULL)
    {
        return;
    }

    fprintf(err_fp, "-----\n");

```

```

    fprintf(err_fp, "Transaction: %s (%s)\n", tranName, msg);
    fprintf(err_fp, "FILE %s (%u)\n", file, line);
    fprintf(err_fp, "SQLCODE %d", psqlca->sqlcode);
    fprintf(err_fp, "TIME %s\n", timeStamp);
    fprintf(err_fp, "-----\n");
    fprintf(err_fp, "%s", errStr);
    fprintf(err_fp, "-----\n");

    if (psqlca->sqlerrmc[0] != '' || psqlca->sqlerrmc[1] != '')
    {
        fprintf(err_fp, "sqlerrmc: ");

        for(j = 0; j < 5; j++)
        {
            for(k = 0; k < 16; k++) {
                int pos = j * 16 + k;
                if (pos < 70) fprintf(err_fp, "%02x ", psqlca->sqlerrmc[pos]);
                else fprintf(err_fp, " ");
            }
            fprintf(err_fp, " |");
            for(k = 0; k < 16; k++) {
                int pos = j * 16 + k;
                char c = ' ';
                if (pos < 70) {
                    c = psqlca->sqlerrmc[pos];
                    if (isprint(c)) c = ' ';
                }
                fprintf(err_fp, "%c", c);
            }
            fprintf(err_fp, "\n");
            if (j < 4) fprintf(err_fp, " ");
        }
    }

    fprintf(err_fp, "sqlerrp: ");
    for(j = 0; j < 8; j++)
        fprintf(err_fp, "%c", psqlca->sqlerrp[j]);
    fprintf(err_fp, "\n");

    fprintf(err_fp, "sqlerrd: ");
    for(j = 0; j < 6; j++)
        fprintf(err_fp, " %d", psqlca->sqlerrd[j]);
    fprintf(err_fp, "\n");

    if (psqlca->sqlwarn[0] != '')
    {
        fprintf(err_fp, "sqlwarn: ");
        for(j = 0; j < 8; j++)
            fprintf(err_fp, "%c", psqlca->sqlwarn[j]);
        fprintf(err_fp, "\n");
    }

    fprintf(err_fp, "\n");

    fclose(err_fp);

    /*****
    ** del_debug
    *****/
    void del_debug (struct out_delivery_struct *delivery_ptr,
        struct in_delivery_struct *in_delivery,
        char *msg)
    {
        char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

        InitializeDebug();
        strcpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
        strcat(debug_fn, "del.debug.out");
        del_print(delivery_ptr, in_delivery, debug_fn, msg);
    }
}

```

```

/*-----*/
/* del_print */
/*-----*/
void del_print (struct out_delivery_struct *delivery_ptr,
               struct in_delivery_struct *in_delivery,
               char *filename,
               char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];
    int j;

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }

    fprintf(debug_fp, "Delivery debug information follows %s (%s)\n", timeStamp, msg);
    fprintf(debug_fp, "\n=====");

    fprintf(debug_fp, "in_delivery_struct {\n");
    fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
            in_delivery->s_W_ID, in_delivery->s_W_ID);
    fprintf(debug_fp, "ts_O_CARRIER_ID = %d (%X)\n",
            in_delivery->s_O_CARRIER_ID, in_delivery->s_O_CARRIER_ID);
    fprintf(debug_fp, ")\n");

    fprintf(debug_fp, "out_delivery_struct {\n");
    fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
            delivery_ptr->s_transtatus, delivery_ptr->s_transtatus);
    fprintf(debug_fp, "tdeadlocks = %d (%X)\n",
            delivery_ptr->deadlocks, delivery_ptr->deadlocks);

    for (j = 0; j < 10; j++) {
        fprintf(debug_fp, "ts_O_ID[%d] = %d\n",
                j, delivery_ptr->s_O_ID[j]);
    }
    fprintf(debug_fp, "t)\n");
    fclose(debug_fp);
}

/*-----*/
/* new_debug */
/*-----*/
void new_debug (struct out_neword_struct *neword_ptr,
               struct in_neword_struct *in_neword,
               char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "new.debug.out");
    new_print(neword_ptr, in_neword, debug_fn, msg);
}

/*-----*/
/* new_print */
/*-----*/
void new_print (struct out_neword_struct *neword_ptr,
               struct in_neword_struct *in_neword,
               char *filename,
               char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];
    int j, items;

    current_tmstamp(&timeStamp[0]);

```

```

timeStamp[19] = (char)NULL;

if ((debug_fp = fopen(filename, "a+")) == NULL)
{
    return;
}

fprintf(debug_fp, "New order debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "\n=====");

fprintf(debug_fp, "in_neword_struct {\n");

fprintf(debug_fp, "ts_C_ID = %d (%X)\n",
        in_neword->s_C_ID, in_neword->s_C_ID);
fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
        in_neword->s_W_ID, in_neword->s_W_ID);
fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
        in_neword->s_D_ID, in_neword->s_D_ID);
fprintf(debug_fp, "ts_O_OL_CNT = %d (%X)\n",
        in_neword->s_O_OL_CNT, in_neword->s_O_OL_CNT);
fprintf(debug_fp, "ts_all_local = %d (%X)\n",
        in_neword->s_all_local, in_neword->s_all_local);
// fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
//        in_neword->s_transtatus, in_neword->s_transtatus);
// fprintf(debug_fp, "tduplicate_items= %d (%X)\n",
//        in_neword->duplicate_items, in_neword->duplicate_items);

fprintf(debug_fp, "titems {\n");
items = in_neword->s_O_OL_CNT;
for (j=0; j<items; j++) {
    if(j != 0)
        fprintf(debug_fp, "\n");
    fprintf(debug_fp, "ts_OL_I_ID[%d] = %d (%X)\n",
            j, in_neword->in_item[j].s_OL_I_ID, in_neword->in_item[j].s_OL_I_ID);
    fprintf(debug_fp, "ts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
            j, in_neword->in_item[j].s_OL_SUPPLY_W_ID, in_neword->in_item[j].s_OL_SUPPLY_W_ID);
    fprintf(debug_fp, "ts_OL_QUANTITY[%d] = %d (%X)\n",
            j, in_neword->in_item[j].s_OL_QUANTITY, in_neword->in_item[j].s_OL_QUANTITY);
}
fprintf(debug_fp, "t)\n");

fprintf(debug_fp, "out_neword_struct {\n");
fprintf(debug_fp, "ts_C_LAST = %s\n",
        neword_ptr->s_C_LAST);
fprintf(debug_fp, "ts_C_CREDIT = %s\n",
        neword_ptr->s_C_CREDIT);
fprintf(debug_fp, "ts_W_TAX = %04.4f\n",
        neword_ptr->s_W_TAX);
fprintf(debug_fp, "ts_D_TAX = %04.4f\n",
        neword_ptr->s_D_TAX);
fprintf(debug_fp, "ts_C_DISCOUNT = %04.4f\n",
        neword_ptr->s_C_DISCOUNT);
fprintf(debug_fp, "ts_O_ID = %d (%X)\n",
        neword_ptr->s_O_ID, neword_ptr->s_O_ID);
fprintf(debug_fp, "ts_O_OL_CNT = %d (%X)\n",
        neword_ptr->s_O_OL_CNT, neword_ptr->s_O_OL_CNT);
fprintf(debug_fp, "ts_O_ENTRY_D = %s\n",
        neword_ptr->s_O_ENTRY_D_time);
fprintf(debug_fp, "ts_total_amount = %2f\n",
        neword_ptr->s_total_amount);
fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
        neword_ptr->s_transtatus, neword_ptr->s_transtatus);
fprintf(debug_fp, "tdeadlocks = %d (%X)\n",
        neword_ptr->deadlocks, neword_ptr->deadlocks);

// fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
//        neword_ptr->s_W_ID, neword_ptr->s_W_ID);
// fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
//        neword_ptr->s_D_ID, neword_ptr->s_D_ID);
// fprintf(debug_fp, "ts_all_local = %d (%X)\n",
//        neword_ptr->s_all_local, neword_ptr->s_all_local);
// fprintf(debug_fp, "tduplicate_items= %d (%X)\n",
//        neword_ptr->duplicate_items, neword_ptr->duplicate_items);

```

```

fprintf(debug_fp, "titems {\n");
items = neword_ptr->s_O_OL_CNT;
for (j=0; j<items; j++) {
    if(j != 0)
        fprintf(debug_fp, "\n");
    fprintf(debug_fp, "ts_I_NAME[%d] = %s\n",
            j, neword_ptr->item[j].s_I_NAME);
    fprintf(debug_fp, "ts_I_PRICE[%d] = %2f\n",
            j, neword_ptr->item[j].s_I_PRICE);
    fprintf(debug_fp, "ts_OL_AMOUNT[%d] = %2f\n",
            j, neword_ptr->item[j].s_OL_AMOUNT);
    fprintf(debug_fp, "ts_S_QUANTITY[%d] = %d (%X)\n",
            j, neword_ptr->item[j].s_S_QUANTITY, neword_ptr->item[j].s_S_QUANTITY);
    fprintf(debug_fp, "ts_brand_generic[%d] = %c\n",
            j, neword_ptr->item[j].s_brand_generic);
}
fprintf(debug_fp, "t)\n");
fclose(debug_fp);
}

/*-----*/
/* ord_debug */
/*-----*/
void ord_debug (struct out_ordstat_struct *ordstat_ptr,
               struct in_ordstat_struct *in_ordstat,
               char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "ord.debug.out");
    ord_print(ordstat_ptr, in_ordstat, debug_fn, msg);
}

/*-----*/
/* ord_print */
/*-----*/
void ord_print (struct out_ordstat_struct *ordstat_ptr,
               struct in_ordstat_struct *in_ordstat,
               char *filename,
               char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];
    int j, items;

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }

    fprintf(debug_fp, "Order status debug information follows %s (%s)\n", timeStamp, msg);
    fprintf(debug_fp, "\n=====");

    fprintf(debug_fp, "in_ordstat_struct {\n");
    fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
            in_ordstat->s_W_ID, in_ordstat->s_W_ID);
    fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
            in_ordstat->s_D_ID, in_ordstat->s_D_ID);
    fprintf(debug_fp, "ts_C_ID = %d (%X)\n",
            in_ordstat->s_C_ID, in_ordstat->s_C_ID);
    fprintf(debug_fp, "ts_C_LAST = %s\n",
            in_ordstat->s_C_LAST);
    fprintf(debug_fp, ")\n");
}

```



```

fprintf(debug_fp,"out_ordstat_struct {\n");
fprintf(debug_fp,"ts_C_ID = %d (%X)\n",
        ordstat_ptr->s_C_ID, ordstat_ptr->s_C_ID);
fprintf(debug_fp,"ts_C_FIRST = %s\n",
        ordstat_ptr->s_C_FIRST);
fprintf(debug_fp,"ts_C_MIDDLE = %s\n",
        ordstat_ptr->s_C_MIDDLE);
fprintf(debug_fp,"ts_C_LAST = %s\n",
        ordstat_ptr->s_C_LAST);
fprintf(debug_fp,"ts_C_BALANCE = %2f\n",
        ordstat_ptr->s_C_BALANCE);
fprintf(debug_fp,"ts_O_ID = %d (%X)\n",
        ordstat_ptr->s_O_ID, ordstat_ptr->s_O_ID);
fprintf(debug_fp,"ts_O_ENTRY_D = %s\n",
        ordstat_ptr->s_O_ENTRY_D_time);
fprintf(debug_fp,"ts_O_CARRIER_ID = %d (%X)\n",
        ordstat_ptr->s_O_CARRIER_ID, ordstat_ptr->s_O_CARRIER_ID);
fprintf(debug_fp,"ts_ol_cnt = %d (%X)\n",
        ordstat_ptr->s_ol_cnt, ordstat_ptr->s_ol_cnt);
fprintf(debug_fp,"ts_transtatus = %d (%X)\n",
        ordstat_ptr->s_transtatus, ordstat_ptr->s_transtatus);
fprintf(debug_fp,"tdeadlocks = %d (%X)\n",
        ordstat_ptr->deadlocks, ordstat_ptr->deadlocks);

fprintf(debug_fp,"titems {\n");
items = ordstat_ptr->s_ol_cnt;
for (j = 0; j < items; j++) {
    if (j != 0)
        fprintf(debug_fp, "\n");
    fprintf(debug_fp, "tts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
            j, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID);
    fprintf(debug_fp, "tts_OL_I_ID[%d] = %d (%X)\n",
            j, ordstat_ptr->item[j].s_OL_I_ID, ordstat_ptr->item[j].s_OL_I_ID);
    fprintf(debug_fp, "tts_OL_QUANTITY[%d] = %d (%X)\n",
            j, ordstat_ptr->item[j].s_OL_QUANTITY, ordstat_ptr->item[j].s_OL_QUANTITY);
    fprintf(debug_fp, "tts_OL_AMOUNT[%d] = %2f\n",
            j, ordstat_ptr->item[j].s_OL_AMOUNT);
    fprintf(debug_fp, "tts_OL_DELIVERY_D[%d] = %s\n",
            j, ordstat_ptr->item[j].s_OL_DELIVERY_D_time);
}
fprintf(debug_fp, "\n");
fclose(debug_fp);
}

/*-----*/
/* pay_debug */
/*-----*/
void pay_debug (struct out_payment_struct *payment_ptr,
                struct in_payment_struct *in_payment,
                char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "pay.debug.out");
    pay_print(payment_ptr, in_payment, debug_fn, msg);
}

/*-----*/
/* pay_print */
/*-----*/
void pay_print (struct out_payment_struct *payment_ptr,
                struct in_payment_struct *in_payment,
                char *filename,
                char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

```

```

if ((debug_fp = fopen(filename, "a+")) == NULL)
{
    return;
}

fprintf(debug_fp, "Payment debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "\n=====");

fprintf(debug_fp, "in_payment_struct {\n");
fprintf(debug_fp, "ts_H_AMOUNT = %2f\n",
        in_payment->s_H_AMOUNT);
fprintf(debug_fp, "ts_C_ID = %d (%X)\n",
        in_payment->s_C_ID, in_payment->s_C_ID);
fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
        in_payment->s_W_ID, in_payment->s_W_ID);
fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
        in_payment->s_D_ID, in_payment->s_D_ID);
fprintf(debug_fp, "ts_C_D_ID = %d (%X)\n",
        in_payment->s_C_D_ID, in_payment->s_C_D_ID);
fprintf(debug_fp, "ts_C_W_ID = %d (%X)\n",
        in_payment->s_C_W_ID, in_payment->s_C_W_ID);
fprintf(debug_fp, "ts_C_LAST = %s\n",
        in_payment->s_C_LAST);
fprintf(debug_fp, "\n");

fprintf(debug_fp, "out_payment_struct {\n");
fprintf(debug_fp, "ts_C_CREDIT_LIM = %2f\n",
        payment_ptr->s_C_CREDIT_LIM);
fprintf(debug_fp, "ts_C_DISCOUNT = %2f\n",
        payment_ptr->s_C_DISCOUNT);
fprintf(debug_fp, "ts_C_BALANCE = %2f\n",
        payment_ptr->s_C_BALANCE);
fprintf(debug_fp, "ts_C_ID = %d (%X)\n",
        payment_ptr->s_C_ID, payment_ptr->s_C_ID);
fprintf(debug_fp, "ts_W_STREET_1 = %s\n",
        payment_ptr->s_W_STREET_1);
fprintf(debug_fp, "ts_W_STREET_2 = %s\n",
        payment_ptr->s_W_STREET_2);
fprintf(debug_fp, "ts_W_CITY = %s\n",
        payment_ptr->s_W_CITY);
fprintf(debug_fp, "ts_W_STATE = %s\n",
        payment_ptr->s_W_STATE);
fprintf(debug_fp, "ts_W_ZIP = %s\n",
        payment_ptr->s_W_ZIP);
fprintf(debug_fp, "ts_D_STREET_1 = %s\n",
        payment_ptr->s_D_STREET_1);
fprintf(debug_fp, "ts_D_STREET_2 = %s\n",
        payment_ptr->s_D_STREET_2);
fprintf(debug_fp, "ts_D_CITY = %s\n",
        payment_ptr->s_D_CITY);
fprintf(debug_fp, "ts_D_STATE = %s\n",
        payment_ptr->s_D_STATE);
fprintf(debug_fp, "ts_D_ZIP = %s\n",
        payment_ptr->s_D_ZIP);
fprintf(debug_fp, "ts_C_FIRST = %s\n",
        payment_ptr->s_C_FIRST);
fprintf(debug_fp, "ts_C_MIDDLE = %s\n",
        payment_ptr->s_C_MIDDLE);
fprintf(debug_fp, "ts_C_LAST = %s\n",
        payment_ptr->s_C_LAST);
fprintf(debug_fp, "ts_C_STREET_1 = %s\n",
        payment_ptr->s_C_STREET_1);
fprintf(debug_fp, "ts_C_STREET_2 = %s\n",
        payment_ptr->s_C_STREET_2);
fprintf(debug_fp, "ts_C_CITY = %s\n",
        payment_ptr->s_C_CITY);
fprintf(debug_fp, "ts_C_STATE = %s\n",
        payment_ptr->s_C_STATE);
fprintf(debug_fp, "ts_C_ZIP = %s\n",
        payment_ptr->s_C_ZIP);
fprintf(debug_fp, "ts_C_PHONE = %s\n",
        payment_ptr->s_C_PHONE);

```

```

fprintf(debug_fp, "ts_C_SINCE = %s\n",
        payment_ptr->s_C_SINCE_time);
fprintf(debug_fp, "ts_C_CREDIT = %s\n",
        payment_ptr->s_C_CREDIT);
fprintf(debug_fp, "ts_C_DATA = %s\n",
        payment_ptr->s_C_DATA);
fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
        payment_ptr->s_transtatus, payment_ptr->s_transtatus);
fprintf(debug_fp, "tdeadlocks = %d (%X)\n",
        payment_ptr->deadlocks, payment_ptr->deadlocks);
fprintf(debug_fp, "\n");
fclose(debug_fp);
}

/*-----*/
/* stk_debug */
/*-----*/
void stk_debug (struct out_stocklev_struct *stocklev,
                struct in_stocklev_struct *in_stocklev,
                char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "stk.debug.out");
    stk_print(stocklev, in_stocklev, debug_fn, msg);
}

/*-----*/
/* stk_print */
/*-----*/
void stk_print (struct out_stocklev_struct *stocklev,
                struct in_stocklev_struct *in_stocklev,
                char *filename,
                char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }

    fprintf(debug_fp, "Stock level debug information follows %s (%s)\n", timeStamp, msg);
    fprintf(debug_fp, "\n=====");

    fprintf(debug_fp, "in_stocklev_struct {\n");
    fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
            in_stocklev->s_W_ID, in_stocklev->s_W_ID);
    fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
            in_stocklev->s_D_ID, in_stocklev->s_D_ID);
    fprintf(debug_fp, "ts_threshold = %d (%X)\n",
            in_stocklev->s_threshold, in_stocklev->s_threshold);
    fprintf(debug_fp, "\n");

    fprintf(debug_fp, "out_stocklev_struct {\n");
    fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
            stocklev->s_transtatus, stocklev->s_transtatus);
    fprintf(debug_fp, "tdeadlocks = %d (%X)\n",
            stocklev->deadlocks, stocklev->deadlocks);
    fprintf(debug_fp, "ts_low_stock = %d (%X)\n",
            stocklev->s_low_stock, stocklev->s_low_stock);
    fprintf(debug_fp, "\n");
    fclose(debug_fp);
}

void current_tmstamp(char *buf)

```

```

{
time_t t = time(NULL);
stmcpy(buf,ctime(&t),19);
}

Src.Common/tpccmisc.c

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*****/

/*
 *
 * tpcmisc.c - Miscellaneous routines
 *
 */

#include <windows.h>

#define RAND_A 16807
#define RAND_M 2147483647
#define RAND_M1 2147483646
#define RAND_MD 2147483647.0
#define RAND_Q 127773
#define RAND_R 2836

static int seed = 1;
static int seedflag = 0;

void srandom(int);
int random(void);
double current_time_ms(void);
double current_time(void);

void srandom (int initial_seed)
{
seed = initial_seed;
if ((seed < 1) || (seed > RAND_M1)) seed = 1;
}

int random (void)
{
int lo;
int hi;
int test;

hi = seed / RAND_Q;
lo = seed % RAND_Q;
test = RAND_A * lo - RAND_R * hi;
if (test > 0) seed = test;
else seed = test + RAND_M;

return (seed);
}

/* Current time in SECONDS, precision SECONDS */
double current_time(void)
{
/* truncate fractional seconds -> seconds */
return (double)((int)(current_time_ms()));
}

```

```

}

/* Current time in SECONDS, precision MILLISECONDS */
double current_time_ms(void)
{
/* GetCurrentTime() returns ms */
/* convert to fractional seconds */
return (GetCurrentTime()) / 1000;
}

include/db2tpcc.h

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*****/

/*
 * db2tpcc.h - Macros and Miscellany
 *
 */

#ifndef __DB2TPCC_H
#define __DB2TPCC_H

#include <sys/types.h>
typedef __int16 int16_t;
typedef __int32 int32_t;
typedef __int64 int64_t;

#include "ival.h"

/* ***** */
/* Transaction Return Codes (s_transtatus) */
/* ***** */

#define INVALID_ITEM 100
#define TRAN_OK 0
#define FATAL_SQLERROR -1

/* ***** */
/* Definition of Unused and Bad Items */
/* ***** */
/* Define unused item ID to be 0. This allows the SUT to determine the
/* number of items in the order as required by 2.4.1.3 and 2.4.2.2 since
/* the assumption that any item with OL_ID = 0 is unused will be true.
/* This in turn requires that the value used for an invalid item is
/* equal to ITEMS + 1.
/* ***** */

#define INVALID_ITEM_ID (2 * ITEMS) + 1
#define UNUSED_ITEM_ID 0

#define MIN_WAREHOUSE 1
#define MAX_WAREHOUSE WAREHOUSES

/* ***** */
/* NURand Constants */
/* C_C_LAST_RUN and C_C_LAST_LOAD must adhere to clause 2.1.6.
/* ***** */

```

```

#define C_C_LAST_RUN 88
#define C_C_LAST_LOAD 173
#define C_C_ID 319
#define C_OL_ID 3849
#define A_C_LAST 255
#define A_C_ID 1023
#define A_OL_ID 8191

/*****
** Transaction Type Identifiers
*****/

#define CLIENT_SQL 0
#define NEWORD_SQL 1
#define PAYMENT_SQL 2
#define ORDSTAT_SQL 3
#define DELIVERY_SQL 4
#define STOCKLEV_SQL 5

#define SPGENERAL_PAD 3
#define SPGENERAL_ADJUST sizeof(int16_t)

struct in_neword_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
struct in_items_struct {
int32_t s_OL_ID;
int32_t s_OL_SUPPLY_W_ID;
int16_t s_OL_QUANTITY;
int16_t pad1[3];
} in_item[15];
int32_t s_C_ID;
int32_t s_W_ID;
int16_t s_D_ID;
int16_t s_O_OL_CNT; /* init by SUT */
int16_t s_all_local;
int16_t duplicate_items;
};

struct out_neword_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
struct items_struct {
float s_L_PRICE;
float s_OL_AMOUNT;
int16_t s_S_QUANTITY;
int16_t pad2;
char s_L_NAME[25];
char s_brand_generic;
} item[15];
float s_W_TAX;
float s_D_TAX;
float s_C_DISCOUNT;
float s_total_amount;
int32_t s_O_ID;
int16_t s_O_OL_CNT;
int16_t s_transtatus;
int16_t deadlocks;
char s_C_LAST[17];
char s_C_CREDIT[3];
char s_O_ENTRY_D_time[27];
};

struct in_payment_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
float s_H_AMOUNT;
int32_t s_W_ID;
int32_t s_C_W_ID;
int32_t s_C_ID;
int16_t s_C_D_ID;
int16_t s_D_ID;
};

```

```

char s_C_LAST[17];
};

struct out_payment_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
double s_C_CREDIT_LIM;
double s_C_BALANCE;
float s_C_DISCOUNT;
int32_t s_C_ID;
int16_t s_transtatus;
int16_t deadlocks;
char s_W_STREET_1[21];
char s_W_STREET_2[21];
char s_W_CITY[21];
char s_W_STATE[3];
char s_W_ZIP[10];
char s_D_STREET_1[21];
char s_D_STREET_2[21];
char s_D_CITY[21];
char s_D_STATE[3];
char s_D_ZIP[10];
char s_C_FIRST[17];
char s_C_MIDDLE[3];
char s_C_LAST[17];
char s_C_STREET_1[21];
char s_C_STREET_2[21];
char s_C_CITY[21];
char s_C_STATE[3];
char s_C_ZIP[10];
char s_C_PHONE[17];
char s_C_CREDIT[3];
char s_C_DATA[20];
char s_H_DATE_time[27];
char s_C_SINCE_time[27];
};

```

```

struct in_ordstat_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
int32_t s_C_ID;
int32_t s_W_ID;
int16_t s_D_ID;
int16_t pad1[3];
char s_C_LAST[17];
};

```

```

struct out_ordstat_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
double s_C_BALANCE;
int32_t s_C_ID;
int32_t s_O_ID;
int16_t s_O_CARRIER_ID;
int16_t s_ol_cnt;
int16_t pad1[2];
struct oitems_struct {
double s_OL_AMOUNT;
int32_t s_OL_ID;
int32_t s_OL_SUPPLY_W_ID;
int16_t s_OL_QUANTITY;
int16_t pad2;
char s_OL_DELIVERY_D_time[27];
} item[15];
int16_t s_transtatus;
int16_t deadlocks;
char s_C_FIRST[17];
char s_C_MIDDLE[3];
char s_C_LAST[17];
char s_O_ENTRY_D_time[27];
int16_t pad3[2];
};

```

```

struct in_delivery_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
int32_t s_W_ID;
int16_t s_O_CARRIER_ID;
};

```

```

struct out_delivery_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
int32_t s_O_ID[10];
int16_t s_transtatus;
int16_t deadlocks;
};

```

```

struct in_stocklev_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
int32_t s_threshold;
int32_t s_W_ID;
int16_t s_D_ID;
};

```

```

struct out_stocklev_struct {
int16_t len;
int16_t pad[SPGENERAL_PAD];
int32_t s_low_stock;
int16_t s_transtatus;
int16_t deadlocks;
};

```

```

/* ***** */
/* Transaction Prototypes */
/* ***** */

```

```

#ifdef cplusplus
extern "C" {
#endif

extern int neword_sql(struct in_neword_struct*, struct out_neword_struct*);
extern int payment_sql(struct in_payment_struct*, struct out_payment_struct*);
extern int ordstat_sql(struct in_ordstat_struct*, struct out_ordstat_struct*);
extern int delivery_sql(struct in_delivery_struct*, struct out_delivery_struct*);
extern int stocklev_sql(struct in_stocklev_struct*, struct out_stocklev_struct*);

```

```

#ifdef cplusplus
}
#endif

/* ***** */
/* DB2 Connect/Disconnect & Thread Context Wrappers */
/* ***** */

```

```

#ifdef cplusplus
extern "C" {
#endif

extern int connect_to_TM(char*);
extern int connect_to_TM_auth(char*, char*, char*);
extern int disconnect_from_TM(void);

```

```

extern int create_context(void);
extern int destroy_context(void);
extern int get_context(void*);
extern int attach_context(void*);
extern int detach_context(void*);

```

```

#ifdef cplusplus
}
#endif

#endif // __DB2TPCC_H

```

## include/drvtpcc.h

```

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*****/

/*
 * drvtpcc.h - Header file for the TPC-C batch driver
 */

#ifndef __DRVTPCC_H
#define __DRVTPCC_H

// Message formatting definitions
#define HELP_FMT "%-10s\t %-50s\n"
#define PRT_HDR "Num Sys-Time ITime Bad Nord NordL NordR Nrj Del Drj Pay " \
               "Prj OStat Orj SLev Srg Tpm-CIn" \
               "-----" \
               "-----\n"
#define PRT_FMT "%4d %s %5d %3d %6d %6d %5d %3d %5d %3d %5d %3d %5d %3d %5d\n"
#define BANNER_FMT "Comment:\t\t%s\n" \
                 "Warehouses:\t\t%d\n" \
                 "Warehouses Used:\t\t%d through %d\n" \
                 "SP Type:\t\t%s\n" \
                 "NURand C Constants:\tC_ID;%d;C_LAST;%d;OL_ID;%d\n" \
                 "Database Name:\t\t%s\n" \
                 "Rampup Time:\t\t%d (seconds)\n" \
                 "Run Time:\t\t%d (seconds)\n" \
                 "Interval Time:\t\t%d (seconds)\n" \
                 "Transaction Type:\t\t%d (%s)\n" \
                 "Transaction Mix:\t\tNew;%d;Pay;%d;Ord;%d;Del;%d;Stk;%d\n" \
                 "Number of Transactions:\t\t%d\n" \
                 "Number of Clients:\t\t%d\n" \
                 "Run EMON:\t\t%s\n" \
                 "Output File:\t\t%s\n" \
                 "Raw Output File:\t\t%s\n" \
                 "n"

#define MAXMIN_FMT "nMax./Min./Avg. TpmC => %2f (%d), %2f (%d), %2fn"
#define INTERVAL_FMT "Best %2d Min. Interval => %2f (%d-%d)\n"
#define MAXMIN_PER_WH_FMT "nMax./Min./Avg. TpmC per Warehouse => %2f, %2f, %2fn"

// Raw data message formatting definitions
#define RAW_HDR "Num;Sys-Time;ITime;Bad;Nord;NordL;NordR;Nrj;Del;Drj;Pay;Prj;" \
              "OStat;Orj;SLev;Srg;Tpm-CIn"
#define RAW_FMT "%4d;%8s;%5d;%3d;%6d;%6d;%5d;%3d;%5d;%3d;%5d;%3d;%5d;%3d;%5d\n" \
              "%3d;%8.2fn"
#define RAW_BANNER_FMT "Comment:\t\t%s\n" \
                    "Warehouses:\t\t%d\n" \
                    "Warehouses Used:\t\t%d\n" \
                    "SP Type:\t\t%s\n" \
                    "NURand C Constants:C_ID;%d;C_LAST;%d;OL_ID;%d\n" \
                    "Database Name:\t\t%s\n" \
                    "Rampup Time:\t\t%d;(seconds)\n" \
                    "Run Time:\t\t%d;(seconds)\n" \
                    "Interval Time:\t\t%d;(seconds)\n" \
                    "Transaction Type:\t\t%d;(%)s\n" \
                    "Transaction Mix;New;%d;Pay;%d;Ord;%d;Del;%d;Stk;%d\n" \

```

```

"Number of Transactions;%d\n" \
"Number of Clients;%d\n" \
"Run EMON;%s\n" \
"Output File;%s\n" \
"Raw Output File;%s\n" \
"n"

#define RAW_MAXMIN_FMT "nMax./Min./Avg. TpmC;% 2f;(%)% 2f;(%)% 2fn"
#define RAW_INTERVAL_FMT "Best %2d Min. Interval;% 2f;(%)d\n"
#define RAW_MAXMIN_PER_WH_FMT "nMax./Min./Avg. TpmC per Warehouse;% 2f;% 2f;% 2fn"

// Interval statistics reporting format
#define ISTAT_FMT "%-12s %8d (%5.2f) %8d (%5.2f) %8d (%5.2f) %8.4f %8d (%5.2f)n"
#define ISTAT_FMT2 "%-12s %8d (%5s) %8d (%5s) %8d (%5s) %8.4f %8d (%5s)n"
#define ISTAT_LNSZ 100
#define NEWRATIO_FMT "NewOrders: Total/Remote/Ratio => %6d / %5d / %6.2f%3sn" //AYL to report ratio
#define PAYRATIO_FMT "Payments: Total/Remote/Ratio => %6d / %5d / %6.2f%3sn" //AYL to report ratio

/* Code from Porting.c */
/* Converted to Macros */
/* MTE 04/02/02 */

/* Code from Porting.h */
/* MTE 04/02/02 */

/* Code from db2tpcc.h */

#ifndef FALSE
#define FALSE 0
#define TRUE 1
#endif

#define APL_ERROR(x, y, z) fprintf(stderr, "%s(%d): %s failed - rc=%d\n", __FILE__, x, y, z); \
fflush(stderr)

#ifndef WIN64
#define DWORD_PTR DWORD
#endif

#define nm_tStat_t2 // Number of tStat structures required

typedef struct tInfo_t {
tStat_t stats[nm_tStat_t][STOCKLEV_SQL];
int count;
HANDLE tHandle;
DWORD tid;
} tInfo_t, *P_tInfo_t;

typedef struct SharedMem {
int sDone;
int Interval;
int Completed;

tInfo_t tInfo[1];
/*
* do not define anything after tInfo in this structure
* tInfo is allocated based upon the number of clients.
* It appears that tInfo is an array of one, it is really dynamically
* allocated memory which has numberOfClients positions allocated
* in shared memory. Add variables to shared memory above tInfo.
*/
} SharedMem;

typedef struct fb_data {
double tpmCValue;
int startInterval;
int endInterval;
} fb_data;

#endif // __DRVTPCC_H

```

## include/lval.h

```
/* lval.h - generated automatically at 20080428.1313 */
```

```

#ifndef __LVAL_H
#define __LVAL_H
#define WAREHOUSES 518400
#define DISTRICTS_PER_WAREHOUSE 10
#define CUSTOMERS_PER_DISTRICT 3000
#define ITEMS 100000
#define STOCK_PER_WAREHOUSE 100000
#define MIN_OL_PER_ORDER 5
#define MAX_OL_PER_ORDER 15
#define NU_ORDERS_PER_DISTRICT 900
#endif // __LVAL_H

```

## include/platform.h

```

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*****

/*
* platform.h - Platform Isolation Layer
*/

#ifndef __PLATFORM_H
#define __PLATFORM_H

/* *****
/* Generic Macros */
/* *****
#define GEN_ERRCODE GetLastError()

/* *****
/* Windows I/O Macros */
/* *****

#ifndef INVALID_HANDLE_VALUE
#define INVALID_HANDLE_VALUE ((DWORD)-1)
#endif

#ifndef INVALID_SET_FILE_POINTER
#define INVALID_SET_FILE_POINTER ((DWORD)-1)
#endif

#define IOH_INIT(hnd, type, name) \
hnd->fd = INVALID_HANDLE_VALUE; \
hnd->type = type; \
hnd->name = name;

#define IOH_CREATE(hnd) \
if (hnd->type == IOH_PIPE) { \
DWORD timeout = 1000; \
hnd->fd = CreateNamedPipe(hnd->name, PIPE_ACCESS_OUTBOUND, \
PIPE_TYPE_BYTE | PIPE_READMODE_BYTE | PIPE_WAIT, \

```

```

1, 0, 0, timeout, NULL); \
rc = (hnd->fd == INVALID_HANDLE_VALUE) ? -1 : 0; \
} else { \
rc = 0; \
}

#define IOH_OPEN(hnd) \
if (hnd->type == IOH_PIPE) { \
rc = (ConnectNamedPipe(hnd->fd, NULL) != 0) ? 0 : -1; \
} else { \
hnd->fd = CreateFile(hnd->name, GENERIC_WRITE, FILE_SHARE_WRITE, \
NULL, OPEN_ALWAYS, FILE_ATTRIBUTE_NORMAL, NULL); \
rc = (hnd->fd == INVALID_HANDLE_VALUE) ? -1 : 0; \
if (rc == 0 && hnd->type == IOH_FILE_APPEND) { \
rc = SetFilePointer(hnd->fd, 0, 0, FILE_END); \
if (rc == INVALID_SET_FILE_POINTER) { \
rc = (GetLastError() == NO_ERROR) ? 0 : -1; \
} else { \
rc = 0; \
} \
} \
}

#define IOH_WRITE(hnd, buff, num, num2) \
rc = (WriteFile(hnd->fd, buff, num, (LPDWORD)&num2, NULL) != 0) ? 0 : -1;

#define IOH_FLUSH(hnd) \
if (hnd->type == IOH_PIPE) { \
rc = (FlushFileBuffers(hnd->fd) != 0) ? 0 : -1; \
} else { \
rc = 0; \
}

#define IOH_DELETE(hnd) rc = 0;

#define IOH_CLOSE(hnd) \
if (hnd->type == IOH_PIPE) { \
rc = (DisconnectNamedPipe(hnd->fd) != 0) ? 0 : -1; \
IOH_ERRMSG(hnd, "disconnecting"); \
rc = (CloseHandle(hnd->fd) != 0) ? 0 : -1; \
}

typedef DWORD IOH_NUM;
typedef HANDLE IOH_HND;

/* *****
/* Windows Semaphore Macros */
/* *****
#define SEM_HANDLE HANDLE

#define SEM_INIT(hnd, x, name) \
hnd = CreateSemaphore(NULL, x, 1, NULL); \
if (hnd == NULL) \
APL_ERROR(__LINE__, "CreateSemaphore", (rc=GEN_ERRCODE));

#define SEM_WAIT(hnd) \
if ((rc=WaitForSingleObject(hnd, INFINITE)) == WAIT_FAILED) \
APL_ERROR(__LINE__, "WaitForSingleObject", (rc=GEN_ERRCODE));

#define SEM_FREE(hnd) \
ReleaseSemaphore(hnd, 1, NULL)

#define SEM_DESTROY(hnd) \
if ((rc=CloseHandle(hnd)) == 0) \
APL_ERROR(__LINE__, "CloseHandle", (rc=GEN_ERRCODE));

/* *****
/* Common I/O Macros and Definitions */
/* *****
#define IOH_FILE 1
#define IOH_PIPE 2
#define IOH_FILE_APPEND 3

```

```

#define IOH_ERRMSG(hnd, msg)
if (rc != 0) {
    fprintf(stderr, "Error %d %s fd %d (%d, %s)\n", GEN_ERRCODE, msg,
        hnd->fd, hnd->type, hnd->name);
    return rc;
}

struct _ioh {
    IOH_HND fd;
    int type;
    char *name;
};

typedef struct _ioh iohandle;

/* *****
/* Generic I/O Routine Prototypes */
/* *****
int GenericOpen(ioHandle *hnd, int type, char *name);
int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes);
int GenericClose(ioHandle *hnd);

/* *****
/* Generic I/O Routines */
/* *****
int GenericOpen(ioHandle *hnd, int type, char *name)
{
    int rc = 0;

    IOH_INIT(hnd, type, name)

    IOH_CREATE(hnd)
    IOH_ERRMSG(hnd, "creating")

    IOH_OPEN(hnd)
    IOH_ERRMSG(hnd, "opening")

    return rc;
}

int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes)
{
    int rc = 0;
    int numBytesWritten = -1;

    IOH_WRITE(hnd, Buffer, numBytes, numBytesWritten)
    IOH_ERRMSG(hnd, "writing")
    if (numBytes != numBytesWritten) {
        fprintf(stderr, "Truncated data writing to fd %d (%d, %s)\n", hnd->fd, hnd->type, hnd->name);
        rc = -1;
    }
    return rc;
}

int GenericClose(ioHandle *hnd)
{
    int rc = 0;

    IOH_FLUSH(hnd)
    IOH_ERRMSG(hnd, "flushing")

    IOH_CLOSE(hnd)
    IOH_ERRMSG(hnd, "closing")

    IOH_DELETE(hnd)
    IOH_ERRMSG(hnd, "deleting")

    return rc;
}

#endif // __PLATFORM_H

```

## include/tpccapp.h

```

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/* *****

/*
/* tpccapp.h - Application Macros
/*
/*

#ifdef __TPCCAPP_H
#define __TPCCAPP_H

#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <time.h>

#include "sqlenv.h"
#define daricall __stdcall

#include "sqlca.h"
#include "sqlcodes.h"

#ifdef SWAP_ENDIAN
#define SWAP_BYTE(Var) SwapEndian((void*)&Var, sizeof(Var))

/* *****
FUNCTION: SwapEndian
PURPOSE: Swap the byte order of a structure
EXAMPLE: int i=0x12345678; SWAP_BYTE(i); i => 0x78563412;
IMPLEMENTATION: Fold Addr in half, swap header & tail by XOR so
e.g.: *a = 0x12 [ Addr + 0];
      *b = 0x78 [ Addr + 4 - 0 - 1 = Addr+3];
      *a ^= *b; // sets *a to 0x6A
      *b ^= *a; // sets *b to 0x12
      *a ^= *b; // sets *a to 0x78

      Now *a => 0x78 && *b => 0x12
/* *****

void SwapEndian(void *Addr, int nb)
{
    int i;
    for (i=0; i<nb/2; i++)
    {
        char *a = (char*)Addr+i;
        char *b = (char*)Addr+(nb-i-1);

        *a ^= *b;
        *b ^= *a;
        *a ^= *b;
    }
}

#endif //SWAP_ENDIAN

/* *****
/* SQLCODE Macros */
/* *****

```

```

#define DLCHK(a)
if (sqlca.sqlcode == SQL_RC_E911) { goto a; }

#define NACOMPCHK(last)
if (sqlca.sqlcode != SQL_RC_E1339) { last = -1; }
else { int a = ((sqlca.sqlerrmc[4] == 0x20) ? 0 : sqlca.sqlerrmc[4]-0x30);
        int b = ((sqlca.sqlerrmc[5] == 0x20) ? 0 : sqlca.sqlerrmc[5]-0x30);
        if (b == 0) { last = a; } else { last = a * 10 + b; }
}

#endif // __TPCCAPP_H

```

## include/tpccdbg.h

```

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/* *****

/*
/* tpccdbg.h - Debugging Macros
/*
/*

#ifdef __TPCCDBG_H
#define __TPCCDBG_H

#ifdef __cplusplus
extern "C" {
#endif

extern void sqlerror (int tranType, char *msg, char *file, int line,
    SQL_STRUCTURE sqlca *psqlca);

extern void new_debug (struct out_neword_struct *neword_ptr,
    struct in_neword_struct *in_neword_ptr,
    char *msg);

extern void pay_debug (struct out_payment_struct *payment_ptr,
    struct in_payment_struct *in_payment_ptr,
    char *msg);

extern void ord_debug (struct out_ordstat_struct *ordstat_ptr,
    struct in_ordstat_struct *in_ordstat_ptr,
    char *msg);

extern void del_debug (struct out_delivery_struct *delivery_ptr,
    struct in_delivery_struct *in_delivery_ptr,
    char *msg);

extern void stk_debug (struct out_stocklev_struct *stocklev_ptr,
    struct in_stocklev_struct *in_stocklev_ptr,
    char *msg);

extern void new_print (struct out_neword_struct *neword_ptr,
    struct in_neword_struct *in_neword_ptr,
    char *filename,
    char *msg);

extern void pay_print (struct out_payment_struct *payment_ptr,
    struct in_payment_struct *in_payment_ptr,
    char *filename,
    char *msg);

extern void ord_print (struct out_ordstat_struct *ordstat_ptr,
    struct in_ordstat_struct *in_ordstat_ptr,
    char *filename,

```

```

char *msg);
extern void del_print (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery_ptr,
char *filename,
char *msg);
extern void stk_print (struct out_stocklev_struct *stocklev_ptr,
struct in_stocklev_struct *in_stocklev_ptr,
char *filename,
char *msg);

#ifdef __cplusplus
}
#endif

#endif // __TPCCDBG_H

```

## include/tpccmisc.h

```

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*****/

/*
* tpccmisc.h - Miscellaneous Routines
*/

#ifdef __TPCCMISC_H
#define __TPCCMISC_H

extern void srandom(int);
extern int random(void);

extern double current_time_ms(void);
extern double current_time(void);

#include <time.h>
#define createTimestampString(buf)
{
time_t now;
struct tm *tm;
time(&now);
tm = localtime(&now);
sprintf(buf,
"%4.4d-%2.2d-%2.2d %2.2d:%2.2d:%2.2d",
tm->tm_year + 1900, tm->tm_mon + 1, tm->tm_mday,
tm->tm_hour, tm->tm_min, tm->tm_sec);
}

#endif // __TPCCMISC_H

```

## include/tpccrnd.h

```

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*****/

/*
* tpccrnd.h - Random generation functions for TPC-C
*
*/

#ifdef __TPCCRND_H
#define __TPCCRND_H

void initialize_random(void);
int rand_integer(int val_lo, int val_hi);
double rand_decimal(int val_lo, int val_hi, int val_dec);
int NUrand_val(int A, int val_lo, int val_hi, int C);

void seed_1_3000(void);
int random_1_3000(void);

int create_random_a_string(char *out_buffer,
int length_lo,
int length_hi);
int create_random_n_string(char *out_buffer,
int length_lo,
int length_hi);
int create_a_string_with_original(char *out_buffer,
int length_lo,
int length_hi,
int percent_to_set);
int create_random_last_name(char *out_buffer, int cust_num);

#endif // __TPCCRND_H

```

## include/tpccutil.h

```

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*****/

/*
* tpccutil.h - Miscellaneous prototypes and defines.
*
*/

#ifdef __TPCCUTIL_H
#define __TPCCUTIL_H

#ifdef __TPCCUTIL_C
#define EXTERN
#else
#define EXTERN EXTERN
#endif

/*****

```

```

/* Type definition section.
*/
/*****
typedef void (*TPCC_FUNCTION)(void *, int);

typedef int (*TPCC_FUNC)(void *, void *);

typedef struct tStat_t {

// ALL: Transaction Counters
int trans, rejects, dlocks, _90, bad;
double resptime;
double keyTime, thinkTime;

// NEWORDER: Local/Remote Counters
int trans_l, trans_r;
int rejects_l, rejects_r;
int dlocks_l, dlocks_r;
int _90_l, _90_r;
double resptime_l, resptime_r;

// NEWORDER: Good/Bad Counters
int trans_g, trans_b;
int rejects_g, rejects_b;
int dlocks_g, dlocks_b;
int _90_g, _90_b;
double resptime_g, resptime_b;

// DELIVERY: Skipped Orders/Items Counters
int del_skip, ord_skip;

} tStat_t, *P_tStat_t;

#define sz_tStat_t sizeof(tStat_t)

// Stolen from Ivan Lew's code in db2stat.c
#define Li2Double(x) ((double)(x).HighPart * 4.294967296E9 + (double)(x).LowPart)

/*****
/* Externally available functions.
*/
/*****

EXTERN void neword_sample(void *, int);
EXTERN void payment_sample(void *, int);
EXTERN void ordstat_sample(void *, int);
EXTERN void delivery_sample(void *, int);
EXTERN void stocklev_sample(void *, int);

EXTERN int run_measurement(int, P_tStat_t, int*, int*, int);

/*****
/* Externally available variables.
*/
/*****

#undef EXTERN

#endif // __TPCCUTIL_H

tpccenv.bat

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```

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@REM *****
@REM
@REM tpccenv.bat - Windows Environment Setup
@REM

@REM The Kit Version
set TPCC_VERSION=CK080131

@REM The DB2 Instance Name (for DB2)
set DB2INSTANCE=%USERNAME%

@REM The OS being used (i.e. "WINDOWS")
set PLATFORM=WINDOWS
set SERVER_PLATFORM=WINDOWS

@REM The type of make command and slash used by the OS
@REM (i.e. UNIX - "/", WINDOWS - "\")
@REM These are referenced all over the kit.
set SLASH=/
set MAKE=nmake

@REM Specifies whether or not to use dari stored proc's for the TPC-C driver. Set to either
DARIVERSION or NONDARI;
@REM set TPCC_SPTYPE=NOSP
@REM set TPCC_SPTYPE=SPGENERAL2
set TPCC_SPTYPE=SPGENERAL
@REM set TPCC_SPTYPE=DARISQLDA

set DB2VERSION=v8

@REM The schema name is typically the SQL authorization ID (or username).
@REM This is required for runstats and EEE.
set TPCC_SCHEMA=%USERNAME%
set SERVER_TPCC_SCHEMA=%USERNAME%

@REM DB2 EE/EEE Configuration
set DB2EDITION=EE
@REM set DB2EDITION=EEE
set DB2NODE=0
@REM set to the number of nodes you have. Set to 1 for EE.
set DB2NODES=1

@REM TPCC General Configuration
@REM ** IMPORTANT NOTE **
@REM The kit is not guaranteed to work properly if TPCC_ROOT or TPCC_SQLLIB
@REM have spaces in them. If you absolutely must use paths with spaces,
@REM then the entire path must be surrounded by double quotes.
@REM For example: HOME="C:\Program Files\IBM"
set HOME=c:\home\tpcc
set TPCC_DBNAME=TPCC
set TPCC_ROOT=c:\home\tpcc\tpcc-c\ibm
set TPCC_SQLLIB=c:\Progra~1\IBM\SQLLIB
set TPCC_RUNDATA=c:\home\tpcc\tpccdata

@REM TPCC Debug Configuration
@REM This is the path where all error and debug logs are placed.
@REM To get debugging from within the stored procedures, you must
@REM set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.
set TPCC_DEBUGDIR=c:\temp

@REM Specifies where stored procedures should be placed and if they should
@REM be fenced.
set TPCC_SPDIR=%TPCC_SQLLIB%\function
set TPCC_FENCED=NO

```

## A.2 Client Transaction Code

### Makefile.config

```

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#####

#
# Makefile.config - AIX 64-bit
#
#
# Make Configuration
MAKE=make

# Compiler Configuration.
# CFLAGS_DEBUG may be set to "g", "-DDEBUGIT" or left blank
CC=xlc
CFLAGS_OS=-qflag=i:i -qlanglvl=ansi -qclsplit -DSQLUNIX -DSQLAIX -q64 -O3 -D_LARGE_FILES
CFLAGS_OUT=-o
CFLAGS_DEBUG=

# Linker Configuration
LD_EXEC=xlc
LD_STORP=xlc
LD_FLAGS_EXEC=-lm -q64
LD_FLAGS_SHLIB=-qmkschrobj
LD_FLAGS_STORP=$(LD_FLAGS_SHLIB) -bE:$@.exp -lc -b64
LD_FLAGS_LIB=-L$(TPCC_SQLLIB)/lib -ldb2
LD_FLAGS_OUT=-o

# Library Configuration
AR=ar
AR_FLAGS=-r -v -X64
AR_FLAGS_LIB=
AR_FLAGS_OUT=

# OS Commands
ERASE=rm -f
ERASEDIR=$(ERASE) -R
MOVE=mv
COPY=cp

# OS File Extensions & Path Separators
OBJEXT=.o
LIBEXT=.a
SHLIBEXT=.a
BINEXT=
SLASH=/
CMDSEP=;

```

### Src.Common/Makefile

```

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#####

#
# Makefile - Makefile for Src.Common
#
#
include $(TPCC_ROOT)/Makefile.config

#####
# Preprocessor, Compiler and Linker Flags
#####

PRP_OPTS = PACKAGE \
           OPTLEVEL 1 \
           ISOLATION RR \
           MESSAGES $*.prep.msg \
           LEVEL $(TPCC_VERSION) \
           NOLINEMACRO

INCLUDE = -I$(TPCC_SQLLIB)/include -I$(TPCC_ROOT)/include

CFLAGS = $(CFLAGS_OS) $(CFLAGS_DEBUG) $(INCLUDE) \
         -DSQLA_NOLINES -D$(DB2EDITION) -D$(DB2VERSION) \
         -D$(TPCC_SPTYPE)

UTIL_OBJ_DBG = tpccdbg$(OBJEXT)
UTIL_OBJ_GEN = tpccmisc$(OBJEXT)
UTIL_OBJ_DB2 = tpccctx$(OBJEXT)

#####
# User Targets
#####
all: $(UTIL_OBJ_DBG) $(UTIL_OBJ_GEN) connect $(UTIL_OBJ_DB2) disconnect

dbgen: $(UTIL_OBJ_GEN)

clean:
- $(ERASE) $(OBJEXT) *.bnd *.msg tpccctx.c

#####
# Helper Targets
#####

connect:
- db2 connect to $(TPCC_DBNAME)

disconnect:
- db2 connect reset
- db2 terminate

#####
# Build Rules
#####

.SUFFIXES:
.SUFFIXES: $(OBJEXT) .c .sqc

.sqc.c:
@echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS)
db2 grant execute on package TPCCCTX to public

#####
# Dependencies
#####

# Source

```

```

tpccdbg$(OBJEXT): tpccdbg.c
tpccctx$(OBJEXT): tpccctx.c
tpccmisc$(OBJEXT): tpccmisc.c

# Headers
tpccdbg.c: $(TPCC_ROOT)/include/db2tpcc.h

```

## Src.Common/tpccctx.sqc

```

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*****/

/*
 *
 * tpccctx.sqc - TPCC context code
 *
 */

#include <string.h>
#include <sqlutil.h>
#include "db2tpcc.h"
#include "tpccdbg.h"

int connect_to_TM(char *in_dbname);
int connect_to_TM_auth(char *in_dbname, char *in_username, char *in_password);
int disconnect_from_TM(void);

int connect_to_TM(char *in_dbname)
{
    return connect_to_TM_auth(in_dbname, "", "");
}

int connect_to_TM_auth(char *in_dbname, char *in_username, char *in_password)
{
    SQL_STRUCTURE sqlca sqlca;
    int ConnectSQLCODE = 0;

    EXEC SQL BEGIN DECLARE SECTION;
    char dbname[9];
    char username[129];
    char password[15];
    EXEC SQL END DECLARE SECTION;

    /* Copy 9 characters - 8 for dbname, 1 for NULL */
    strncpy(dbname, in_dbname, 9);
    if (strcmp(in_username, "") == 0)
    {
        EXEC SQL CONNECT TO :dbname IN SHARE MODE;
    }
    else
    {
        strncpy(username, in_username, 128);
        strncpy(password, in_password, 14);
        EXEC SQL CONNECT TO :dbname IN SHARE MODE USER :username USING :password;
    }

    ConnectSQLCODE = SQLCODE;
    if (ConnectSQLCODE != 0)
    {
        sqlerror( CLIENT_SQL, "CONNECT", __FILE__, __LINE__, &sqlca);
    }
}

```

```

        return ConnectSQLCODE;
    }
}

return 0;
}

int disconnect_from_TM(void)
{
    SQL_STRUCTURE sqlca sqlca;
    int DisconnectSQLCODE = 0;

    EXEC SQL CONNECT RESET;

    DisconnectSQLCODE = SQLCODE;
    if (DisconnectSQLCODE != 0) {
        sqlerror( CLIENT_SQL, "DISCONNECT", __FILE__, __LINE__, &sqlca);
    }

    if (DisconnectSQLCODE) {
        return DisconnectSQLCODE;
    }
}

return 0;
}

```

## Src.Common/tpccdbg.c

```

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*****/

/*
 * tccdbg.c - Debugging Routines
 *
 */

#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <ctype.h>
#include <time.h>

#include "sqlca.h"
#include "sql.h"
#include "db2tpcc.h"
#include "tpccdbg.h"

#define DEBUG_FILENAME_SZ 128
#define DEBUG_PATH_SIZE 128

void del_print();
void new_print();
void ord_print();
void pay_print();
void stk_print();

void current_tmstamp(char *buf);

static int debugInit = 0;

static char debugPath[DEBUG_PATH_SIZE] = "";

/*****
**
** InitializeDebug
**
*****/
__inline void InitializeDebug(void) {
    if (debugInit == 0) {
        char *p = getenv("TPCC_DEBUGDIR");
        if (p) {
            strcpy(debugPath, p, DEBUG_PATH_SIZE);
        }
        else {
            strcpy(debugPath, "/tmp");
        }
        strcat(debugPath, "/");
    }
    debugInit = 1;
}

/*****
**
** sqlerror
**
*****/
void sqlerror(int tranType, char *msg, char *file, int line, SQL_STRUCTURE sqlca *psqlca)
{
    FILE *err_fp = NULL;
    char err_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
    char tranName[16];
    int j,k;
    char timeStamp[27];
    char errStr[512] = "";

    InitializeDebug();
    strncpy(err_fn, debugPath, DEBUG_PATH_SIZE);
    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    switch(tranType)
    {
        case NEWORD_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "new.err.out");
            strcpy(tranName, "NEW_ORDER");
            break;

        case DELIVERY_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "del.err.out");
            strcpy(tranName, "DELIVERY");
            break;

        case PAYMENT_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "pay.err.out");
            strcpy(tranName, "PAYMENT");
            break;

        case ORDSTAT_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "ord.err.out");
            strcpy(tranName, "ORDER_STAT");
            break;

        case STOCKLEV_SQL:
            // sprintf(err_fn, "%d.err.out", getpid());
            strcat(err_fn, "stk.err.out");
            strcpy(tranName, "STOCK_LVL");
            break;

        case 0:
            strcat(err_fn, "cli.err.out");
            strcpy(tranName, "CLIENT");
            break;

        default:

```



```

return;
}

/* Generate Formatted Error Message */
sqljaintp(terrStr, 512, 78, psqlca);

if ((err_fp = fopen(err_fn, "a+")) == NULL)
{
return;
}

fprintf(err_fp, "-----\n");
fprintf(err_fp, "Transaction: %s (%s)\n", tranName, msg);
fprintf(err_fp, "FILE %s (%u)\n", file, line);
fprintf(err_fp, "SQLCODE %d ", psqlca->sqlcode);
fprintf(err_fp, "PID %d ", getpid());
fprintf(err_fp, "TIME %s\n", timeStamp);
fprintf(err_fp, "-----\n");
fprintf(err_fp, "%s", terrStr);
fprintf(err_fp, "-----\n");

if (psqlca->sqlerrmc[0] != '' || psqlca->sqlerrmc[1] != '')
{
fprintf(err_fp, "slerrmc: ");

for(j = 0; j < 5; j++)
{
for(k = 0; k < 16; k++) {
int pos = j * 16 + k;
if (pos < 70) fprintf(err_fp, "%02x ", psqlca->sqlerrmc[pos]);
else fprintf(err_fp, " ");
}
fprintf(err_fp, "|");
for(k = 0; k < 16; k++) {
int pos = j * 16 + k;
char c = '';
if (pos < 70) {
c = psqlca->sqlerrmc[pos];
if (!isprint(c)) c = ' ';
}
fprintf(err_fp, "%c", c);
}
fprintf(err_fp, "\n");
if (j < 4) fprintf(err_fp, " ");
}
}

fprintf(err_fp, "sqlerrp: ");
for(j = 0; j < 8; j++)
fprintf(err_fp, "%c", psqlca->sqlerrp[j]);
fprintf(err_fp, "\n");

fprintf(err_fp, "sqlerrd: ");
for(j = 0; j < 6; j++)
fprintf(err_fp, "%d", psqlca->sqlerrd[j]);
fprintf(err_fp, "\n");

if (psqlca->sqlwam[0] != '')
{
fprintf(err_fp, "sqlwam: ");
for(j = 0; j < 8; j++)
fprintf(err_fp, "%c", psqlca->sqlwam[j]);
fprintf(err_fp, "\n");
}

fprintf(err_fp, "\n");

fclose(err_fp);
}

/*-----*/

```

```

/* del_debug */
/*-----*/
void del_debug (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery,
char *msg)
{
char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

InitializeDebug();
strcpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "del.debug.out");
del_print(delivery_ptr, in_delivery, debug_fn, msg);
}

/*-----*/
/* del_print */
/*-----*/
void del_print (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery,
char *filename,
char *msg)
{
FILE *debug_fp;
char timeStamp[27];
int j;

current_tmstamp(&timeStamp[0]);
timeStamp[19] = (char)NULL;

if ((debug_fp = fopen(filename, "a+")) == NULL)
{
return;
}

fprintf(debug_fp, "Delivery debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "PID %d ", getpid());
fprintf(debug_fp, "n=====n");

fprintf(debug_fp, "in_delivery_struct {n");
fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
in_delivery->s_W_ID, in_delivery->s_W_ID);
fprintf(debug_fp, "ts_O_CARRIER_ID = %d (%X)\n",
in_delivery->s_O_CARRIER_ID, in_delivery->s_O_CARRIER_ID);
fprintf(debug_fp, "n");

fprintf(debug_fp, "out_delivery_struct {n");
fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
delivery_ptr->s_transtatus, delivery_ptr->s_transtatus);
fprintf(debug_fp, "tdeadlocks = %d (%X)\n",
delivery_ptr->deadlocks, delivery_ptr->deadlocks);

for (j = 0; j < 10; j++) {
fprintf(debug_fp, "tts_O_ID[%d] = %d\n",
j, delivery_ptr->s_O_ID[j]);
}
fprintf(debug_fp, "t)n\n");
fclose(debug_fp);
}

/*-----*/
/* new_debug */
/*-----*/
void new_debug (struct out_neword_struct *neword_ptr,
struct in_neword_struct *in_neword,
char *msg)
{
char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

InitializeDebug();
strcpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "new.debug.out");
new_print(neword_ptr, in_neword, debug_fn, msg);
}

```

```

}

/*-----*/
/* new_print */
/*-----*/
void new_print (struct out_neword_struct *neword_ptr,
struct in_neword_struct *in_neword,
char *filename,
char *msg)
{
FILE *debug_fp;
char timeStamp[27];
int j, items;

current_tmstamp(&timeStamp[0]);
timeStamp[19] = (char)NULL;

if ((debug_fp = fopen(filename, "a+")) == NULL)
{
return;
}

fprintf(debug_fp, "New order debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "PID %d ", getpid());
fprintf(debug_fp, "n=====n");

fprintf(debug_fp, "in_neword_struct {n");

fprintf(debug_fp, "ts_C_ID = %d (%X)\n",
in_neword->s_C_ID, in_neword->s_C_ID);
fprintf(debug_fp, "ts_W_ID = %d (%X)\n",
in_neword->s_W_ID, in_neword->s_W_ID);
fprintf(debug_fp, "ts_D_ID = %d (%X)\n",
in_neword->s_D_ID, in_neword->s_D_ID);
fprintf(debug_fp, "ts_O_OL_CNT = %d (%X)\n",
in_neword->s_O_OL_CNT, in_neword->s_O_OL_CNT);
fprintf(debug_fp, "ts_all_local = %d (%X)\n",
in_neword->s_all_local, in_neword->s_all_local);
// fprintf(debug_fp, "ts_transtatus = %d (%X)\n",
// in_neword->s_transtatus, in_neword->s_transtatus);
// fprintf(debug_fp, "tduplicate_items = %d (%X)\n",
// in_neword->duplicate_items, in_neword->duplicate_items);

fprintf(debug_fp, "titems {n");
items = in_neword->s_O_OL_CNT;
for (j=0; j<items; j++) {
if(j != 0)
fprintf(debug_fp, "n");
fprintf(debug_fp, "tts_OL_I_ID[%d] = %d (%X)\n",
j, in_neword->in_item[j].s_OL_I_ID, in_neword->in_item[j].s_OL_I_ID);
fprintf(debug_fp, "tts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
j, in_neword->in_item[j].s_OL_SUPPLY_W_ID, in_neword->in_item[j].s_OL_SUPPLY_W_ID);
fprintf(debug_fp, "tts_OL_QUANTITY[%d] = %d (%X)\n",
j, in_neword->in_item[j].s_OL_QUANTITY, in_neword->in_item[j].s_OL_QUANTITY);
}
fprintf(debug_fp, "t)n\n");

fprintf(debug_fp, "out_neword_struct {n");
fprintf(debug_fp, "ts_C_LAST = %s\n",
neword_ptr->s_C_LAST);
fprintf(debug_fp, "ts_C_CREDIT = %s\n",
neword_ptr->s_C_CREDIT);
fprintf(debug_fp, "ts_W_TAX = %04.4f\n",
neword_ptr->s_W_TAX);
fprintf(debug_fp, "ts_D_TAX = %04.4f\n",
neword_ptr->s_D_TAX);
fprintf(debug_fp, "ts_C_DISCOUNT = %04.4f\n",
neword_ptr->s_C_DISCOUNT);
fprintf(debug_fp, "ts_O_ID = %d (%X)\n",
neword_ptr->s_O_ID, neword_ptr->s_O_ID);
fprintf(debug_fp, "ts_O_OL_CNT = %d (%X)\n",
neword_ptr->s_O_OL_CNT, neword_ptr->s_O_OL_CNT);
fprintf(debug_fp, "ts_O_ENTRY_D = %s\n",

```

```

neword_ptr->s_O_ENTRY_D_time);
fprintf(debug_fp,"ts_total_amount = %.2f\n",
neword_ptr->s_total_amount);
fprintf(debug_fp,"ts_transtatus = %d (%X)\n",
neword_ptr->s_transtatus, neword_ptr->s_transtatus);
fprintf(debug_fp,"ldeadlocks = %d (%X)\n",
neword_ptr->deadlocks, neword_ptr->deadlocks);

// fprintf(debug_fp,"ts_W_ID = %d (%X)\n",
// neword_ptr->s_W_ID, neword_ptr->s_W_ID);
// fprintf(debug_fp,"ts_D_ID = %d (%X)\n",
// neword_ptr->s_D_ID, neword_ptr->s_D_ID);
// fprintf(debug_fp,"ts_all_local = %d (%X)\n",
// neword_ptr->s_all_local, neword_ptr->s_all_local);
// fprintf(debug_fp,"tduplicate_items = %d (%X)\n",
// neword_ptr->duplicate_items, neword_ptr->duplicate_items);

fprintf(debug_fp,"litems {n}");
items = neword_ptr->s_O_CNT;
for (j=0; j<items; j++) {
    if(j != 0)
        fprintf(debug_fp,"n");
    fprintf(debug_fp,"lts_l_NAME[%d] = %s\n",
        j, neword_ptr->item[j].s_l_NAME);
    fprintf(debug_fp,"lts_l_PRICE[%d] = %.2f\n",
        j, neword_ptr->item[j].s_l_PRICE);
    fprintf(debug_fp,"lts_OL_AMOUNT[%d] = %.2f\n",
        j, neword_ptr->item[j].s_OL_AMOUNT);
    fprintf(debug_fp,"lts_S_QUANTITY[%d] = %d (%X)\n",
        j, neword_ptr->item[j].s_S_QUANTITY, neword_ptr->item[j].s_S_QUANTITY);
    fprintf(debug_fp,"lts_brand_generic[%d] = %c\n",
        j, neword_ptr->item[j].s_brand_generic);
}
fprintf(debug_fp,"l}\n");
fclose(debug_fp);
}

```

```

/*-----*/
/* ord_debug */
/*-----*/
void ord_debug (struct out_ordstat_struct *ordstat_ptr,
                struct in_ordstat_struct *in_ordstat,
                char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "ord.debug.out");
    ord_print(ordstat_ptr, in_ordstat, debug_fn, msg);
}

```

```

/*-----*/
/* ord_print */
/*-----*/
void ord_print (struct out_ordstat_struct *ordstat_ptr,
                struct in_ordstat_struct *in_ordstat,
                char *filename,
                char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];
    int j, items;

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }
}

```

```

}

fprintf(debug_fp,"Order status debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "PID %d ", getpid());
fprintf(debug_fp,"n=====n");

fprintf(debug_fp,"in_ordstat_struct {n}");
fprintf(debug_fp,"ts_W_ID = %d (%X)\n",
in_ordstat->s_W_ID, in_ordstat->s_W_ID);
fprintf(debug_fp,"ts_D_ID = %d (%X)\n",
in_ordstat->s_D_ID, in_ordstat->s_D_ID);
fprintf(debug_fp,"ts_C_ID = %d (%X)\n",
in_ordstat->s_C_ID, in_ordstat->s_C_ID);
fprintf(debug_fp,"ts_C_LAST = %s\n",
in_ordstat->s_C_LAST);
fprintf(debug_fp,"n");

```

```

fprintf(debug_fp,"out_ordstat_struct {n}");
fprintf(debug_fp,"ts_C_ID = %d (%X)\n",
ordstat_ptr->s_C_ID, ordstat_ptr->s_C_ID);
fprintf(debug_fp,"ts_C_FIRST = %s\n",
ordstat_ptr->s_C_FIRST);
fprintf(debug_fp,"ts_C_MIDDLE = %s\n",
ordstat_ptr->s_C_MIDDLE);
fprintf(debug_fp,"ts_C_LAST = %s\n",
ordstat_ptr->s_C_LAST);
fprintf(debug_fp,"ts_C_BALANCE = %.2f\n",
ordstat_ptr->s_C_BALANCE);
fprintf(debug_fp,"ts_O_ID = %d (%X)\n",
ordstat_ptr->s_O_ID, ordstat_ptr->s_O_ID);
fprintf(debug_fp,"ts_O_ENTRY_D = %s\n",
ordstat_ptr->s_O_ENTRY_D_time);
fprintf(debug_fp,"ts_O_CARRIER_ID = %d (%X)\n",
ordstat_ptr->s_O_CARRIER_ID, ordstat_ptr->s_O_CARRIER_ID);
fprintf(debug_fp,"ts_ol_cnt = %d (%X)\n",
ordstat_ptr->s_ol_cnt, ordstat_ptr->s_ol_cnt);
fprintf(debug_fp,"ts_transtatus = %d (%X)\n",
ordstat_ptr->s_transtatus, ordstat_ptr->s_transtatus);
fprintf(debug_fp,"ldeadlocks = %d (%X)\n",
ordstat_ptr->deadlocks, ordstat_ptr->deadlocks);

```

```

fprintf(debug_fp,"litems {n}");
items = ordstat_ptr->s_ol_cnt;
for (j = 0; j < items; j++) {
    if(j != 0)
        fprintf(debug_fp,"n");
    fprintf(debug_fp,"lts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
        j, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID);
    fprintf(debug_fp,"lts_OL_I_ID[%d] = %d (%X)\n",
        j, ordstat_ptr->item[j].s_OL_I_ID, ordstat_ptr->item[j].s_OL_I_ID);
    fprintf(debug_fp,"lts_OL_QUANTITY[%d] = %d (%X)\n",
        j, ordstat_ptr->item[j].s_OL_QUANTITY, ordstat_ptr->item[j].s_OL_QUANTITY);
    fprintf(debug_fp,"lts_OL_AMOUNT[%d] = %.2f\n",
        j, ordstat_ptr->item[j].s_OL_AMOUNT);
    fprintf(debug_fp,"lts_OL_DELIVERY_D[%d] = %s\n",
        j, ordstat_ptr->item[j].s_OL_DELIVERY_D_time);
}
fprintf(debug_fp,"l}\n");
fclose(debug_fp);
}

```

```

/*-----*/
/* pay_debug */
/*-----*/
void pay_debug (struct out_payment_struct *payment_ptr,
                struct in_payment_struct *in_payment,
                char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
}

```

```

strcat(debug_fn, "pay.debug.out");
pay_print(payment_ptr, in_payment, debug_fn, msg);
}

```

```

/*-----*/
/* pay_print */
/*-----*/
void pay_print (struct out_payment_struct *payment_ptr,
                struct in_payment_struct *in_payment,
                char *filename,
                char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }
}

```

```

fprintf(debug_fp,"Payment debug information follows %s (%s)\n", timeStamp, msg);
fprintf(debug_fp, "PID %d ", getpid());
fprintf(debug_fp,"n=====n");

fprintf(debug_fp,"in_payment_struct {n}");
fprintf(debug_fp,"ts_H_AMOUNT = %.2f\n",
in_payment->s_H_AMOUNT);
fprintf(debug_fp,"ts_C_ID = %d (%X)\n",
in_payment->s_C_ID, in_payment->s_C_ID);
fprintf(debug_fp,"ts_W_ID = %d (%X)\n",
in_payment->s_W_ID, in_payment->s_W_ID);
fprintf(debug_fp,"ts_D_ID = %d (%X)\n",
in_payment->s_D_ID, in_payment->s_D_ID);
fprintf(debug_fp,"ts_C_D_ID = %d (%X)\n",
in_payment->s_C_D_ID, in_payment->s_C_D_ID);
fprintf(debug_fp,"ts_C_W_ID = %d (%X)\n",
in_payment->s_C_W_ID, in_payment->s_C_W_ID);
fprintf(debug_fp,"ts_C_LAST = %s\n",
in_payment->s_C_LAST);
fprintf(debug_fp,"n");

```

```

fprintf(debug_fp,"out_payment_struct {n}");
fprintf(debug_fp,"ts_C_CREDIT_LIM = %.2fn",
payment_ptr->s_C_CREDIT_LIM);
fprintf(debug_fp,"ts_C_DISCOUNT = %04.4fn",
payment_ptr->s_C_DISCOUNT);
fprintf(debug_fp,"ts_C_BALANCE = %.2fn",
payment_ptr->s_C_BALANCE);
fprintf(debug_fp,"ts_C_ID = %d (%X)\n",
payment_ptr->s_C_ID, payment_ptr->s_C_ID);
fprintf(debug_fp,"ts_W_STREET_1 = %s\n",
payment_ptr->s_W_STREET_1);
fprintf(debug_fp,"ts_W_STREET_2 = %s\n",
payment_ptr->s_W_STREET_2);
fprintf(debug_fp,"ts_W_CITY = %s\n",
payment_ptr->s_W_CITY);
fprintf(debug_fp,"ts_W_STATE = %s\n",
payment_ptr->s_W_STATE);
fprintf(debug_fp,"ts_W_ZIP = %s\n",
payment_ptr->s_W_ZIP);
fprintf(debug_fp,"ts_D_STREET_1 = %s\n",
payment_ptr->s_D_STREET_1);
fprintf(debug_fp,"ts_D_STREET_2 = %s\n",
payment_ptr->s_D_STREET_2);
fprintf(debug_fp,"ts_D_CITY = %s\n",
payment_ptr->s_D_CITY);
fprintf(debug_fp,"ts_D_STATE = %s\n",
payment_ptr->s_D_STATE);
fprintf(debug_fp,"ts_D_ZIP = %s\n",
payment_ptr->s_D_ZIP);

```

```

fprintf(debug_fp,"ts_C_FIRST  =%s\n",
        payment_ptr->s_C_FIRST);
fprintf(debug_fp,"ts_C_MIDDLE =%s\n",
        payment_ptr->s_C_MIDDLE);
fprintf(debug_fp,"ts_C_LAST  =%s\n",
        payment_ptr->s_C_LAST);
fprintf(debug_fp,"ts_C_STREET_1 =%s\n",
        payment_ptr->s_C_STREET_1);
fprintf(debug_fp,"ts_C_STREET_2 =%s\n",
        payment_ptr->s_C_STREET_2);
fprintf(debug_fp,"ts_C_CITY  =%s\n",
        payment_ptr->s_C_CITY);
fprintf(debug_fp,"ts_C_STATE =%s\n",
        payment_ptr->s_C_STATE);
fprintf(debug_fp,"ts_C_ZIP   =%s\n",
        payment_ptr->s_C_ZIP);
fprintf(debug_fp,"ts_C_PHONE =%s\n",
        payment_ptr->s_C_PHONE);
fprintf(debug_fp,"ts_C_SINCE =%s\n",
        payment_ptr->s_C_SINCE);
fprintf(debug_fp,"ts_C_CREDIT =%s\n",
        payment_ptr->s_C_CREDIT);
fprintf(debug_fp,"ts_C_DATA  =%s\n",
        payment_ptr->s_C_DATA);
fprintf(debug_fp,"ts_transtatus =%d (%X)\n",
        payment_ptr->s_transtatus);
fprintf(debug_fp,"ldeadlocks  =%d (%X)\n",
        payment_ptr->deadlocks);
fprintf(debug_fp,"%n\n");
fclose(debug_fp);
}

/*-----*/
/* stk_debug */
/*-----*/
void stk_debug (struct out_stocklev_struct *stocklev,
               struct in_stocklev_struct *in_stocklev,
               char *msg)
{
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];

    InitializeDebug();
    strcpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "stk.debug.out");
    stk_print(stocklev, in_stocklev, debug_fn, msg);
}

/*-----*/
/* stk_print */
/*-----*/
void stk_print (struct out_stocklev_struct *stocklev,
               struct in_stocklev_struct *in_stocklev,
               char *filename,
               char *msg)
{
    FILE *debug_fp;
    char timeStamp[27];

    current_tmstamp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;

    if ((debug_fp = fopen(filename, "a+")) == NULL)
    {
        return;
    }

    fprintf(debug_fp, "Stock level debug information follows %s (%s)\n", timeStamp, msg);
    fprintf(debug_fp, "PID %d ", getpid());
    fprintf(debug_fp, "\n=====n");

    fprintf(debug_fp, "in_stocklev_struct {n");
    fprintf(debug_fp, "ts_W_ID      =%d (%X)\n",

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```

        in_stocklev->s_W_ID, in_stocklev->s_W_ID);
    fprintf(debug_fp, "ts_D_ID      =%d (%X)\n",
            in_stocklev->s_D_ID, in_stocklev->s_D_ID);
    fprintf(debug_fp, "ts_threshold =%d (%X)\n",
            in_stocklev->s_threshold, in_stocklev->s_threshold);
    fprintf(debug_fp, "n\n");

    fprintf(debug_fp, "out_stocklev_struct {n");
    fprintf(debug_fp, "ts_transtatus =%d (%X)\n",
            stocklev->s_transtatus, stocklev->s_transtatus);
    fprintf(debug_fp, "ldeadlocks  =%d (%X)\n",
            stocklev->deadlocks, stocklev->deadlocks);
    fprintf(debug_fp, "ts_low_stock =%d (%X)\n",
            stocklev->s_low_stock, stocklev->s_low_stock);
    fprintf(debug_fp, "n\n");
    fclose(debug_fp);
}

void current_tmstamp(char *buf)
{
    time_t t = time(NULL);
    strncpy(buf, ctime(&t), 19);
}

```

### Src.Common/tpccmisc.c

```

/*-----*/
/* Licensed Materials - Property of IBM
**
** Governed under the terms of the International
** License Agreement for Non-Warranted Sample Code.
**
** (C) COPYRIGHT International Business Machines Corp. 1996 - 2005
** All Rights Reserved.
**
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
**
**-----*/

/*
 *
 * tpccmisc.c - Miscellaneous routines
 *
 */

#include <stdlib.h>
#include <sys/types.h>
#include <sys/time.h>

double current_time_ms(void);
double current_time(void);

/* Current time in SECONDS, precision SECONDS */
double current_time(void)
{
    /* use time() to get seconds */
    return(time(NULL));
}

/* Current time in SECONDS, precision MILLISECONDS */
double current_time_ms(void)
{
    /* gettimeofday() returns seconds and microseconds */
    /* convert to fractional seconds */
    struct timeval t;
    gettimeofday(&t, NULL);
    return (t.tv_sec + (double)t.tv_usec/(1000*1000));
}

```

### Src.Srv/Makefile

```

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#####

#
# Makefile - Makefile for Src.Srv
#
#

include $(TPCC_ROOT)/Makefile.config

#####
# Preprocessor, Compiler and Linker Flags
#####

PRP_OPTS = PACKAGE \
           ISOLATION RR \
           QUERYOPT 7 \
           EXPLAIN ALL \
           MESSAGES $*.prep.msg

INCLUDE = -I$(TPCC_SQLLIB)/include -I$(TPCC_ROOT)/include

CFLAGS = $(CFLAGS_OS) $(INCLUDE) $(CFLAGS_DEBUG) \
         -D$(DB2EDITION) -D$(DB2VERSION) \
         -DSQLA_NOLINES -DLINT_ARGS

LDFLAGS = $(LDFLAGS_STORP) $(LDFLAGS_LIB)

#####
# File Collections
#####

STORED_PROCS = new ord del

UTIL_OBJ = $(TPCC_ROOT)/Src.Common/tpccmisc$(OBJEXT) \
           $(TPCC_ROOT)/Src.Common/tpccobj$(OBJEXT)

EXE = news ords dels

#####
# User Targets
#####

all: connect explain catalog $(EXE) install plan disconnect

clean: connect uncatolog unexplain disconnect
       -$(ERASE) $(TPCC_SPDIR)$(SLASH)news
       -$(ERASE) $(TPCC_SPDIR)$(SLASH)ords
       -$(ERASE) $(TPCC_SPDIR)$(SLASH)dels
       -$(ERASE) *.bnd *.msg *.out *$(OBJEXT) $(EXE) tpcc_all_sql.c
       -$(ERASE) TPCC_ALL.*.plan

#####
# Helper Targets
#####

```

```

catalog:uncatalog
-perl $(TPCC_ROOT)/utils/genproc.pl $(STORED_PROCS)
-db2 -tvf cat-proc.ddl +o -z cat-proc.out
-db2 -td% -vf cat-func.ddl +o -z cat-func.out

uncatalog:
-perl $(TPCC_ROOT)/utils/genproc.pl $(STORED_PROCS)
-db2 -td% -vf uncat-func.ddl +o -z uncat-func.out
-db2 -tvf uncat-proc.ddl +o -z uncat-proc.out

explain:
-perl $(TPCC_ROOT)/utils/fixup_explain.pl
-db2 -tvf $(TPCC_ROOT)/utils/EXPLAIN.DDL +o -z EXPLAIN.out

unexplain:
-db2 -tvf $(TPCC_ROOT)/utils/UNEXPLAIN.DDL +o -z UNEXPLAIN.out

connect:
-db2 connect to $(TPCC_DBNAME)

disconnect:
-db2 connect reset
-db2 terminate

plan:
-db2exfmt -d $(TPCC_DBNAME) -e $(TPCC_SCHEMA) -s $(TPCC_SCHEMA) -w -1 -n
TPCC_ALL -g -# 0 -o TPCC_ALL.exfmt.plan
-(export DB2EXPLN_BUFFER=3000000; db2expln -d $(TPCC_DBNAME) -c $(TPCC_SCHEMA)
-p TPCC_ALL -s 0 -g -o TPCC_ALL.expln.plan)

#####
# Install Targets
#####

install: $(EXE)
-mkdir $(TPCC_SPDIR)
$(COPY) ords $(TPCC_SPDIR)
$(COPY) news $(TPCC_SPDIR)
$(COPY) dels $(TPCC_SPDIR)

#####
# Build Rules
#####

.SUFFIXES: $(OBJEXT) .c .sqc

tpcc_all_sql.c:
@echo "Prepping *.sqc"
db2 prep *.sqc $(PRP_OPTS)
db2 grant execute on package TPCC_ALL to public

tpcc_all_sq$(OBJEXT):
$(CC) -c tpcc_all_sql.c $(CFLAGS) -D$(TPCC_SPTYPE) $(CFLAGS_OUT)$@

$(EXE): $(UTIL_OBJ) tpcc_all_sq.o
$(LD_STORP) $(LDFLAGS) $(UTIL_OBJ) tpcc_all_sq.o $(LDFLAGS_OUT)$@

#####
# Dependencies
#####

# Executables (Stored Procedures)
$(EXE): $(UTIL_OBJ) tpcc_all_sq.o

# Source
tpcc_all_sq$(OBJEXT): tpcc_all_sql.c

# Headers
tpcc_all_sql.c: $(TPCC_ROOT)/include/db2tpcc.h

```

### Src.Srv/cat-func.ddl

```

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-----

-- cat-func.ddl - Create table functions
--
--
-- DELIVERY
--

CREATE FUNCTION DEL( W_ID INTEGER
, D_ID SMALLINT
, CARRIER_ID SMALLINT
)
RETURNS TABLE ( O_ID INTEGER )
SPECIFIC DELIVERY
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC

DECLARE O_ID INTEGER ;
DECLARE C_ID INTEGER ;
DECLARE AMOUNT DECIMAL(12,2) ;

/* Delete the order from new order table */

SET VAR.O_ID = ( SELECT NO_O_ID
FROM OLD TABLE ( DELETE
FROM ( SELECT NO_O_ID
FROM NEW_ORDER
WHERE NO_W_ID = DEL.W_ID
AND NO_D_ID = DEL.D_ID
ORDER BY NO_O_ID ASC
FETCH FIRST 1 ROW ONLY
) AS NEW_ORDER
) AS D
);

/* Update the order as delivered and retrieve the customer id */

SET VAR.C_ID = ( SELECT O_C_ID
FROM OLD TABLE ( UPDATE ORDERS
SET O_CARRIER_ID = DEL.CARRIER_ID
WHERE O_W_ID = DEL.W_ID
AND O_D_ID = DEL.D_ID

```

```

AND O_ID = VAR.O_ID
) AS U
);

SET VAR.AMOUNT = ( SELECT SUM(OL_AMOUNT)
FROM OLD TABLE ( UPDATE ORDER_LINE
SET OL_DELIVERY_D = CURRENT_TIMESTAMP
WHERE OL_W_ID = DEL.W_ID
AND OL_D_ID = DEL.D_ID
AND OL_O_ID = VAR.O_ID
) AS U
);

/* Charge the customer */
UPDATE CUSTOMER
SET C_BALANCE = C_BALANCE + VAR.AMOUNT
, C_DELIVERY_CNT = C_DELIVERY_CNT + SMALLINT( 1 )
WHERE C_W_ID = DEL.W_ID
AND C_D_ID = DEL.D_ID
AND C_ID = VAR.C_ID
);

/* Return the order id to the caller (or NULL) */
RETURN VALUES VAR.O_ID ;

END
%

--
-- ORDER STATUS
--

CREATE FUNCTION ORD_C_LAST( W_ID INTEGER
, D_ID SMALLINT
, C_LAST VARCHAR(16)
)
RETURNS TABLE( O_ID INTEGER
, O_CARRIER_ID SMALLINT
, O_ENTRY_D TIMESTAMP
, C_BALANCE DECIMAL(12,2)
, C_FIRST VARCHAR(16)
, C_MIDDLE CHAR(2)
, C_ID INTEGER
)
SPECIFIC ORD_C_LAST
READS SQL DATA NO EXTERNAL ACTION DETERMINISTIC LANGUAGE SQL
VAR: BEGIN ATOMIC

DECLARE C_BALANCE DECIMAL(12,2) ;
DECLARE C_FIRST VARCHAR(16) ;
DECLARE C_MIDDLE CHAR(2) ;
DECLARE C_ID INTEGER ;
DECLARE O_ID INTEGER ;
DECLARE O_CARRIER_ID SMALLINT ;
DECLARE O_ENTRY_D TIMESTAMP ;

/* Retrieve the Customer information */
SET ( C_BALANCE, C_FIRST, C_MIDDLE, C_ID )

```

```

= (SELECT C_BALANCE, C_FIRST, C_MIDDLE, C_ID
FROM (SELECT C_ID
, C_BALANCE
, C_FIRST
, C_MIDDLE
, COUNT(*) OVER() AS COUNT
, ROWNUMBER() OVER (ORDER BY C_FIRST) AS NUM
FROM CUSTOMER
WHERE C_W_ID = ORD_C_LAST.W_ID
AND C_D_ID = ORD_C_LAST.D_ID
AND C_LAST = ORD_C_LAST.C_LAST
) AS V1
WHERE NUM = (COUNT + BIGINT(1)) / BIGINT(2)
)
;

SET (O_ID, O_CARRIER_ID, O_ENTRY_D)
= (SELECT O_ID
, O_CARRIER_ID
, O_ENTRY_D
FROM ORDERS
WHERE O_W_ID = ORD_C_LAST.W_ID
AND O_D_ID = ORD_C_LAST.D_ID
AND O_C_ID = VAR.C_ID
ORDER BY O_ID DESC
FETCH FIRST 1 ROW ONLY
)
;

RETURN VALUES ( VAR.O_ID
, VAR.O_CARRIER_ID
, VAR.O_ENTRY_D
, VAR.C_BALANCE
, VAR.C_FIRST
, VAR.C_MIDDLE
, VAR.C_ID
)
;

END
%

CREATE FUNCTION ORD_C_ID( W_ID INTEGER
, D_ID SMALLINT
, C_ID INTEGER
)
RETURNS TABLE( O_ID INTEGER
, O_CARRIER_ID SMALLINT
, O_ENTRY_D TIMESTAMP
, C_BALANCE DECIMAL(12,2)
, C_FIRST VARCHAR(16)
, C_MIDDLE CHAR(2)
, C_LAST VARCHAR(16)
)
SPECIFIC ORD_C_ID
READS SQL DATA NO EXTERNAL ACTION DETERMINISTIC LANGUAGE SQL
VAR: BEGIN ATOMIC

```

```

DECLARE C_BALANCE DECIMAL(12,2);
DECLARE C_FIRST VARCHAR(16);
DECLARE C_MIDDLE CHAR(2);
DECLARE C_LAST VARCHAR(16);
DECLARE O_ID INTEGER;
DECLARE O_CARRIER_ID SMALLINT;
DECLARE O_ENTRY_D TIMESTAMP;

/* Retrieve the Customer information */

SET (C_BALANCE, C_FIRST, C_MIDDLE, C_LAST)
= (SELECT C_BALANCE, C_FIRST, C_MIDDLE, C_LAST
FROM CUSTOMER
WHERE C_ID = ORD_C_ID.C_ID
AND C_W_ID = ORD_C_ID.W_ID
AND C_D_ID = ORD_C_ID.D_ID
)
;

SET (O_ID, O_CARRIER_ID, O_ENTRY_D)
= (SELECT O_ID
, O_CARRIER_ID
, O_ENTRY_D
FROM ORDERS
WHERE O_W_ID = ORD_C_ID.W_ID
AND O_D_ID = ORD_C_ID.D_ID
AND O_C_ID = ORD_C_ID.C_ID
ORDER BY O_ID DESC
FETCH FIRST 1 ROW ONLY
)
;

RETURN VALUES ( VAR.O_ID
, VAR.O_CARRIER_ID
, VAR.O_ENTRY_D
, VAR.C_BALANCE
, VAR.C_FIRST
, VAR.C_MIDDLE
, VAR.C_LAST
)
;

END
%

-- PAYMENT
--

CREATE FUNCTION PAY_C_LAST( W_ID INTEGER
, D_ID SMALLINT
, C_W_ID INTEGER
, C_D_ID SMALLINT
, C_LAST VARCHAR(16)
, H_AMOUNT DECIMAL(6,2)
, BAD_CREDIT_PREFIX VARCHAR(28)
)
RETURNS TABLE( W_STREET_1 CHAR(20)
, W_STREET_2 CHAR(20)
, W_CITY CHAR(20)
, W_STATE CHAR(2)
, W_ZIP CHAR(9)
, D_STREET_1 CHAR(20)
, D_STREET_2 CHAR(20)

```

```

, D_CITY CHAR(20)
, D_STATE CHAR(2)
, D_ZIP CHAR(9)
, C_ID INTEGER
, C_FIRST VARCHAR(16)
, C_MIDDLE CHAR(2)
, C_STREET_1 VARCHAR(20)
, C_STREET_2 VARCHAR(20)
, C_CITY VARCHAR(20)
, C_STATE CHAR(2)
, C_ZIP CHAR(9)
, C_PHONE CHAR(16)
, C_SINCE TIMESTAMP
, C_CREDIT CHAR(2)
, C_CREDIT_LIM DECIMAL(12,2)
, C_DISCOUNT INTEGER
, C_BALANCE DECIMAL(12,2)
, C_DATA CHAR(200)
, H_DATE TIMESTAMP
)
SPECIFIC PAY_C_LAST
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC

DECLARE W_NAME CHAR(10);
DECLARE D_NAME CHAR(10);

DECLARE W_STREET_1 CHAR(20);
DECLARE W_STREET_2 CHAR(20);
DECLARE W_CITY CHAR(20);
DECLARE W_STATE CHAR(2);
DECLARE W_ZIP CHAR(9);

DECLARE D_STREET_1 CHAR(20);
DECLARE D_STREET_2 CHAR(20);
DECLARE D_CITY CHAR(20);
DECLARE D_STATE CHAR(2);
DECLARE D_ZIP CHAR(9);

DECLARE C_ID INTEGER;

DECLARE C_FIRST VARCHAR(16);
DECLARE C_MIDDLE CHAR(2);
DECLARE C_STREET_1 VARCHAR(20);
DECLARE C_STREET_2 VARCHAR(20);
DECLARE C_CITY VARCHAR(20);
DECLARE C_STATE CHAR(2);
DECLARE C_ZIP CHAR(9);
DECLARE C_PHONE CHAR(16);
DECLARE C_SINCE TIMESTAMP;
DECLARE C_CREDIT CHAR(2);
DECLARE C_CREDIT_LIM DECIMAL(12,2);
DECLARE C_DISCOUNT INTEGER;
DECLARE C_BALANCE DECIMAL(12,2);
DECLARE C_DATA CHAR(200);

DECLARE H_DATE TIMESTAMP;

/* Generate the current date and time for the payment date */
SET H_DATE = CURRENT_TIMESTAMP;

/* Update District and retrieve its data */

SET (D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP)
= (SELECT D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
FROM OLD TABLE (UPDATE DISTRICT
SET D_YTD = D_YTD + PAY_C_LAST.H_AMOUNT

```

```

        WHERE D_W_ID = PAY_C_LAST.W_ID
        AND D_ID = PAY_C_LAST.D_ID
    ) AS U
)
;

/* Determine the C_ID */
SET ( C_ID )
= ( SELECT C_ID
    FROM ( SELECT C_ID
        , COUNT(*) OVER() AS COUNT
        , ROWNUMBER() OVER (ORDER BY C_FIRST) AS NUM
        FROM CUSTOMER
        WHERE C_LAST = PAY_C_LAST.C_LAST
        AND C_W_ID = PAY_C_LAST.C_W_ID
        AND C_D_ID = PAY_C_LAST.C_D_ID
    ) AS T
    WHERE NUM = (COUNT + BIGINT(1)) / BIGINT(2)
)
;

/* Update the middle customer */
SET ( C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
    , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
    , C_DISCOUNT, C_BALANCE, C_DATA )
= ( SELECT C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
    , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
    , C_DISCOUNT, C_BALANCE
    , CASE WHEN C_CREDIT = 'BC' THEN SUBSTR(C_DATA, 1, 200) ELSE NULL END AS
C_DATA
    FROM NEW TABLE ( UPDATE CUSTOMER
        SET C_BALANCE = C_BALANCE - PAY_C_LAST.H_AMOUNT
        , C_YTD_PAYMENT = C_YTD_PAYMENT + PAY_C_LAST.H_AMOUNT
        , C_PAYMENT_CNT = C_PAYMENT_CNT + SMALLINT(1)
        , C_DATA = CASE WHEN C_CREDIT = 'BC'
            THEN CHAR(C_ID) -- 11 bytes long
            || BAD_CREDIT_PREFIX -- 28 bytes long
            || SUBSTR(C_DATA, 1, 461) -- 461 + 39 = 500
            ELSE C_DATA
        END
        WHERE C_W_ID = PAY_C_LAST.C_W_ID
        AND C_D_ID = PAY_C_LAST.C_D_ID
        AND C_ID = VAR.C_ID
    ) AS U
)
;

/* Update the warehouse */
SET ( W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP )
= ( SELECT W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
    FROM OLD TABLE ( UPDATE WAREHOUSE
        SET W_YTD = W_YTD + PAY_C_LAST.H_AMOUNT
        WHERE W_ID = PAY_C_LAST.W_ID
    ) AS U
)
;

```

```

/* Finally insert into the warehouse */
INSERT
    INTO HISTORY ( H_C_ID, H_C_D_ID, H_C_W_ID, H_D_ID, H_W_ID, H_DATA, H_DATE,
H_AMOUNT )
VALUES ( VAR.C_ID
    , PAY_C_LAST.C_D_ID
    , PAY_C_LAST.C_W_ID
    , PAY_C_LAST.D_ID
    , PAY_C_LAST.W_ID
    , VAR.W_NAME || CHAR(' ', 4) || VAR.D_NAME
    , VAR.H_DATE
    , PAY_C_LAST.H_AMOUNT
)
;

/* Done - return the collected data */
RETURN VALUES ( W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
    , D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
    , C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
    , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
    , C_DISCOUNT, C_BALANCE, C_DATA, H_DATE
)
;

END
%

CREATE FUNCTION PAY_C_ID( W_ID INTEGER
    , D_ID SMALLINT
    , C_W_ID INTEGER
    , C_D_ID SMALLINT
    , C_ID INTEGER
    , H_AMOUNT DECIMAL(6,2)
    , BAD_CREDIT_PREFIX VARCHAR(34)
)
RETURNS TABLE( W_STREET_1 CHAR(20)
    , W_STREET_2 CHAR(20)
    , W_CITY CHAR(20)
    , W_STATE CHAR(2)
    , W_ZIP CHAR(9)
    , D_STREET_1 CHAR(20)
    , D_STREET_2 CHAR(20)
    , D_CITY CHAR(20)
    , D_STATE CHAR(2)
    , D_ZIP CHAR(9)
    , C_LAST VARCHAR(16)
    , C_FIRST VARCHAR(16)
    , C_MIDDLE CHAR(2)
    , C_STREET_1 VARCHAR(20)
    , C_STREET_2 VARCHAR(20)
    , C_CITY VARCHAR(20)
    , C_STATE CHAR(2)
    , C_ZIP CHAR(9)
    , C_PHONE CHAR(16)
    , C_SINCE TIMESTAMP
    , C_CREDIT CHAR(2)
    , C_CREDIT_LIM DECIMAL(12,2)
    , C_DISCOUNT REAL
    , C_BALANCE DECIMAL(12,2)
    , C_DATA CHAR(200)
    , H_DATE TIMESTAMP
)
SPECIFIC PAY_C_ID
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC

```

```

DECLARE W_NAME CHAR(10);
DECLARE D_NAME CHAR(10);

DECLARE W_STREET_1 CHAR(20);
DECLARE W_STREET_2 CHAR(20);
DECLARE W_CITY CHAR(20);
DECLARE W_STATE CHAR(2);
DECLARE W_ZIP CHAR(9);

DECLARE D_STREET_1 CHAR(20);
DECLARE D_STREET_2 CHAR(20);
DECLARE D_CITY CHAR(20);
DECLARE D_STATE CHAR(2);
DECLARE D_ZIP CHAR(9);

DECLARE C_LAST VARCHAR(16);

DECLARE C_FIRST VARCHAR(16);
DECLARE C_MIDDLE CHAR(2);
DECLARE C_STREET_1 VARCHAR(20);
DECLARE C_STREET_2 VARCHAR(20);
DECLARE C_CITY VARCHAR(20);
DECLARE C_STATE CHAR(2);
DECLARE C_ZIP CHAR(9);
DECLARE C_PHONE CHAR(16);
DECLARE C_SINCE TIMESTAMP;
DECLARE C_CREDIT CHAR(2);
DECLARE C_CREDIT_LIM DECIMAL(12,2);
DECLARE C_DISCOUNT REAL;
DECLARE C_BALANCE DECIMAL(12,2);
DECLARE C_DATA CHAR(200);
DECLARE H_DATE TIMESTAMP;

/* Generate the current date and time for the payment date */
SET H_DATE = CURRENT_TIMESTAMP;

/* Update District and retrieve its data */
SET ( D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP )
= ( SELECT D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
    FROM OLD TABLE ( UPDATE DISTRICT
        SET D_YTD = D_YTD + PAY_C_ID.H_AMOUNT
        WHERE D_W_ID = PAY_C_ID.W_ID
        AND D_ID = PAY_C_ID.D_ID
    ) AS U
)
;

/* Update the middle customer */
SET ( C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
    , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
    , C_DISCOUNT, C_BALANCE, C_DATA )
= ( SELECT C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
    , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
    , C_DISCOUNT, C_BALANCE
    , CASE WHEN C_CREDIT = 'BC' THEN SUBSTR(C_DATA, 1, 200) ELSE NULL END AS
C_DATA
    FROM NEW TABLE ( UPDATE CUSTOMER
        SET C_BALANCE = C_BALANCE - PAY_C_ID.H_AMOUNT
        , C_YTD_PAYMENT = C_YTD_PAYMENT + PAY_C_ID.H_AMOUNT
        , C_PAYMENT_CNT = C_PAYMENT_CNT + SMALLINT(1)
        , C_DATA = CASE WHEN C_CREDIT = 'BC'
            THEN BAD_CREDIT_PREFIX -- 34 bytes long

```

```

        || SUBSTR( C_DATA, 1, 466 ) -- 466 + 34 = 500 bytes
        ELSE C_DATA
    END
END

WHERE C_W_ID = PAY_C_ID.C_W_ID
AND C_D_ID = PAY_C_ID.C_D_ID
AND C_ID = PAY_C_ID.C_ID
) AS U
)
;

/* Update the warehouse */
SET ( W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP )
= ( SELECT W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
    FROM OLD TABLE ( UPDATE WAREHOUSE
        SET W_YTD = W_YTD + PAY_C_ID.H_AMOUNT
        WHERE W_ID = PAY_C_ID.W_ID
    ) AS U
)
;

/* Finally insert into the warehouse */
INSERT
INTO HISTORY ( H_C_ID, H_C_D_ID, H_C_W_ID, H_D_ID, H_W_ID, H_DATA, H_DATE,
H_AMOUNT )
VALUES ( PAY_C_ID.C_ID
, PAY_C_ID.C_D_ID
, PAY_C_ID.C_W_ID
, PAY_C_ID.D_ID
, PAY_C_ID.W_ID
, VAR_W_NAME || CHAR( ' ', 4 ) || VAR_D_NAME
, VAR_H_DATE
, PAY_C_ID.H_AMOUNT
)
;

/* Done - return the collected data */
RETURN VALUES ( W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
, C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
, C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM
, C_DISCOUNT, C_BALANCE, C_DATA, H_DATE
)
;

END
%

--
-- NEW ORDER
--

CREATE FUNCTION NEW_OL_ALL( I_ID INT
, I_QTY SMALLINT
, W_ID INT
, SUPP_W_ID INT
, O_ID INT
, D_ID SMALLINT
)
RETURNS TABLE( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, OL_DIST_INFO CHAR(24)
)

```

```

, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT
)
)

SPECIFIC NEW_OL_ALL
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL

VAR: BEGIN ATOMIC

DECLARE I_PRICE DECIMAL(5,2);
DECLARE I_NAME CHAR(24);
DECLARE I_DATA VARCHAR(50);
DECLARE OL_DIST_INFO CHAR(24);
DECLARE S_DATA VARCHAR(50);
DECLARE S_QUANTITY SMALLINT;

SET ( I_PRICE, I_NAME, I_DATA )
= ( SELECT
    I_PRICE
, I_NAME
, I_DATA
    FROM ITEM
    WHERE ITEM.I_ID = NEW_OL_ALL.I_ID
);

SET ( OL_DIST_INFO, S_DATA, S_QUANTITY )
= ( SELECT OL_DIST_INFO
, S_DATA
, S_QUANTITY
    FROM NEW TABLE ( UPDATE STOCK
        INCLUDE ( OL_DIST_INFO CHAR( 24 ) )
        SET S_QUANTITY = CASE WHEN S_QUANTITY - NEW_OL_ALL.I_QTY >= 10
            THEN S_QUANTITY - NEW_OL_ALL.I_QTY
            ELSE S_QUANTITY - NEW_OL_ALL.I_QTY + 91
        END
        , S_ORDER_CNT = S_ORDER_CNT + SMALLINT( 1 )
        , S_YTD = S_YTD + NEW_OL_ALL.I_QTY
        , S_REMOTE_CNT = CASE WHEN NEW_OL_ALL.SUPP_W_ID =
            NEW_OL_ALL.W_ID
            THEN S_REMOTE_CNT
            ELSE S_REMOTE_CNT + SMALLINT( 1 )
        END
        , OL_DIST_INFO = CASE D_ID WHEN SMALLINT( 1 ) THEN
            S_DIST_01
            WHEN SMALLINT( 2 ) THEN S_DIST_02
            WHEN SMALLINT( 3 ) THEN S_DIST_03
            WHEN SMALLINT( 4 ) THEN S_DIST_04
            WHEN SMALLINT( 5 ) THEN S_DIST_05
            WHEN SMALLINT( 6 ) THEN S_DIST_06
            WHEN SMALLINT( 7 ) THEN S_DIST_07
            WHEN SMALLINT( 8 ) THEN S_DIST_08
            WHEN SMALLINT( 9 ) THEN S_DIST_09
            WHEN SMALLINT( 10 ) THEN S_DIST_10
        END
        WHERE S_I_ID = NEW_OL_ALL.I_ID
        AND S_W_ID = NEW_OL_ALL.SUPP_W_ID
    ) AS U
);
;

```

```

RETURN VALUES( VAR_I_PRICE
, VAR_I_NAME
, VAR_I_DATA
, VAR_OL_DIST_INFO
, VAR_S_DATA
, VAR_S_QUANTITY
)
;

END
%

CREATE FUNCTION NEW_OL_LOCAL( I_ID INT
, I_QTY SMALLINT
, W_ID INT
, O_ID INT
, D_ID SMALLINT
)
RETURNS TABLE( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, OL_DIST_INFO CHAR(24)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT
)
)

SPECIFIC NEW_OL_LOCAL
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL

VAR: BEGIN ATOMIC

DECLARE I_PRICE DECIMAL(5,2);
DECLARE I_NAME CHAR(24);
DECLARE I_DATA VARCHAR(50);
DECLARE OL_DIST_INFO CHAR(24);
DECLARE S_DATA VARCHAR(50);
DECLARE S_QUANTITY SMALLINT;

SET ( I_PRICE, I_NAME, I_DATA )
= ( SELECT
    I_PRICE
, I_NAME
, I_DATA
    FROM ITEM
    WHERE ITEM.I_ID = NEW_OL_LOCAL.I_ID
);

SET ( OL_DIST_INFO, S_DATA, S_QUANTITY )
= ( SELECT OL_DIST_INFO
, S_DATA
, S_QUANTITY
    FROM NEW TABLE ( UPDATE STOCK
        INCLUDE ( OL_DIST_INFO CHAR( 24 ) )
        SET S_QUANTITY = CASE WHEN S_QUANTITY - NEW_OL_LOCAL.I_QTY >= 10
            THEN S_QUANTITY - NEW_OL_LOCAL.I_QTY
            ELSE S_QUANTITY - NEW_OL_LOCAL.I_QTY + 91
        END
        , S_ORDER_CNT = S_ORDER_CNT + SMALLINT( 1 )
        , S_YTD = S_YTD + NEW_OL_LOCAL.I_QTY
    ) AS U
);
;

```

```

        , OL_DIST_INFO = CASE D_ID WHEN SMALLINT( 1 ) THEN
S_DIST_01
        WHEN SMALLINT( 2 ) THEN S_DIST_02
        WHEN SMALLINT( 3 ) THEN S_DIST_03
        WHEN SMALLINT( 4 ) THEN S_DIST_04
        WHEN SMALLINT( 5 ) THEN S_DIST_05
        WHEN SMALLINT( 6 ) THEN S_DIST_06
        WHEN SMALLINT( 7 ) THEN S_DIST_07
        WHEN SMALLINT( 8 ) THEN S_DIST_08
        WHEN SMALLINT( 9 ) THEN S_DIST_09
        WHEN SMALLINT( 10 ) THEN S_DIST_10
        END
        WHERE S_I_ID = NEW_OL_LOCAL_I_ID
        AND S_W_ID = NEW_OL_LOCAL_W_ID
    ) AS U
;
)
;
RETURN VALUES( VAR_I_PRICE
    , VAR_I_NAME
    , VAR_I_DATA
    , VAR_OL_DIST_INFO
    , VAR_S_DATA
    , VAR_S_QUANTITY
)
;
END
%
CREATE FUNCTION NEW_WH ( O_ID    INTEGER
    , W_ID    INTEGER
    , D_ID    SMALLINT
    , C_ID    INTEGER
    , O_OL_CNT SMALLINT
    , O_ALL_LOCAL SMALLINT
)
RETURNS TABLE ( W_TAX REAL
    , C_DISCOUNT REAL
    , C_LAST VARCHAR(16)
    , C_CREDIT CHAR(2)
    , O_ENTRY_D TIMESTAMP
)
SPECIFIC NEW_WH
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
DECLARE C_DISCOUNT REAL;
DECLARE C_LAST VARCHAR(16);
DECLARE C_CREDIT CHAR(2);
DECLARE W_TAX REAL;
DECLARE O_ENTRY_D TIMESTAMP;
SET O_ENTRY_D = CURRENT_TIMESTAMP;
INSERT
    INTO NEW_ORDER ( NO_O_ID, NO_D_ID, NO_W_ID )
VALUES ( O_ID
    , D_ID
    , W_ID
)
;
INSERT

```

```

    INTO ORDERS ( O_C_ID, O_ENTRY_D, O_CARRIER_ID, O_OL_CNT, O_ALL_LOCAL, O_ID,
O_W_ID, O_D_ID )
VALUES ( C_ID
    , O_ENTRY_D
    , 0
    , O_OL_CNT
    , O_ALL_LOCAL
    , O_ID
    , W_ID
    , D_ID
)
;
SET ( C_DISCOUNT, C_LAST, C_CREDIT )
= ( SELECT C_DISCOUNT, C_LAST, C_CREDIT
FROM CUSTOMER
WHERE C_ID = NEW_WH.C_ID
    AND C_W_ID = W_ID
    AND C_D_ID = D_ID
)
;
SET W_TAX
= ( SELECT W_TAX
FROM WAREHOUSE
WHERE W_ID = NEW_WH.W_ID
)
;
RETURN VALUES ( W_TAX , C_DISCOUNT , C_LAST , C_CREDIT, O_ENTRY_D );
END
%
Src.Srv/cat-proc.ddl
CREATE PROCEDURE news
    (in new_in varchar(262) FOR BIT DATA,
    out new_out varchar(682) FOR BIT DATA)
LANGUAGE C
PARAMETER STYLE GENERAL
EXTERNAL NAME '/home/tpcc/sql/lib/function/news/news'
not fenced;
CREATE PROCEDURE ords
    (in ord_in varchar(42) FOR BIT DATA,
    out ord_out varchar(822) FOR BIT DATA)
LANGUAGE C
PARAMETER STYLE GENERAL
EXTERNAL NAME '/home/tpcc/sql/lib/function/ords/ords'
not fenced;
CREATE PROCEDURE dels
    (in del_in varchar(14) FOR BIT DATA,
    out del_out varchar(50) FOR BIT DATA)
LANGUAGE C
PARAMETER STYLE GENERAL
EXTERNAL NAME '/home/tpcc/sql/lib/function/dels/dels'
not fenced;

```

### **Src.Srv/dels.exp**

```

#! Export file
dels

```

### **Src.Srv/news.exp**

```

#! Export file
news

```

### **Src.Srv/ords.exp**

```

#! Export file
ords

```

### **Src.Srv/tpcc\_all\_sql.sqc**

```

/*
*****
** Licensed Materials - Property of IBM
**
** Governed under the terms of the International
** License Agreement for Non-Warranted Sample Code.
**
** (C) COPYRIGHT International Business Machines Corp. 1996 - 2006
** All Rights Reserved.
**
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
*****
*/
/*
* tpcc_all_sql.sqc - Client/Server code for TPCC
*/
#include <stdlib.h>
#include <errno.h>
#include "db2tpcc.h"
#include "tpccapp.h"
#include "tpccdbg.h"
#include "sqlca.h"
#include "sql.h"
// -----
// New Order SERVER
// -----
int static is_ORIGINAL( char *string, short length );
SQL_API_RC new_order_internal( char *pin, char *pout )
{
    struct out_neword_struct *neword;
    struct in_neword_struct *in_neword;
    struct sqlca sqlca;
    int fbadItemDetected = 0;

```



```

EXEC SQL BEGIN DECLARE SECTION;

char c_last [ 16 ];
char c_credit [ 2 ];
float c_discount;
float dist_tax;
float ware_tax;

sqlint32 w_id;
short d_id;
sqlint32 c_id;

sqlint32 next_o_id;

short s_quantity;

sqlint32 supply_w_id;

short inputItemCnt;

char stockDistrictInformation [ 24 ];
char item_name [ 24 ];

char o_entry_d [ 27 ];

short allLocal;

float item_price;

struct i_data_type { short len; char data [ 50 ]; } i_data;
struct s_data_type { short len; char data [ 50 ]; } s_data;

sqlint32 id0, id1, id2, id3, id4, id5, id6, id7;
sqlint32 id8, id9, id10, id11, id12, id13, id14;

sqlint32 supply_w_id0, supply_w_id1, supply_w_id2, supply_w_id3;
sqlint32 supply_w_id4, supply_w_id5, supply_w_id6, supply_w_id7;
sqlint32 supply_w_id8, supply_w_id9, supply_w_id10, supply_w_id11;
sqlint32 supply_w_id12, supply_w_id13, supply_w_id14;

short ol_quantity0, ol_quantity1, ol_quantity2, ol_quantity3;
short ol_quantity4, ol_quantity5, ol_quantity6, ol_quantity7;
short ol_quantity8, ol_quantity9, ol_quantity10, ol_quantity11;
short ol_quantity12, ol_quantity13, ol_quantity14;

EXEC SQL END DECLARE SECTION;

int storedProcRc;
int inputItemArrayIndex;

char stockDistrictInformationArray [ 15 ] [ 25 ];

#define stockDistrictInformation stockDistrictInformationArray [ inputItemArrayIndex ]

// Redirected input fields

#define w_id_in_neword->s_W_ID
#define d_id_in_neword->s_D_ID
#define c_id_in_neword->s_C_ID

#define inputItemCnt_in_neword->s_O_OL_CNT

#define allLocal_in_neword->s_all_local

// Redirected output fields

#define c_last neword->s_C_LAST
#define c_credit neword->s_C_CREDIT
#define c_discount neword->s_C_DISCOUNT
#define ware_tax neword->s_W_TAX
#define dist_tax neword->s_D_TAX
#define s_quantity neword->item [ inputItemArrayIndex ] s_S_QUANTITY

```

```

#define o_entry_d neword->s_O_ENTRY_D_time

// This output field becomes an input field to order_line

#define next_o_id neword->s_O_ID

// item price/name

#define item_name neword->item [ inputItemArrayIndex ] s_I_NAME

float i_priceArray [ 15 ];

#define item_price i_priceArray [ inputItemArrayIndex ]

// Handle the generic/brand distinction

struct i_data_type i_dataArray [ 15 ];
struct s_data_type s_dataArray [ 15 ];

#define i_data i_dataArray [ inputItemArrayIndex ]
#define s_data s_dataArray [ inputItemArrayIndex ]

// Redirect hostvars to input structure

#define id0 in_neword->in_item [ 0 ] s_OL_I_ID
#define id1 in_neword->in_item [ 1 ] s_OL_I_ID
#define id2 in_neword->in_item [ 2 ] s_OL_I_ID
#define id3 in_neword->in_item [ 3 ] s_OL_I_ID
#define id4 in_neword->in_item [ 4 ] s_OL_I_ID
#define id5 in_neword->in_item [ 5 ] s_OL_I_ID
#define id6 in_neword->in_item [ 6 ] s_OL_I_ID
#define id7 in_neword->in_item [ 7 ] s_OL_I_ID
#define id8 in_neword->in_item [ 8 ] s_OL_I_ID
#define id9 in_neword->in_item [ 9 ] s_OL_I_ID
#define id10 in_neword->in_item [ 10 ] s_OL_I_ID
#define id11 in_neword->in_item [ 11 ] s_OL_I_ID
#define id12 in_neword->in_item [ 12 ] s_OL_I_ID
#define id13 in_neword->in_item [ 13 ] s_OL_I_ID
#define id14 in_neword->in_item [ 14 ] s_OL_I_ID

#define ol_quantity0 in_neword->in_item [ 0 ] s_OL_QUANTITY
#define ol_quantity1 in_neword->in_item [ 1 ] s_OL_QUANTITY
#define ol_quantity2 in_neword->in_item [ 2 ] s_OL_QUANTITY
#define ol_quantity3 in_neword->in_item [ 3 ] s_OL_QUANTITY
#define ol_quantity4 in_neword->in_item [ 4 ] s_OL_QUANTITY
#define ol_quantity5 in_neword->in_item [ 5 ] s_OL_QUANTITY
#define ol_quantity6 in_neword->in_item [ 6 ] s_OL_QUANTITY
#define ol_quantity7 in_neword->in_item [ 7 ] s_OL_QUANTITY
#define ol_quantity8 in_neword->in_item [ 8 ] s_OL_QUANTITY
#define ol_quantity9 in_neword->in_item [ 9 ] s_OL_QUANTITY
#define ol_quantity10 in_neword->in_item [ 10 ] s_OL_QUANTITY
#define ol_quantity11 in_neword->in_item [ 11 ] s_OL_QUANTITY
#define ol_quantity12 in_neword->in_item [ 12 ] s_OL_QUANTITY
#define ol_quantity13 in_neword->in_item [ 13 ] s_OL_QUANTITY
#define ol_quantity14 in_neword->in_item [ 14 ] s_OL_QUANTITY

#define supply_w_id0 in_neword->in_item [ 0 ] s_OL_SUPPLY_W_ID
#define supply_w_id1 in_neword->in_item [ 1 ] s_OL_SUPPLY_W_ID
#define supply_w_id2 in_neword->in_item [ 2 ] s_OL_SUPPLY_W_ID
#define supply_w_id3 in_neword->in_item [ 3 ] s_OL_SUPPLY_W_ID
#define supply_w_id4 in_neword->in_item [ 4 ] s_OL_SUPPLY_W_ID
#define supply_w_id5 in_neword->in_item [ 5 ] s_OL_SUPPLY_W_ID
#define supply_w_id6 in_neword->in_item [ 6 ] s_OL_SUPPLY_W_ID
#define supply_w_id7 in_neword->in_item [ 7 ] s_OL_SUPPLY_W_ID
#define supply_w_id8 in_neword->in_item [ 8 ] s_OL_SUPPLY_W_ID
#define supply_w_id9 in_neword->in_item [ 9 ] s_OL_SUPPLY_W_ID
#define supply_w_id10 in_neword->in_item [ 10 ] s_OL_SUPPLY_W_ID
#define supply_w_id11 in_neword->in_item [ 11 ] s_OL_SUPPLY_W_ID
#define supply_w_id12 in_neword->in_item [ 12 ] s_OL_SUPPLY_W_ID
#define supply_w_id13 in_neword->in_item [ 13 ] s_OL_SUPPLY_W_ID
#define supply_w_id14 in_neword->in_item [ 14 ] s_OL_SUPPLY_W_ID

EXEC SQL DECLARE ISOL_Remote_1 CURSOR FOR

```

```

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY

FROM Table ( VALUES

( SMALLINT ( 1 ) , :id0 , :ol_quantity0 , :supply_w_id0 )

) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE ( NEW_OL_ALL ( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO

)

INCLUDE ( I_PRICE DECIMAL ( 5, 2 )
, I_NAME CHAR ( 24 )
, I_DATA VARCHAR ( 50 )
, S_DATA VARCHAR ( 50 )
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO

```

```

, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_2 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
FROM Table( VALUES
( SMALLINT(1) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 , :supply_w_id1 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE, I_NAME, I_DATA, OL_DIST_INFO, S_DATA, S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID

```

```

, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_3 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM Table( VALUES
( SMALLINT(1) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 , :supply_w_id2 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE, I_NAME, I_DATA, OL_DIST_INFO, S_DATA, S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
)

```

```

, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_4 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
FROM Table( VALUES
( SMALLINT(1) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 , :supply_w_id2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 , :supply_w_id3 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE, I_NAME, I_DATA, OL_DIST_INFO, S_DATA, S_QUANTITY

```

```

FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_5 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
FROM Table( VALUES
( SMALLINT( 1 ) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT( 2 ) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT( 3 ) , :id2 , :ol_quantity2 , :supply_w_id2 )
, ( SMALLINT( 4 ) , :id3 , :ol_quantity3 , :supply_w_id3 )
, ( SMALLINT( 5 ) , :id4 , :ol_quantity4 , :supply_w_id4 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE( NEW_OL_ALL( I_ID
, I_QTY
, W_ID

```

```

, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_6 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
FROM Table( VALUES

```

```

( SMALLINT( 1 ) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT( 2 ) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT( 3 ) , :id2 , :ol_quantity2 , :supply_w_id2 )
, ( SMALLINT( 4 ) , :id3 , :ol_quantity3 , :supply_w_id3 )
, ( SMALLINT( 5 ) , :id4 , :ol_quantity4 , :supply_w_id4 )
, ( SMALLINT( 6 ) , :id5 , :ol_quantity5 , :supply_w_id5 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE( NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_7 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE

```

```

,OL_DIST_INFO
,L_PRICE,I_NAME,I_DATA,S_DATA,S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
      ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
      ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
      ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
      ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
      ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
      ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )

) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
                ,I_QTY
                ,W_ID
                ,I_SUPPLY_W_ID
                ,O_ID
                ,D_ID
                )
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
,OL_D_ID
,OL_W_ID
,OL_NUMBER
,OL_I_ID
,OL_SUPPLY_W_ID
,OL_DELIVERY_D
,OL_QUANTITY
,OL_AMOUNT
,OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
,I_NAME CHAR(24)
,I_DATA VARCHAR(50)
,S_DATA VARCHAR(50)
,S_QUANTITY SMALLINT )

SELECT O_ID
,D_ID
,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,OL_DELIVERY_D
,I_QTY
,TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE,I_NAME,I_DATA,S_DATA,S_QUANTITY

FROM DATA

```

```

) AS INS
;

EXEC SQL DECLARE ISOL_Remote_8 CURSOR FOR

WITH DATA AS ( SELECT O_ID
,D_ID
,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,(TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
,I_QTY
,( I_PRICE * I_QTY ) AS TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE,I_NAME,I_DATA,S_DATA,S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
      ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
      ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
      ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
      ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
      ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
      ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
      ,( SMALLINT(8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )

) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
                ,I_QTY
                ,W_ID
                ,I_SUPPLY_W_ID
                ,O_ID
                ,D_ID
                )
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
,OL_D_ID
,OL_W_ID
,OL_NUMBER
,OL_I_ID
,OL_SUPPLY_W_ID
,OL_DELIVERY_D
,OL_QUANTITY
,OL_AMOUNT
,OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
,I_NAME CHAR(24)
,I_DATA VARCHAR(50)
,S_DATA VARCHAR(50)
,S_QUANTITY SMALLINT )

```

```

SELECT O_ID
,D_ID
,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,OL_DELIVERY_D
,I_QTY
,TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE,I_NAME,I_DATA,S_DATA,S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Remote_9 CURSOR FOR

WITH DATA AS ( SELECT O_ID
,D_ID
,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,(TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
,I_QTY
,( I_PRICE * I_QTY ) AS TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE,I_NAME,I_DATA,S_DATA,S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
      ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
      ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
      ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
      ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
      ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
      ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
      ,( SMALLINT(8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )
      ,( SMALLINT(9) ,:id8 ,:ol_quantity8 ,:supply_w_id8 )

) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
                ,I_QTY
                ,W_ID
                ,I_SUPPLY_W_ID
                ,O_ID
                ,D_ID
                )
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID

```

```

, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_10 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY
FROM Table( VALUES
( SMALLINT( 1) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT( 2) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT( 3) , :id2 , :ol_quantity2 , :supply_w_id2 )
, ( SMALLINT( 4) , :id3 , :ol_quantity3 , :supply_w_id3 )
, ( SMALLINT( 5) , :id4 , :ol_quantity4 , :supply_w_id4 )
, ( SMALLINT( 6) , :id5 , :ol_quantity5 , :supply_w_id5 )
, ( SMALLINT( 7) , :id6 , :ol_quantity6 , :supply_w_id6 )
, ( SMALLINT( 8) , :id7 , :ol_quantity7 , :supply_w_id7 )
, ( SMALLINT( 9) , :id8 , :ol_quantity8 , :supply_w_id8 )
, ( SMALLINT( 10) , :id9 , :ol_quantity9 , :supply_w_id9 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE(NEW_OL_ALL( I_ID

```

```

, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE, I_NAME, I_DATA, OL_DIST_INFO, S_DATA, S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_11 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, I_QTY

```

```

FROM Table( VALUES
( SMALLINT( 1) , :id0 , :ol_quantity0 , :supply_w_id0 )
, ( SMALLINT( 2) , :id1 , :ol_quantity1 , :supply_w_id1 )
, ( SMALLINT( 3) , :id2 , :ol_quantity2 , :supply_w_id2 )
, ( SMALLINT( 4) , :id3 , :ol_quantity3 , :supply_w_id3 )
, ( SMALLINT( 5) , :id4 , :ol_quantity4 , :supply_w_id4 )
, ( SMALLINT( 6) , :id5 , :ol_quantity5 , :supply_w_id5 )
, ( SMALLINT( 7) , :id6 , :ol_quantity6 , :supply_w_id6 )
, ( SMALLINT( 8) , :id7 , :ol_quantity7 , :supply_w_id7 )
, ( SMALLINT( 9) , :id8 , :ol_quantity8 , :supply_w_id8 )
, ( SMALLINT( 10) , :id9 , :ol_quantity9 , :supply_w_id9 )
, ( SMALLINT( 11) , :id10 , :ol_quantity10 , :supply_w_id10 )
) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST
, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
) AS NEW_OL_ALL
WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
)
SELECT I_PRICE, I_NAME, I_DATA, OL_DIST_INFO, S_DATA, S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Remote_12 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID

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```

,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,(TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
,I_QTY
,(I_PRICE * I_QTY) AS TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
    ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
    ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
    ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
    ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
    ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
    ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
    ,( SMALLINT(8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )
    ,( SMALLINT(9) ,:id8 ,:ol_quantity8 ,:supply_w_id8 )
    ,( SMALLINT(10) ,:id9 ,:ol_quantity9 ,:supply_w_id9 )
    ,( SMALLINT(11) ,:id10 ,:ol_quantity10 ,:supply_w_id10 )
    ,( SMALLINT(12) ,:id11 ,:ol_quantity11 ,:supply_w_id11 )

) AS X (OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID

```

```

,W_ID
,OL_NUMBER
,I_ID
,I_SUPPLY_W_ID
,OL_DELIVERY_D
,I_QTY
,TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Remote_13 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
,(TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
,I_QTY
,(I_PRICE * I_QTY) AS TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
    ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
    ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
    ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
    ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
    ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
    ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
    ,( SMALLINT(8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )
    ,( SMALLINT(9) ,:id8 ,:ol_quantity8 ,:supply_w_id8 )
    ,( SMALLINT(10) ,:id9 ,:ol_quantity9 ,:supply_w_id9 )
    ,( SMALLINT(11) ,:id10 ,:ol_quantity10 ,:supply_w_id10 )
    ,( SMALLINT(12) ,:id11 ,:ol_quantity11 ,:supply_w_id11 )
    ,( SMALLINT(13) ,:id12 ,:ol_quantity12 ,:supply_w_id12 )

) AS X (OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

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```

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Remote_14 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
,(TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
,I_QTY
,(I_PRICE * I_QTY) AS TOTAL_PRICE
,OL_DIST_INFO
,I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
      ,:w_id AS W_ID
      ,:d_id as D_ID
      ,OL_NUMBER
      ,I_ID
      ,I_SUPPLY_W_ID
      ,I_QTY

FROM Table( VALUES

      ( SMALLINT(1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
    ,( SMALLINT(2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
    ,( SMALLINT(3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
    ,( SMALLINT(4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
    ,( SMALLINT(5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
    ,( SMALLINT(6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
    ,( SMALLINT(7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
    ,( SMALLINT(8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )
    ,( SMALLINT(9) ,:id8 ,:ol_quantity8 ,:supply_w_id8 )
    ,( SMALLINT(10) ,:id9 ,:ol_quantity9 ,:supply_w_id9 )
    ,( SMALLINT(11) ,:id10 ,:ol_quantity10 ,:supply_w_id10 )
    ,( SMALLINT(12) ,:id11 ,:ol_quantity11 ,:supply_w_id11 )
    ,( SMALLINT(13) ,:id12 ,:ol_quantity12 ,:supply_w_id12 )
    ,( SMALLINT(14) ,:id13 ,:ol_quantity13 ,:supply_w_id13 )

) AS X (OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

, TABLE(NEW_OL_ALL( I_ID
, I_QTY
, W_ID
, I_SUPPLY_W_ID
, O_ID
, D_ID
)
) AS NEW_OL_ALL

WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

```

```

        ) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
    ) AS ITEMLIST

    TABLE(NEW_OL_ALL( I_ID
        , I_QTY
        , W_ID
        , I_SUPPLY_W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_ALL

    WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Remote_15 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID

```

```

        , OL_NUMBER
        , I_ID
        , I_SUPPLY_W_ID
        , I_QTY

    FROM Table( VALUES

( SMALLINT( 1) ,:id0 ,:ol_quantity0 ,:supply_w_id0 )
, ( SMALLINT( 2) ,:id1 ,:ol_quantity1 ,:supply_w_id1 )
, ( SMALLINT( 3) ,:id2 ,:ol_quantity2 ,:supply_w_id2 )
, ( SMALLINT( 4) ,:id3 ,:ol_quantity3 ,:supply_w_id3 )
, ( SMALLINT( 5) ,:id4 ,:ol_quantity4 ,:supply_w_id4 )
, ( SMALLINT( 6) ,:id5 ,:ol_quantity5 ,:supply_w_id5 )
, ( SMALLINT( 7) ,:id6 ,:ol_quantity6 ,:supply_w_id6 )
, ( SMALLINT( 8) ,:id7 ,:ol_quantity7 ,:supply_w_id7 )
, ( SMALLINT( 9) ,:id8 ,:ol_quantity8 ,:supply_w_id8 )
, ( SMALLINT( 10) ,:id9 ,:ol_quantity9 ,:supply_w_id9 )
, ( SMALLINT( 11) ,:id10 ,:ol_quantity10 ,:supply_w_id10 )
, ( SMALLINT( 12) ,:id11 ,:ol_quantity11 ,:supply_w_id11 )
, ( SMALLINT( 13) ,:id12 ,:ol_quantity12 ,:supply_w_id12 )
, ( SMALLINT( 14) ,:id13 ,:ol_quantity13 ,:supply_w_id13 )
, ( SMALLINT( 15) ,:id14 ,:ol_quantity14 ,:supply_w_id14 )

) AS X ( OL_NUMBER , I_ID , I_QTY , I_SUPPLY_W_ID )
) AS ITEMLIST

    TABLE(NEW_OL_ALL( I_ID
        , I_QTY
        , W_ID
        , I_SUPPLY_W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_ALL

    WHERE NEW_OL_ALL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_1 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID

```

```

        FROM DATA

    ) AS INS
;

EXEC SQL DECLARE ISOL_Local_1 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY

FROM Table(VALUES

( SMALLINT( 1) ,:id0 ,:ol_quantity0 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

    TABLE(NEW_OL_LOCAL( I_ID
        , I_QTY
        , W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_LOCAL

    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID

```

```

        , OL_DELIVERY_D
        , I_QTY
        , TOTAL_PRICE
        , OL_DIST_INFO
        , I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
    FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_2 CURSOR FOR
WITH DATA AS ( SELECT O_ID
                , D_ID
                , W_ID
                , OL_NUMBER
                , I_ID
                , W_ID AS I_SUPPLY_W_ID
                , (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                , I_QTY
                , (I_PRICE * I_QTY) AS TOTAL_PRICE
                , OL_DIST_INFO
                , I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
    FROM ( SELECT :next_o_id as O_ID
          , :w_id AS W_ID
          , :d_id as D_ID
          , OL_NUMBER
          , I_ID
          , I_QTY
    FROM Table( VALUES
                ( SMALLINT(1) , :id0 , :ol_quantity0 )
                , ( SMALLINT(2) , :id1 , :ol_quantity1 )
            ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE(NEW_OL_LOCAL( I_ID
                        , I_QTY
                        , W_ID
                        , O_ID
                        , D_ID
                    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT)

```

```

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_3 CURSOR FOR
WITH DATA AS ( SELECT O_ID
                , D_ID
                , W_ID
                , OL_NUMBER
                , I_ID
                , W_ID AS I_SUPPLY_W_ID
                , (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                , I_QTY
                , (I_PRICE * I_QTY) AS TOTAL_PRICE
                , OL_DIST_INFO
                , I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
    FROM ( SELECT :next_o_id as O_ID
          , :w_id AS W_ID
          , :d_id as D_ID
          , OL_NUMBER
          , I_ID
          , I_QTY
    FROM Table( VALUES
                ( SMALLINT(1) , :id0 , :ol_quantity0 )
                , ( SMALLINT(2) , :id1 , :ol_quantity1 )
                , ( SMALLINT(3) , :id2 , :ol_quantity2 )
            ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE(NEW_OL_LOCAL( I_ID
                        , I_QTY
                        , W_ID
                        , O_ID
                        , D_ID
                    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
)

```

```

        , OL_DIST_INFO
    )
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT)
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_4 CURSOR FOR
WITH DATA AS ( SELECT O_ID
                , D_ID
                , W_ID
                , OL_NUMBER
                , I_ID
                , W_ID AS I_SUPPLY_W_ID
                , (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                , I_QTY
                , (I_PRICE * I_QTY) AS TOTAL_PRICE
                , OL_DIST_INFO
                , I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
    FROM ( SELECT :next_o_id as O_ID
          , :w_id AS W_ID
          , :d_id as D_ID
          , OL_NUMBER
          , I_ID
          , I_QTY
    FROM Table( VALUES
                ( SMALLINT(1) , :id0 , :ol_quantity0 )
                , ( SMALLINT(2) , :id1 , :ol_quantity1 )
                , ( SMALLINT(3) , :id2 , :ol_quantity2 )
                , ( SMALLINT(4) , :id3 , :ol_quantity3 )
            ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE(NEW_OL_LOCAL( I_ID
                        , I_QTY
                        , W_ID
                        , O_ID
                        , D_ID
                    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE

```



```

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_5 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

, TABLE(NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Local_6 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

, TABLE(NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Local_7 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID

```

```

) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Local_6 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

, TABLE(NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Local_7 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID

```

```

, ( SMALLINT(6) , :id5 , :ol_quantity5 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

, TABLE(NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS

EXEC SQL DECLARE ISOL_Local_7 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID

```

```

        , OL_NUMBER
        , I_ID
        , I_QTY
    FROM Table( VALUES
        ( SMALLINT(1) ,:id0 ,:ol_quantity0 )
        ,( SMALLINT(2) ,:id1 ,:ol_quantity1 )
        ,( SMALLINT(3) ,:id2 ,:ol_quantity2 )
        ,( SMALLINT(4) ,:id3 ,:ol_quantity3 )
        ,( SMALLINT(5) ,:id4 ,:ol_quantity4 )
        ,( SMALLINT(6) ,:id5 ,:ol_quantity5 )
        ,( SMALLINT(7) ,:id6 ,:ol_quantity6 )
    ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE( NEW_OL_LOCAL( I_ID
        , I_QTY
        , W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE , I_NAME , I_DATA , S_DATA , S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_8 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID

```

```

        , OL_NUMBER
        , I_ID
        , W_ID AS I_SUPPLY_W_ID
        , (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
        , I_QTY
        , ( I_PRICE * I_QTY ) AS TOTAL_PRICE
        , OL_DIST_INFO
        , I_PRICE , I_NAME , I_DATA , S_DATA , S_QUANTITY
    FROM ( SELECT :next_o_id as O_ID
        , :w_id AS W_ID
        , :d_id as D_ID
        , OL_NUMBER
        , I_ID
        , I_QTY
    FROM Table( VALUES
        ( SMALLINT(1) ,:id0 ,:ol_quantity0 )
        ,( SMALLINT(2) ,:id1 ,:ol_quantity1 )
        ,( SMALLINT(3) ,:id2 ,:ol_quantity2 )
        ,( SMALLINT(4) ,:id3 ,:ol_quantity3 )
        ,( SMALLINT(5) ,:id4 ,:ol_quantity4 )
        ,( SMALLINT(6) ,:id5 ,:ol_quantity5 )
        ,( SMALLINT(7) ,:id6 ,:ol_quantity6 )
        ,( SMALLINT(8) ,:id7 ,:ol_quantity7 )
    )
    ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE( NEW_OL_LOCAL( I_ID
        , I_QTY
        , W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE

```

```

        , OL_DIST_INFO
        , I_PRICE , I_NAME , I_DATA , S_DATA , S_QUANTITY
    FROM DATA
    ) AS INS
;
EXEC SQL DECLARE ISOL_Local_9 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE , I_NAME , I_DATA , S_DATA , S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
        , :w_id AS W_ID
        , :d_id as D_ID
        , OL_NUMBER
        , I_ID
        , I_QTY
    FROM Table( VALUES
        ( SMALLINT(1) ,:id0 ,:ol_quantity0 )
        ,( SMALLINT(2) ,:id1 ,:ol_quantity1 )
        ,( SMALLINT(3) ,:id2 ,:ol_quantity2 )
        ,( SMALLINT(4) ,:id3 ,:ol_quantity3 )
        ,( SMALLINT(5) ,:id4 ,:ol_quantity4 )
        ,( SMALLINT(6) ,:id5 ,:ol_quantity5 )
        ,( SMALLINT(7) ,:id6 ,:ol_quantity6 )
        ,( SMALLINT(8) ,:id7 ,:ol_quantity7 )
        ,( SMALLINT(9) ,:id8 ,:ol_quantity8 )
    )
    ) AS X ( OL_NUMBER , I_ID , I_QTY )
    ) AS ITEMLIST
    , TABLE( NEW_OL_LOCAL( I_ID
        , I_QTY
        , W_ID
        , O_ID
        , D_ID
    )
    ) AS NEW_OL_LOCAL
    WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)

```

```

, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_10 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )
, ( SMALLINT(6) , :id5 , :ol_quantity5 )
, ( SMALLINT(7) , :id6 , :ol_quantity6 )
, ( SMALLINT(8) , :id7 , :ol_quantity7 )
, ( SMALLINT(9) , :id8 , :ol_quantity8 )
, ( SMALLINT(10) , :id9 , :ol_quantity9 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

```

```

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_11 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )
, ( SMALLINT(6) , :id5 , :ol_quantity5 )
, ( SMALLINT(7) , :id6 , :ol_quantity6 )
, ( SMALLINT(8) , :id7 , :ol_quantity7 )
, ( SMALLINT(9) , :id8 , :ol_quantity8 )
, ( SMALLINT(10) , :id9 , :ol_quantity9 )
, ( SMALLINT(11) , :id10 , :ol_quantity10 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

```

```

) AS ITEMLIST

, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL

)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_12 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )
, ( SMALLINT(6) , :id5 , :ol_quantity5 )
, ( SMALLINT(7) , :id6 , :ol_quantity6 )
, ( SMALLINT(8) , :id7 , :ol_quantity7 )
, ( SMALLINT(9) , :id8 , :ol_quantity8 )
, ( SMALLINT(10) , :id9 , :ol_quantity9 )
, ( SMALLINT(11) , :id10 , :ol_quantity10 )

) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST

```

```

FROM Table( VALUES
    ( SMALLINT( 1 ) ,:id0 ,:ol_quantity0 )
  , ( SMALLINT( 2 ) ,:id1 ,:ol_quantity1 )
  , ( SMALLINT( 3 ) ,:id2 ,:ol_quantity2 )
  , ( SMALLINT( 4 ) ,:id3 ,:ol_quantity3 )
  , ( SMALLINT( 5 ) ,:id4 ,:ol_quantity4 )
  , ( SMALLINT( 6 ) ,:id5 ,:ol_quantity5 )
  , ( SMALLINT( 7 ) ,:id6 ,:ol_quantity6 )
  , ( SMALLINT( 8 ) ,:id7 ,:ol_quantity7 )
  , ( SMALLINT( 9 ) ,:id8 ,:ol_quantity8 )
  , ( SMALLINT( 10 ) ,:id9 ,:ol_quantity9 )
  , ( SMALLINT( 11 ) ,:id10 ,:ol_quantity10 )
  , ( SMALLINT( 12 ) ,:id11 ,:ol_quantity11 )
) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST
, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
)
) AS NEW_OL_LOCAL
WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_13 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_14 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY
FROM Table( VALUES
    ( SMALLINT( 1 ) ,:id0 ,:ol_quantity0 )
  , ( SMALLINT( 2 ) ,:id1 ,:ol_quantity1 )
  , ( SMALLINT( 3 ) ,:id2 ,:ol_quantity2 )
  , ( SMALLINT( 4 ) ,:id3 ,:ol_quantity3 )
  , ( SMALLINT( 5 ) ,:id4 ,:ol_quantity4 )
  , ( SMALLINT( 6 ) ,:id5 ,:ol_quantity5 )
  , ( SMALLINT( 7 ) ,:id6 ,:ol_quantity6 )
  , ( SMALLINT( 8 ) ,:id7 ,:ol_quantity7 )
  , ( SMALLINT( 9 ) ,:id8 ,:ol_quantity8 )
  , ( SMALLINT( 10 ) ,:id9 ,:ol_quantity9 )
  , ( SMALLINT( 11 ) ,:id10 ,:ol_quantity10 )
  , ( SMALLINT( 12 ) ,:id11 ,:ol_quantity11 )
  , ( SMALLINT( 13 ) ,:id12 ,:ol_quantity12 )
) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST
, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
)
) AS NEW_OL_LOCAL
WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID

```

```

, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY
FROM Table( VALUES
    ( SMALLINT( 1 ) ,:id0 ,:ol_quantity0 )
  , ( SMALLINT( 2 ) ,:id1 ,:ol_quantity1 )
  , ( SMALLINT( 3 ) ,:id2 ,:ol_quantity2 )
  , ( SMALLINT( 4 ) ,:id3 ,:ol_quantity3 )
  , ( SMALLINT( 5 ) ,:id4 ,:ol_quantity4 )
  , ( SMALLINT( 6 ) ,:id5 ,:ol_quantity5 )
  , ( SMALLINT( 7 ) ,:id6 ,:ol_quantity6 )
  , ( SMALLINT( 8 ) ,:id7 ,:ol_quantity7 )
  , ( SMALLINT( 9 ) ,:id8 ,:ol_quantity8 )
  , ( SMALLINT( 10 ) ,:id9 ,:ol_quantity9 )
  , ( SMALLINT( 11 ) ,:id10 ,:ol_quantity10 )
  , ( SMALLINT( 12 ) ,:id11 ,:ol_quantity11 )
  , ( SMALLINT( 13 ) ,:id12 ,:ol_quantity12 )
) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST
, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
)
) AS NEW_OL_LOCAL
WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )
SELECT O_ID
, D_ID

```

```

, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM DATA
) AS INS
;
EXEC SQL DECLARE ISOL_Local_14 CURSOR FOR
WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, ( I_PRICE * I_QTY ) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
FROM ( SELECT :next_o_id as O_ID
, :w_id AS W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY
FROM Table( VALUES
    ( SMALLINT( 1 ) ,:id0 ,:ol_quantity0 )
  , ( SMALLINT( 2 ) ,:id1 ,:ol_quantity1 )
  , ( SMALLINT( 3 ) ,:id2 ,:ol_quantity2 )
  , ( SMALLINT( 4 ) ,:id3 ,:ol_quantity3 )
  , ( SMALLINT( 5 ) ,:id4 ,:ol_quantity4 )
  , ( SMALLINT( 6 ) ,:id5 ,:ol_quantity5 )
  , ( SMALLINT( 7 ) ,:id6 ,:ol_quantity6 )
  , ( SMALLINT( 8 ) ,:id7 ,:ol_quantity7 )
  , ( SMALLINT( 9 ) ,:id8 ,:ol_quantity8 )
  , ( SMALLINT( 10 ) ,:id9 ,:ol_quantity9 )
  , ( SMALLINT( 11 ) ,:id10 ,:ol_quantity10 )
  , ( SMALLINT( 12 ) ,:id11 ,:ol_quantity11 )
  , ( SMALLINT( 13 ) ,:id12 ,:ol_quantity12 )
  , ( SMALLINT( 14 ) ,:id13 ,:ol_quantity13 )
) AS X ( OL_NUMBER , I_ID , I_QTY )
) AS ITEMLIST
, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
)
) AS NEW_OL_LOCAL
WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)
SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY
FROM NEW TABLE ( INSERT INTO ORDER_LINE
( OL_O_ID

```

```

, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)
INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

EXEC SQL DECLARE ISOL_Local_15 CURSOR FOR

WITH DATA AS ( SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, W_ID AS I_SUPPLY_W_ID
, (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
, I_QTY
, (I_PRICE * I_QTY) AS TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM ( SELECT :next_o_id as O_ID
, :w_id as W_ID
, :d_id as D_ID
, OL_NUMBER
, I_ID
, I_QTY

FROM Table( VALUES

( SMALLINT(1) , :id0 , :ol_quantity0 )
, ( SMALLINT(2) , :id1 , :ol_quantity1 )
, ( SMALLINT(3) , :id2 , :ol_quantity2 )
, ( SMALLINT(4) , :id3 , :ol_quantity3 )
, ( SMALLINT(5) , :id4 , :ol_quantity4 )
, ( SMALLINT(6) , :id5 , :ol_quantity5 )
, ( SMALLINT(7) , :id6 , :ol_quantity6 )
, ( SMALLINT(8) , :id7 , :ol_quantity7 )
, ( SMALLINT(9) , :id8 , :ol_quantity8 )
, ( SMALLINT(10) , :id9 , :ol_quantity9 )
, ( SMALLINT(11) , :id10 , :ol_quantity10 )
, ( SMALLINT(12) , :id11 , :ol_quantity11 )
, ( SMALLINT(13) , :id12 , :ol_quantity12 )
, ( SMALLINT(14) , :id13 , :ol_quantity13 )
, ( SMALLINT(15) , :id14 , :ol_quantity14 )

```

```

) AS X ( OL_NUMBER , I_ID , I_QTY
) AS ITEMLIST
, TABLE( NEW_OL_LOCAL( I_ID
, I_QTY
, W_ID
, O_ID
, D_ID
)
) AS NEW_OL_LOCAL

WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
)

SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA , S_QUANTITY

FROM NEW TABLE ( INSERT INTO ORDER_LINE

( OL_O_ID
, OL_D_ID
, OL_W_ID
, OL_NUMBER
, OL_I_ID
, OL_SUPPLY_W_ID
, OL_DELIVERY_D
, OL_QUANTITY
, OL_AMOUNT
, OL_DIST_INFO
)

INCLUDE ( I_PRICE DECIMAL(5,2)
, I_NAME CHAR(24)
, I_DATA VARCHAR(50)
, S_DATA VARCHAR(50)
, S_QUANTITY SMALLINT )

SELECT O_ID
, D_ID
, W_ID
, OL_NUMBER
, I_ID
, I_SUPPLY_W_ID
, OL_DELIVERY_D
, I_QTY
, TOTAL_PRICE
, OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

FROM DATA

) AS INS
;

// Start processing

in_newword = (struct in_newword_struct *) pin;
newword = (struct out_newword_struct *) pout;

#ifdef DEBUGIT
new_debug( newword, in_newword, "SP upon entry");
#endif

// Using I_PRICE == 0 as a flag to the client that the ITEM was not fetched (hence bad).

for ( inputItemArrayIndex = 0 ; inputItemArrayIndex < in_newword->s_O_OL_CNT ;
inputItemArrayIndex++ )
{
i_priceArray[ inputItemArrayIndex ] = 0 ;
}

newword->deadlocks = -1 ;

```

```

retry_tran:

newword->deadlocks++;

EXEC SQL

SELECT D_TAX, D_NEXT_O_ID INTO :dist_tax , :next_o_id

FROM OLD TABLE ( UPDATE DISTRICT

SET D_NEXT_O_ID = D_NEXT_O_ID + 1

WHERE D_W_ID = :w_id
AND D_ID = :d_id
) AS OT
;

if ( sqlca.sqlcode != 0 )
{
DLCHK( retry_tran );
sqlerror( NEWWORD_SQL, "DISTRICT", __FILE__, __LINE__, &sqlca );
goto ferror;
}

#define NEW_CURSOR_OPEN_ERROR
{
if ( sqlca.sqlcode != 0 )
{
goto sql_error ;
}
}

#define NEW_CURSOR_ERROR
{
if ( sqlca.sqlcode == 0 )
{
newword->s_O_OL_CNT ++ ;
}
else
if ( sqlca.sqlcode == +100 )
{
break ;
}
else
goto sql_error ;
}

if ( allLocal )
{
switch( inputItemCount )
{
case 1:
EXEC SQL OPEN ISOL_Local_1 ;
NEW_CURSOR_OPEN_ERROR
for ( inputItemArrayIndex = 0 ; inputItemArrayIndex < inputItemCount ; inputItemArrayIndex++ )
{
EXEC SQL FETCH ISOL_Local_1
INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
NEW_CURSOR_ERROR
}
break ;
case 2:
EXEC SQL OPEN ISOL_Local_2 ;
NEW_CURSOR_OPEN_ERROR
for ( inputItemArrayIndex = 0 ; inputItemArrayIndex < inputItemCount ; inputItemArrayIndex++ )
{
EXEC SQL FETCH ISOL_Local_2
INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
NEW_CURSOR_ERROR
}
break ;
case 3:
EXEC SQL OPEN ISOL_Local_3 ;

```



```

case 9:
EXEC SQL OPEN ISOL_Remote_9;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_9
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 10:
EXEC SQL OPEN ISOL_Remote_10;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_10
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 11:
EXEC SQL OPEN ISOL_Remote_11;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_11
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 12:
EXEC SQL OPEN ISOL_Remote_12;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_12
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 13:
EXEC SQL OPEN ISOL_Remote_13;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_13
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 14:
EXEC SQL OPEN ISOL_Remote_14;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_14
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
case 15:
EXEC SQL OPEN ISOL_Remote_15;
NEW_CURSOR_OPEN_ERROR
for (inputItemArrayIndex = 0; inputItemArrayIndex < inputItemCount; inputItemArrayIndex++)
{
EXEC SQL FETCH ISOL_Remote_15
INTO :item_price,:item_name,:i_data,:stockDistrictInformation,:s_data,:s_quantity;
NEW_CURSOR_ERROR
}
break;
default:

```

```

sqlerror(NEWORD_SQL,"Default switch on remote orderline/stock/index",__FILE__,__LINE__,
&sqlca);
goto ferror;
}
}
for (inputItemArrayIndex = 0;
inputItemArrayIndex < in_neword->s_O_OL_CNT // from input
&& i_priceArray[inputItemArrayIndex] != 0;
inputItemArrayIndex++)
{
// s_I_NAME, and s_S_QUANTITY already set as output host variables
neword->item[inputItemArrayIndex].s_I_PRICE = i_priceArray[inputItemArrayIndex];
if ( is_ORIGINAL( s_dataArray[inputItemArrayIndex].data, s_dataArray[inputItemArrayIndex].len )
&& is_ORIGINAL( i_dataArray[inputItemArrayIndex].data,
i_dataArray[inputItemArrayIndex].len ) )
{
neword->item[inputItemArrayIndex].s_brand_generic = 'B';
}
else
{
neword->item[inputItemArrayIndex].s_brand_generic = 'G';
}
}
EXEC SQL
SELECT W_TAX, C_DISCOUNT, C_LAST, C_CREDIT, O_ENTRY_D
INTO :ware_tax,:c_discount,:c_last,:c_credit,:o_entry_d
FROM TABLE ( NEW_WH ( :next_o_id
,w_id
,d_id
,c_id
,:inputItemCount
,:allLocal
) AS NEW_WH_TABLE
);
if ( sqlca.sqlcode == 0 )
{
if ( neword->s_O_OL_CNT == in_neword->s_O_OL_CNT )
{
neword->s_transtatus = TRAN_OK;
EXEC SQL COMMIT;
}
if ( sqlca.sqlcode != 0 )
{
sqlerror(NEWORD_SQL,"COMMIT",__FILE__,__LINE__,&sqlca);
goto ferror;
}
}
else
{
neword->s_transtatus = INVALID_ITEM;
EXEC SQL ROLLBACK WORK;
}
if ( sqlca.sqlcode != 0 )
{
neword->s_transtatus = FATAL_SQLERROR;
sqlerror(NEWORD_SQL,"ROLLBACK FAILED (INVALID ITEM)",__FILE__,__LINE__,&sqlca);
// no point in ferror
}
}
}
else

```

```

{
DLCHK( retry_tran );
sqlerror( NEWORD_SQL, "NEW_WH", __FILE__, __LINE__, &sqlca );
goto ferror;
}
/*-----*/
/* Return to client */
/*-----*/
mexit:
if ( sqlca.sqlcode >= 0 )
{
storedProcRc = SQLZ_HOLD_PROC;
}
else
{
storedProcRc = SQLZ_DISCONNECT_PROC;
}
#ifdef DEBUGIT
new_debug( neword, in_neword, "SP prior to return");
#endif
return ( storedProcRc );
sql_error:
{
char tempstr[ 4096 ];
DLCHK( retry_tran );
sprintf( tempstr, "inputItemCount=%d, :next_o_id=%d, :d_id=%d, :w_id=%d", inputItemCount,
next_o_id, d_id, w_id );
sqlerror( NEWORD_SQL, tempstr, __FILE__, __LINE__, &sqlca );
}
ferror:
neword->s_transtatus = FATAL_SQLERROR;
EXEC SQL ROLLBACK WORK;
if ( sqlca.sqlcode != 0 )
{
sqlerror( NEWORD_SQL, "ROLLBACK FAILED", __FILE__, __LINE__, &sqlca );
}
goto mexit;
}
/*
** A little function to search for the string "ORIGINAL" given a string and
** its length
*/
static unsigned char skip[256] = {8,8,8,8,8,8,8,8, /*0-9*/
8,8,8,8,8,8,8,8, /*10-19*/
8,8,8,8,8,8,8,8, /*20-29*/
8,8,8,8,8,8,8,8, /*30-39*/
8,8,8,8,8,8,8,8, /*40-49*/
8,8,8,8,8,8,8,8, /*50-59*/
8,8,8,8,1,8,8,8, /*60-69*/
8,4,8,8,8,0,8,2,7, /*70-79*/
8,8,6,8,8,8,8,8, /*80-89*/
8,8,8,8,8,8,8,8, /*90-99*/
8,8,8,8,8,8,8,8, /*100-109*/
8,8,8,8,8,8,8,8, /*110-119*/
8,8,8,8,8,8,8,8, /*120-129*/
8,8,8,8,8,8,8,8, /*130-139*/

```

```

8,8,8,8,8,8,8,8, /*140-149*/
8,8,8,8,8,8,8,8, /*150-159*/
8,8,8,8,8,8,8,8, /*160-169*/
8,8,8,8,8,8,8,8, /*170-179*/
8,8,8,8,8,8,8,8, /*180-189*/
8,8,8,8,8,8,8,8, /*190-199*/
8,8,8,8,8,8,8,8, /*200-209*/
8,8,8,8,8,8,8,8, /*210-219*/
8,8,8,8,8,8,8,8, /*220-229*/
8,8,8,8,8,8,8,8, /*230-239*/
8,8,8,8,8,8,8,8, /*240-249*/
8,8,8,8,8,8,8,8, /*250-254*/

static int is_ORIGINAL( char *string, short length )
{
char      *cur_string;
char      *end_string;
unsigned char *skips;
int       skip_dist;
int       result = 0;

cur_string = string+7;
end_string = string + length;
skips = skip;

while (cur_string < end_string)
{
skip_dist = skips[cur_string];
while ( (skip_dist > 0) && (cur_string < end_string) )
{
skip_dist = skips*(cur_string += skip_dist);
}

if (cur_string >= end_string)
goto exit;

if ( cur_string[-4] != 'G' )
goto noMatch;

if ( memcmp( cur_string-7, "ORIGINAL", 8 ) == 0 )
{
result = 1;
goto exit;
}

noMatch:
cur_string += 8;
} /* end while */

exit:
return ( result );
}

// -----
// Order Status SERVER
// -----

#undef w_id
#undef d_id
#undef c_id_input
#undef o_id
#undef o_entry_d
#undef o_carrier_id
#undef c_id
#undef c_first
#undef c_middle
#undef c_last
#undef c_balance

SQL_API_RC order_status_internal( char *pin, char *pout )
{
struct in_ordstat_struct *in_ordstat = (struct in_ordstat_struct *) pin;
struct out_ordstat_struct *ordstat = (struct out_ordstat_struct *) pout;

```

```

struct sqlca sqlca ;

EXEC SQL BEGIN DECLARE SECTION;

// From input values

###sqlint32 w_id ;
###short d_id;
sqlint32 c_id_input;

struct s_data_type { short len ; char data[ 16 ] ; } c_last_input ;

// From queries

// From initial query

sqlint32 o_id ;
###sqlint32 c_id ;
short o_carrier_id ;
###sqlint64 o_entry_d ;

char c_first[ 16 ] ;
char c_middle[ 2 ] ;
###char c_last[ 16 ] ;
double c_balance ;

// From cursor

sqlint32 ol_i_id ;
sqlint32 ol_supply_w_id ;
short ol_quantity ;
float ol_amount ;
char ol_delivery_d [27] ;
###char o_entry_d[ 27 ] ;

EXEC SQL END DECLARE SECTION;

###struct s_data_type { short len ; char data[ 16 ] ; } c_last_input ;

int storedProcRc ;
int itemArrayIndex = 0 ;

#define w_id in_ordstat->s_W_ID ;
#define d_id in_ordstat->s_D_ID ;
#define c_id_input in_ordstat->s_C_ID
#define o_id ordstat->s_O_ID
#define o_entry_d ordstat->s_O_ENTRY_D_time
#define o_carrier_id ordstat->s_O_CARRIER_ID
#define c_id ordstat->s_C_ID
#define c_first ordstat->s_C_FIRST
#define c_middle ordstat->s_C_MIDDLE
#define c_last ordstat->s_C_LAST
#define c_balance ordstat->s_C_BALANCE

EXEC SQL DECLARE read_ordertime_cur CURSOR FOR

SELECT OL_I_ID, OL_SUPPLY_W_ID, OL_QUANTITY, OL_AMOUNT, OL_DELIVERY_D

FROM ORDER_LINE

WHERE OL_W_ID = w_id
AND OL_D_ID = :d_id
AND OL_O_ID = :o_id

FOR FETCH ONLY ;

ordstat->deadlocks = -1 ;

#ifdef DEBUGIT
ord_debug(ordstat, in_ordstat, "SP upon entry");
#endif

retry_tran:

```

```

ordstat->deadlocks ++ ;

if ( c_id_input == 0 )
{
c_last_input.len = strlen( in_ordstat->s_C_LAST ) ;
memcpy( c_last_input.data , in_ordstat->s_C_LAST , c_last_input.len ) ;

EXEC SQL

SELECT O_ID, O_CARRIER_ID, O_ENTRY_D, C_BALANCE, C_FIRST, C_MIDDLE, C_ID

INTO :o_id, :o_carrier_id , :o_entry_d , :c_balance, :c_first, :c_middle, :c_id

FROM TABLE ( ORD_C_LAST( :w_id
, :d_id
, :c_last_input
) ) AS ORD_C_LAST
;
}
else
{
EXEC SQL

SELECT O_ID, O_CARRIER_ID, O_ENTRY_D , C_BALANCE, C_FIRST, C_MIDDLE , C_LAST

INTO :o_id, :o_carrier_id , :o_entry_d , :c_balance, :c_first, :c_middle, :c_last

FROM TABLE ( ORD_C_ID( :w_id
, :d_id
, :c_id_input
) ) AS ORD_C_ID
;
}

if ( sqlca.sqlcode != 0 )
{
DLCHK( retry_tran );
sqlerror( ORDSTAT_SQL, "READ CUST and ORDERS", __FILE__, __LINE__, &sqlca );
goto ferror;
}

/*-----*/
/* Read ORDER_LINES */
/*-----*/

EXEC SQL OPEN read_orderline_cur ;

if ( sqlca.sqlcode != 0 )
{
DLCHK( retry_tran );
sqlerror(ORDSTAT_SQL, "OPEN CURSOR read_orderline_cur", __FILE__, __LINE__, &sqlca );
goto ferror;
}

itemArrayIndex = 0 ;
{
do
{
EXEC SQL FETCH read_orderline_cur

INTO :o_i_id , :ol_supply_w_id , :ol_quantity , :ol_amount , :ol_delivery_d ;

if ( sqlca.sqlcode == 0 )
{
ordstat->item[ itemArrayIndex ].s_OL_I_ID = o_i_id ;
ordstat->item[ itemArrayIndex ].s_OL_SUPPLY_W_ID = ol_supply_w_id ;
ordstat->item[ itemArrayIndex ].s_OL_QUANTITY = ol_quantity ;
ordstat->item[ itemArrayIndex ].s_OL_AMOUNT = ol_amount ;
strcpy(ordstat->item[ itemArrayIndex ].s_OL_DELIVERY_D_time, ol_delivery_d);
}
}
}

```



```

        itemArrayIndex++;
    }
    else
    if (sqlca.sqlcode < 0)
    {
        DLCHK( retry_tran );
        sqlerror( ORDSTAT_SQL, "FETCH CURSOR read_orderline_cur", __FILE__, __LINE__,
&sqlca );
        goto ferror;
    }
    while ( sqlca.sqlcode == 0 );
}

ordstat->s_ol_cnt = itemArrayIndex;

EXEC SQL COMMIT;

if ( sqlca.sqlcode == 0 )
{
    ordstat->s_transtatus = TRAN_OK;
}
else
{
    DLCHK( retry_tran );
    sqlerror(ORDSTAT_SQL, "COMMIT", __FILE__, __LINE__, &sqlca);
    goto ferror;
}

mexit:

if ( sqlca.sqlcode >= 0 )
{
    storedProcRc = SQLZ_HOLD_PROC;
}
else
{
    storedProcRc = SQLZ_DISCONNECT_PROC;
}

#ifdef DEBUGIT
    ord_debug(ordstat, in_ordstat, "SP prior to return");
#endif

return ( storedProcRc );

ferror:

ordstat->s_transtatus = FATAL_SQLERROR;

EXEC SQL ROLLBACK WORK;

if ( sqlca.sqlcode != 0 )
{
    sqlerror(ORDSTAT_SQL, "ROLLBACK FAILED", __FILE__, __LINE__, &sqlca);
}

goto mexit;

// -----
// Delivery SERVER
// -----

#undef d_id
#undef c_id
#undef w_id
#undef o_carrier_id
#undef ol_delivery_d

SQL_API_RC delivery_internal ( char * pin, char * pout )
{
    struct in_delivery_struct * in_delivery = (struct in_delivery_struct*) pin;

```

```

struct out_delivery_struct * delivery = (struct out_delivery_struct*) pout;

struct sqlca sqlca;

int storedProcRc;

short district_id;
sqlint32 customer_id;

EXEC SQL BEGIN DECLARE SECTION;

// input

    ##sqlint32 w_id;
    ##short d_id;
    ##sqlint32 c_id;
    ##short o_carrier_id;
    ##sqlint64 ol_delivery_d;

// output

    short no_o_id_indicator = 0;
    sqlint32 no_o_id;

EXEC SQL END DECLARE SECTION;

#define d_id district_id
#define c_id customer_id

#define w_id in_delivery->s_W_ID
#define o_carrier_id in_delivery->s_O_CARRIER_ID
#define ol_delivery_d in_delivery->s_O_DELIVERY_D_time

delivery->deadlocks = -1;

#ifdef DEBUGIT
    del_debug( delivery, in_delivery, "SP upon entry");
#endif

d_id = 1;

retry_tran:

delivery->deadlocks++;

for ( ; d_id <= DISTRICTS_PER_WAREHOUSE ; d_id++)
{
    no_o_id = 0;
    no_o_id_indicator = 0;

EXEC SQL BEGIN COMPOUND NOT ATOMIC STATIC

    SELECT O_ID

        INTO :no_o_id :no_o_id_indicator

        FROM TABLE ( DEL( :w_id , :d_id , :o_carrier_id ) ) AS T;

    COMMIT;

END COMPOUND;

if ( sqlca.sqlcode == 0 )
{
    delivery->s_O_ID[ d_id - 1 ] = no_o_id;
}
else
{
    DLCHK( retry_tran );

    sqlerror( DELIVERY_SQL , "DELIVERY", __FILE__, __LINE__, &sqlca);
    goto ferror;
}

```

```

}

delivery->s_transtatus = TRAN_OK;

mexit:

if ( sqlca.sqlcode >= 0 )
{
    storedProcRc = SQLZ_HOLD_PROC;
}
else
{
    storedProcRc = SQLZ_DISCONNECT_PROC;
}

#ifdef DEBUGIT
    del_debug( delivery, in_delivery, "SP prior to return");
#endif

return ( storedProcRc );

ferror:

delivery->s_transtatus = FATAL_SQLERROR;

EXEC SQL ROLLBACK WORK;

if ( sqlca.sqlcode != 0 )
{
    sqlerror( DELIVERY_SQL, "ROLLBACK FAILED", __FILE__, __LINE__, &sqlca );
}

goto mexit;

// -----
// Stored Procedure Stubs
// -----

SQL_API_RC SQL_API_FN news( char *pin, char *pout )
{
    return new_order_internal( pin, pout );
}

SQL_API_RC SQL_API_FN ords( char *pin, char *pout )
{
    return order_status_internal( pin, pout );
}

SQL_API_RC SQL_API_FN dels ( char * pin, char * pout )
{
    return delivery_internal( pin, pout );
}

include/db2tpcc.h

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*****/

```

```

/*
 * db2tpcc.h - Macros and Miscellany
 */

#ifndef __DB2TPCC_H
#define __DB2TPCC_H

#include <sys/types.h>

#include "ival.h"

/* ***** */
/* Transaction Return Codes (s_transtatus) */
/* ***** */

#define INVALID_ITEM 100
#define TRAN_OK 0
#define FATAL_SQLERROR -1

/* ***** */
/* Definition of Unused and Bad Items */
/* ***** */
/* Define unused item ID to be 0. This allows the SUT to determine the */
/* number of items in the order as required by 2.4.1.3 and 2.4.2.2 since */
/* the assumption that any item with OL_I_ID = 0 is unused will be true. */
/* This in turn requires that the value used for an invalid item is */
/* equal to ITEMS + 1. */
/* ***** */

#define INVALID_ITEM_ID (2 * ITEMS) + 1
#define UNUSED_ITEM_ID 0

#define MIN_WAREHOUSE 1
#define MAX_WAREHOUSE WAREHOUSES

/* ***** */
/* NURand Constants */
/* C_C_LAST_RUN and C_C_LAST_LOAD must adhere to clause 2.1.6. */
/* ***** */

#define C_C_LAST_RUN 88
#define C_C_LAST_LOAD 173
#define C_C_ID 319
#define C_OL_I_ID 3849
#define A_C_LAST 255
#define A_C_ID 1023
#define A_OL_I_ID 8191

/* ***** */
/* Transaction Type Identifiers */
/* ***** */

#define CLIENT_SQL 0
#define NEWORD_SQL 1
#define PAYMENT_SQL 2
#define ORDSTAT_SQL 3
#define DELIVERY_SQL 4
#define STOCKLEV_SQL 5

#define SPGENERAL_PAD 3
#define SPGENERAL_ADJUST sizeof(int16_t)

struct in_neword_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    struct in_items_struct {
        int32_t s_OL_I_ID;
        int32_t s_OL_SUPPLY_W_ID;
        int16_t s_OL_QUANTITY;
        int16_t pad[3];
    } in_item[15];
    int32_t s_C_ID;

```

```

    int32_t s_W_ID;
    int16_t s_D_ID;
    int16_t s_O_OL_CNT; /* init by SUT */
    int16_t s_all_local;
    int16_t duplicate_items;
};

struct out_neword_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    struct items_struct {
        float s_L_PRICE;
        float s_OL_AMOUNT;
        int16_t s_S_QUANTITY;
        int16_t pad2;
        char s_I_NAME[25];
        char s_brand_generic;
    } item[15];
    float s_W_TAX;
    float s_D_TAX;
    float s_C_DISCOUNT;
    float s_total_amount;
    int32_t s_O_ID;
    int16_t s_O_OL_CNT;
    int16_t s_transtatus;
    int16_t deadlocks;
    char s_C_LAST[17];
    char s_C_CREDIT[3];
    char s_O_ENTRY_D_time[27];
};

struct in_payment_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    float s_H_AMOUNT;
    int32_t s_W_ID;
    int32_t s_C_W_ID;
    int32_t s_C_ID;
    int16_t s_C_D_ID;
    int16_t s_D_ID;
    char s_C_LAST[17];
};

struct out_payment_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    double s_C_CREDIT_LIM;
    double s_C_BALANCE;
    float s_C_DISCOUNT;
    int32_t s_C_ID;
    int16_t s_transtatus;
    int16_t deadlocks;
    char s_W_STREET_1[21];
    char s_W_STREET_2[21];
    char s_W_CITY[21];
    char s_W_STATE[3];
    char s_W_ZIP[10];
    char s_D_STREET_1[21];
    char s_D_STREET_2[21];
    char s_D_CITY[21];
    char s_D_STATE[3];
    char s_D_ZIP[10];
    char s_C_FIRST[17];
    char s_C_MIDDLE[3];
    char s_C_LAST[17];
    char s_C_STREET_1[21];
    char s_C_STREET_2[21];
    char s_C_CITY[21];
    char s_C_STATE[3];
    char s_C_ZIP[10];
    char s_C_PHONE[17];
    char s_C_CREDIT[3];

```

```

    char s_C_DATA[201];
    char s_H_DATE_time[27];
    char s_C_SINCE_time[27];
};

struct in_ordstat_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_C_ID;
    int32_t s_W_ID;
    int16_t s_D_ID;
    int16_t pad[3];
    char s_C_LAST[17];
};

struct out_ordstat_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    double s_C_BALANCE;
    int32_t s_C_ID;
    int32_t s_O_ID;
    int16_t s_O_CARRIER_ID;
    int16_t s_ol_cnt;
    int16_t pad[2];
    struct oitems_struct {
        double s_OL_AMOUNT;
        int32_t s_OL_I_ID;
        int32_t s_OL_SUPPLY_W_ID;
        int16_t s_OL_QUANTITY;
        int16_t pad2;
        char s_OL_DELIVERY_D_time[27];
    } item[15];
    int16_t s_transtatus;
    int16_t deadlocks;
    char s_C_FIRST[17];
    char s_C_MIDDLE[3];
    char s_C_LAST[17];
    char s_O_ENTRY_D_time[27];
    int16_t pad[3];
};

struct in_delivery_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_W_ID;
    int16_t s_O_CARRIER_ID;
};

struct out_delivery_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_O_ID[10];
    int16_t s_transtatus;
    int16_t deadlocks;
};

struct in_stocklev_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_threshold;
    int32_t s_W_ID;
    int16_t s_D_ID;
};

struct out_stocklev_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_low_stock;
    int16_t s_transtatus;
    int16_t deadlocks;
};

/* ***** */

```

```

/* Transaction Prototypes */
/* ..... */

#ifdef __cplusplus
extern "C" {
#endif

extern int neword_sq(struct in_neword_struct*, struct out_neword_struct*);
extern int payment_sq(struct in_payment_struct*, struct out_payment_struct*);
extern int ordstat_sq(struct in_ordstat_struct*, struct out_ordstat_struct*);
extern int delivery_sq(struct in_delivery_struct*, struct out_delivery_struct*);
extern int stocklev_sq(struct in_stocklev_struct*, struct out_stocklev_struct*);

#ifdef __cplusplus
}
#endif

/* ..... */
/* DB2 Connect/Disconnect & Thread Context Wrappers */
/* ..... */

#ifdef __cplusplus
extern "C" {
#endif

extern int connect_to_TM(char*);
extern int connect_to_TM_auth(char*, char*, char*);
extern int disconnect_from_TM(void);

#ifdef __cplusplus
}
#endif

#endif // __DB2TPCC_H

```

## include/lval.h

/\* lval.h - generated automatically at 20080421.0911 \*/

```

#ifdef __LVAL_H
#define __LVAL_H
#define WAREHOUSES 518400
#define DISTRICTS_PER_WAREHOUSE 10
#define CUSTOMERS_PER_DISTRICT 3000
#define ITEMS 100000
#define STOCK_PER_WAREHOUSE 100000
#define MIN_OL_PER_ORDER 5
#define MAX_OL_PER_ORDER 15
#define NU_ORDERS_PER_DISTRICT 900
#endif // __LVAL_H

```

## include/tpccapp.h

```

/* ..... */
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/* ..... */

```

```

/*
 * tpccapp.h - Application Macros
 */

#ifdef __TPCCAPP_H
#define __TPCCAPP_H

#include <stdio.h>
#include <stdlib.h>
#include <unistd.h>
#include <string.h>
#include <time.h>

#define daricall

#include "sqlca.h"
#include "sqlcodes.h"

#ifdef SWAP_ENDIAN
#define SWAP_BYTE(Var) SwapEndian((void*)&Var, sizeof(Var))
/* ..... */
FUNCTION: SwapEndian
PURPOSE: Swap the byte order of a structure
EXAMPLE: int l=0x12345678; SWAP_BYTE(l); l => 0x78563412;
IMPLEMENTATION: Fold Addr in half, swap header & tail by XOR op
e.g.: *a = 0x12 [ Addr + 0];
      *b = 0x78 [ Addr + 4 - 0 - 1 = Addr+3];
      *a ^= *b; // sets *a to 0x6A
      *b ^= *a; // sets *b to 0x12
      *a ^= *b; // sets *a to 0x78

      Now *a => 0x78 && *b => 0x12
/* ..... */

void SwapEndian(void *Addr, int nb)
{
    int i;
    for (i=0; i<nb/2; i++)
    {
        char *a = (char*)Addr+i;
        char *b = (char*)Addr+(nb-i-1);

        *a ^= *b;
        *b ^= *a;
        *a ^= *b;
    }
}
#endif //SWAP_ENDIAN

/* ..... */
/* SQLCODE Macros */
/* ..... */

#define DLCHK(a) \
if (sqlca.sqlcode == SQL_RC_E911) { goto a; }

#define NACOMPCHK(last) \
if (sqlca.sqlcode != SQL_RC_E1339) { last = -1; } \
else { int a = ((sqlca.sqlerrmc[4] == 0x20) ? 0 : sqlca.sqlerrmc[4]-0x30); \
int b = ((sqlca.sqlerrmc[5] == 0x20) ? 0 : sqlca.sqlerrmc[5]-0x30); \
if (b == 0) { last = a; } else { last = a * 10 + b; } \
}

#endif // __TPCCAPP_H

```

## include/tpccdbg.h

```

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/* ..... */

/*
 * tpccdbg.h - Debugging Macros
 */

#ifdef __TPCCDBG_H
#define __TPCCDBG_H

#ifdef __cplusplus
extern "C" {
#endif

extern void sqlerror (int tranType, char *msg, char *file, int line,
SQL_STRUCTURE sqlca *psqlca);

extern void new_debug (struct out_neword_struct *neword_ptr,
struct in_neword_struct *in_neword_ptr,
char *msg);
extern void pay_debug (struct out_payment_struct *payment_ptr,
struct in_payment_struct *in_payment_ptr,
char *msg);
extern void ord_debug (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat_ptr,
char *msg);
extern void del_debug (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery_ptr,
char *msg);
extern void stk_debug (struct out_stocklev_struct *stocklev_ptr,
struct in_stocklev_struct *in_stocklev_ptr,
char *msg);

extern void new_print (struct out_neword_struct *neword_ptr,
struct in_neword_struct *in_neword_ptr,
char *filename,
char *msg);
extern void pay_print (struct out_payment_struct *payment_ptr,
struct in_payment_struct *in_payment_ptr,
char *filename,
char *msg);
extern void ord_print (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat_ptr,
char *filename,
char *msg);
extern void del_print (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery_ptr,
char *filename,
char *msg);
extern void stk_print (struct out_stocklev_struct *stocklev_ptr,
struct in_stocklev_struct *in_stocklev_ptr,
char *filename,
char *msg);

#ifdef __cplusplus
}
#endif
#endif

```

```
#endif // __TPCCDBG_H
```

## **tpccenv.sh**

```
#####  
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#####  
  
#  
# tpccenv.sh - UNIX Environment Setup  
#  
  
# The Kit Version  
export TPCC_VERSION=CK080131  
  
# The DB2 Instance Name (for DB2)  
export DB2INSTANCE=${USER}  
  
# The OS being used (i.e. "UNIX", "LINUX", "WINDOWS")  
export PLATFORM=UNIX  
export SERVER_PLATFORM=UNIX  
  
# The type of make command and slash used by the OS.  
# (i.e. UNIX - "/", WINDOWS - "\").  
# These are referenced all over the kit.  
export SLASH="/";  
export MAKE=make  
  
# Specifies whether or not to use dari stored proc's for the TPC-C driver. Set to either DARIVERSION or  
# NONDARI;  
#export TPCC_SPTYPE=NOSP  
#export TPCC_SPTYPE=SPGENERAL2  
export TPCC_SPTYPE=SPGENERAL  
#export TPCC_SPTYPE=DARI2SQLDA  
  
export DB2VERSION=v9  
  
# The schema name is typically the SQL authorization ID (or username).  
# This is required for runstats and EEE.  
export TPCC_SCHEMA=${USER}  
export SERVER_TPCC_SCHEMA=${USER}  
  
# DB2 EE/EEE Configuration  
export DB2EDITION=EE  
#export DB2EDITION=EEE  
export DB2NODE=0  
export DB2NODES=1; # set to the number of nodes you have. Set to 1 for EE.  
  
# TPCC General Configuration  
export TPCC_DBNAME=TPCC  
export TPCC_ROOT=${HOME}/tpc-c.ibm  
export TPCC_SQLLIB=${HOME}/sqlib  
export TPCC_RUNDATA=${HOME}/tpccdata  
  
# TPCC Debug Configuration  
# This is the path where all error and debug logs are placed.  
# To get debugging from within the stored procedures, you must  
# set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.  
export TPCC_DEBUGDIR=/tmp
```

```
# Specifies where stored procedures should be placed and if they should  
# be fenced.  
export TPCC_SPDIR=${TPCC_SQLLIB}/function  
export TPCC_FENCED=NO
```

# Appendix - B: Tunable Parameters

## B.1 Database Parameters.

### db.cfg.out

```

Database Configuration for Database TPCC

Database configuration release level = 0x0c00
Database release level = 0x0c00

Database territory = US
Database code page = 819
Database code set = ISO8859-1
Database country/region code = 1
Database collating sequence = IDENTITY
Alternate collating sequence (ALT_COLLATE) =
Number compatibility = OFF
Varchar2 compatibility = OFF
Database page size = 4096

Dynamic SQL Query management (DYN_QUERY_MGMT) = DISABLE

Discovery support for this database (DISCOVER_DB) = ENABLE

Restrict access = NO
Default query optimization class (DFT_QUERYOPT) = 5
Degree of parallelism (DFT_DEGREE) = 1
Continue upon arithmetic exceptions (DFT_SQLMATHWARN) = NO
Default refresh age (DFT_REFRESH_AGE) = 0
Default maintained table types for opt (DFT_MTTB_TYPES) = SYSTEM
Number of frequent values retained (NUM_FREQVALUES) = 10
Number of quantiles retained (NUM_QUANTILES) = 20

Decimal floating point rounding mode (DECFLT_ROUNDING) = ROUND_HALF_EVEN

Backup pending = NO

Database is consistent = NO
Rollforward pending = NO
Restore pending = NO

Multi-page file allocation enabled = YES

Log retain for recovery status = RECOVERY
User exit for logging status = NO

Self tuning memory (SELF_TUNING_MEM) = OFF
Size of database shared memory (4KB) (DATABASE_MEMORY) = 1005115553
Database memory threshold (DB_MEM_THRESH) = 10
Max storage for lock list (4KB) (LOCKLIST) = 128000
Percent. of lock lists per application (MAXLOCKS) = 20
Package cache size (4KB) (PCKCACHESZ) = 12000
Sort heap thres for shared sorts (4KB) (SHEAPTHRES_SHR) = 5000
Sort list heap (4KB) (SORTHEAP) = 16

Database heap (4KB) (DBHEAP) = 524288
Catalog cache size (4KB) (CATALOGCACHE_SZ) = (MAXAPPLS*4)
Log buffer size (4KB) (LOGBUFSZ) = 60000
Utilities heap size (4KB) (UTIL_HEAP_SZ) = 5000
Buffer pool size (pages) (BUFFPAGE) = 1000
SQL statement heap (4KB) (STMHEAP) = 65000

```

```

Default application heap (4KB) (APPLHEAPSZ) = 2500
Application Memory Size (4KB) (APPL_MEMORY) = AUTOMATIC
Statistics heap size (4KB) (STAT_HEAP_SZ) = AUTOMATIC

Interval for checking deadlock (ms) (DLCHKTIME) = 3000
Lock timeout (sec) (LOCKTIMEOUT) = -1

Changed pages threshold (CHNGPGS_THRESH) = 99
Number of asynchronous page cleaners (NUM_IOCLEANERS) = 1
Number of I/O servers (NUM_IOSEVERERS) = 1
Index sort flag (INDEXSORT) = YES
Sequential detect flag (SEQDETECT) = NO
Default prefetch size (pages) (DFT_PREFETCH_SZ) = AUTOMATIC

Track modified pages (TRACKMOD) = OFF

Default number of containers = 1
Default tablespace extentsize (pages) (DFT_EXTENT_SZ) = 32

Max number of active applications (MAXAPPLS) = 6400
Average number of active applications (AVG_APPLS) = 1
Max DB files open per application (MAXFILOP) = 61440

Log file size (4KB) (LOGFILSZ) = 1048572
Number of primary log files (LOGPRIMARY) = 250
Number of secondary log files (LOGSECOND) = 0
Changed path to log files (NEWLOGPATH) =
Path to log files = /dev/rdbloglv
Overflow log path (OVERFLOWLOGPATH) =
Mirror log path (MIRRORLOGPATH) =
First active log file = S0000000.LOG
Block log on disk full (BLK_LOG_DSK_FUL) = NO
Percent max primary log space by transaction (MAX_LOG) = 0
Num. of active log files for 1 active UOW(NUM_LOG_SPAN) = 0

Group commit count (MINCOMMIT) = 3
Percent log file reclaimed before soft ckcpt (SOFTMAX) = 9970
Log retain for recovery enabled (LOGRETAIN) = RECOVERY
User exit for logging enabled (USEREXIT) = OFF

HADR database role = STANDARD
HADR local host name (HADR_LOCAL_HOST) =
HADR local service name (HADR_LOCAL_SVC) =
HADR remote host name (HADR_REMOTE_HOST) =
HADR remote service name (HADR_REMOTE_SVC) =
HADR instance name of remote server (HADR_REMOTE_INST) =
HADR timeout value (HADR_TIMEOUT) = 120
HADR log write synchronization mode (HADR_SYNCMODE) = NEARSYNC
HADR peer window duration (seconds) (HADR_PEER_WINDOW) = 0

First log archive method (LOGARCHMETH1) = LOGRETAIN
Options for logarchmeth1 (LOGARCHOPT1) =
Second log archive method (LOGARCHMETH2) = OFF
Options for logarchmeth2 (LOGARCHOPT2) =
Failover log archive path (FAILARCHPATH) =
Number of log archive retries on error (NUMARCHRETRY) = 5
Log archive retry Delay (secs) (ARCHRETRYDELAY) = 20
Vendor options (VENDOROPT) =

Auto restart enabled (AUTORESTART) = ON
Index re-creation time and redo index build (INDEXREC) = SYSTEM (RESTART)
Log pages during index build (LOGINDEXBUILD) = OFF
Default number of loadrec sessions (DFT_LOADREC_SES) = 1
Number of database backups to retain (NUM_DB_BACKUPS) = 12
Recovery history retention (days) (REC_HIS_RETENTN) = 366
Auto deletion of recovery objects (AUTO_DEL_REC_OBJ) = OFF

TSM management class (TSM_MGMTCLASS) =
TSM node name (TSM_NODENAME) =
TSM owner (TSM_OWNER) =
TSM password (TSM_PASSWORD) =

Automatic maintenance (AUTO_MAINT) = OFF

```

```

Automatic database backup (AUTO_DB_BACKUP) = OFF
Automatic table maintenance (AUTO_TBL_MAINT) = OFF
Automatic runstats (AUTO_RUNSTATS) = OFF
Automatic statement statistics (AUTO_STMT_STATS) = OFF
Automatic statistics profiling (AUTO_STATS_PROF) = OFF
Automatic profile updates (AUTO_PROF_UPD) = OFF
Automatic reorganization (AUTO_REORG) = OFF

```

```

Enable XML Character operations (ENABLE_XMLCHAR) = YES
WLM Collection Interval (minutes) (WLM_COLLECT_INT) = 0

```

### dbm.cfg.out

```

Database Manager Configuration

Node type = Database Server with local clients

Database manager configuration release level = 0x0c00

CPU speed (millisec/instruction) (CPUSPEED) = 2.204273e-07

Max number of concurrently active databases (NUMDB) = 1
Federated Database System Support (FEDERATED) = NO
Transaction processor monitor name (TP_MON_NAME) =

Default charge-back account (DFT_ACCOUNT_STR) =

Java Development Kit installation path (JDK_PATH) = /home/tpcc/sql/lib/java/jdk64

Diagnostic error capture level (DIAGLEVEL) = 1
Notify Level (NOTIFYLEVEL) = 1
Diagnostic data directory path (DIAGPATH) =

Default database monitor switches
Buffer pool (DFT_MON_BUFPOOL) = OFF
Lock (DFT_MON_LOCK) = OFF
Sort (DFT_MON_SORT) = OFF
Statement (DFT_MON_STMT) = OFF
Table (DFT_MON_TABLE) = OFF
Timestamp (DFT_MON_TIMESTAMP) = OFF
Unit of work (DFT_MON_UOW) = OFF
Monitor health of instance and databases (HEALTH_MON) = OFF

SYSADM group name (SYSADM_GROUP) = STAFF
SYSCTRL group name (SYSCTRL_GROUP) =
SYSMAINT group name (SYSMAINT_GROUP) =
SYSMON group name (SYSMON_GROUP) =

Client Userid-Password Plugin (CLNT_PW_PLUGIN) =
Client Kerberos Plugin (CLNT_KRB_PLUGIN) =
Group Plugin (GROUP_PLUGIN) =
GSS Plugin for Local Authorization (LOCAL_GSSPLUGIN) =
Server Plugin Mode (SRV_PLUGIN_MODE) = UNFENCED
Server List of GSS Plugins (SRVCON_GSSPLUGIN_LIST) =
Server Userid-Password Plugin (SRVCON_PW_PLUGIN) =
Server Connection Authentication (SRVCON_AUTH) = NOT_SPECIFIED
Cluster manager (CLUSTER_MGR) =

Database manager authentication (AUTHENTICATION) = CLIENT
Cataloging allowed without authority (CATALOG_NOAUTH) = YES
Trust all clients (TRUST_ALLCLNTS) = YES
Trusted client authentication (TRUST_CLNTAUTH) = CLIENT
Bypass federated authentication (FED_NOAUTH) = NO

Default database path (DFTDBPATH) = /home/tpcc

Database monitor heap size (4KB) (MON_HEAP_SZ) = AUTOMATIC
Java Virtual Machine heap size (4KB) (JAVA_HEAP_SZ) = 2048
Audit buffer size (4KB) (AUDIT_BUF_SZ) = 0

```

Size of instance shared memory (4KB) (INSTANCE\_MEMORY) = 1025245184  
Backup buffer default size (4KB) (BACKBUFSZ) = 1024  
Restore buffer default size (4KB) (RESTBUFSZ) = 1024

Agent stack size (AGENT\_STACK\_SZ) = 512  
Sort heap threshold (4KB) (SHEAPTHRES) = 0

Directory cache support (DIR\_CACHE) = YES

Application support layer heap size (4KB) (ASLHEAPSZ) = 15  
Max requester I/O block size (bytes) (RQRIOLBK) = 4096  
Query heap size (4KB) (QUERY\_HEAP\_SZ) = 1000

Workload impact by throttled utilities (UTIL\_IMPACT\_LIM) = 10

Priority of agents (AGENTPRI) = 60  
Agent pool size (NUM\_POOLAGENTS) = 0  
Initial number of agents in pool (NUM\_INITAGENTS) = 0  
Max number of coordinating agents (MAX\_COORDAGENTS) = AUTOMATIC  
Max number of client connections (MAX\_CONNECTIONS) = AUTOMATIC

Keep fenced process (KEEPFENCED) = YES  
Number of pooled fenced processes (FENCED\_POOL) = MAX\_COORDAGENTS  
Initial number of fenced processes (NUM\_INITFENCED) = 0

Index re-creation time and redo index build (INDEXREC) = RESTART

Transaction manager database name (TM\_DATABASE) = 1ST\_CONN  
Transaction resync interval (sec) (RESYNC\_INTERVAL) = 180

SPM name (SPM\_NAME) =  
SPM log size (SPM\_LOG\_FILE\_SZ) = 256  
SPM resync agent limit (SPM\_MAX\_RESYNC) = 20  
SPM log path (SPM\_LOG\_PATH) =

TCP/IP Service name (SVENAME) =  
Discovery mode (DISCOVER) = SEARCH  
Discover server instance (DISCOVER\_INST) = ENABLE

Maximum query degree of parallelism (MAX\_QUERYDEGREE) = ANY  
Enable intra-partition parallelism (INTRA\_PARALLEL) = NO

No. of int. communication buffers(4KB)(FCM\_NUM\_BUFFERS) = AUTOMATIC  
No. of int. communication channels (FCM\_NUM\_CHANNELS) = AUTOMATIC  
db2start/db2stop timeout (min) (START\_STOP\_TIME) = 10

## db2set.cfg.01

```
[*] DB2_KEEP_AS_AND_DMS_CONTAINERS_OPEN=ON
[*] DB2_USE_IOCP=YES
[*] DB2_RCT_FEATURES=GROUPUPDATE=ON
[*] DB2_LARGE_PAGE_MEM=DB:16GB
[*] DB2_RESOURCE_POLICY=home\tpcc\tpc-c.ibm\cfg\affinity.cfg
[*] DB2_SELUDI_COMM_BUFFER=Y
[*] DB2_USE_ALTERNATE_PAGE_CLEANING=YES
[*] DB2_MAX_NON_TABLE_LOCKS=1000
[*] DB2_TRUSTED_BINDIN=ON
[*] DB2_KEEPTABLELOCK=CONNECTION
[*] DB2_NUM_CKPW_DAEMONS=0
[*] DB2_NO_FORK_CHECK=ON
[*] DB2_ALLOCATION_SIZE=16777216
[*] DB2_APM_PERFORMANCE=ALL
[*] DB2_PINNED_BP=YES
[*] DB2_SELECTIVITY=ON
[*] DB2ASSUMEUPDATE=ON
[*] DB2CHECKCLIENTINTERVAL=0
[*] DB2_HASH_JOIN=OFF
[*] DB2CHKSQlda=OFF
[*] DB2ENVLIST=MEMORY_AFFINITY_LDR_CNTRL
[*] DB2_COLLECT_TS_REC_INFO=false
```

```
[*] DB2COMM=tcPIP
[*] DB2CHKPTR=OFF
```

## affinity.cfg

```
<RESOURCE_POLICY>
<DATABASE_RESOURCE_POLICY>
<DBNAME>TPCC</DBNAME>
<METHOD>RSET</METHOD>
<RESOURCE_BINDING>
<RESOURCE>sys/node.03.00000</RESOURCE>
<DBMEM_PERCENTAGE>12.5</DBMEM_PERCENTAGE>
<SERVICE_NAME>xtpc0</SERVICE_NAME>
<BUFFERPOOL_BINDING>
<NUM_CLEANERS>8</NUM_CLEANERS>
<BUFFERPOOL_ID>4</BUFFERPOOL_ID>
<BUFFERPOOL_ID>12</BUFFERPOOL_ID>
<BUFFERPOOL_ID>21</BUFFERPOOL_ID>
<BUFFERPOOL_ID>29</BUFFERPOOL_ID>
<BUFFERPOOL_ID>37</BUFFERPOOL_ID>
<BUFFERPOOL_ID>45</BUFFERPOOL_ID>
<BUFFERPOOL_ID>46</BUFFERPOOL_ID>
<BUFFERPOOL_ID>47</BUFFERPOOL_ID>
<BUFFERPOOL_ID>69</BUFFERPOOL_ID>
<BUFFERPOOL_ID>77</BUFFERPOOL_ID>
<BUFFERPOOL_ID>85</BUFFERPOOL_ID>
<BUFFERPOOL_ID>93</BUFFERPOOL_ID>
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```

```
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<RESOURCE>sys/node.03.00006</RESOURCE>
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<SERVICE_NAME>xtpc6</SERVICE_NAME>
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<BUFFERPOOL_ID>64</BUFFERPOOL_ID>
<BUFFERPOOL_ID>65</BUFFERPOOL_ID>
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```



```
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{1E07A95A-92A0-4836-BF73-7AE38F8AC07}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
"DhcpIPAddress"="0.0.0.0"
"DhcpSubnetMask"="255.0.0.0"
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{2EA04AA5-93A6-437F-9153-2F6834D3B795}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):31,00,39,00,32,0e,00,31,00,36,00,38,00,2e,00,31,00,31,00,2e,00,35,00,31,00,00,00,00,00
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):30,00,78,00,30,00,30,00,30,00,30,00,30,00,30,00,30,00,33,00,00,00,00,00
"DhcpServer"="255.255.255.255"
"Lease"=dword:00000e10
"LeaseObtainedTime"=dword:40b39c06
"T1"=dword:40b3a30e
"T2"=dword:40b3a854
"LeaseTerminatesTime"=dword:40b3aa16
"IPAutoconfigurationAddress"="0.0.0.0"
"IPAutoconfigurationMask"="255.255.0.0"
"IPAutoconfigurationSeed"=dword:00000000
"AddressType"=dword:00000000
"DhcpClassIdBin"=hex:
"TcpWindowSize"=dword:00008000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{37430121-7BE3-4B55-8AAB-D8AD09B20293}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{61D33977-710F-4A7E-8D47-4B482BC523F8}]
```

```
"UseZeroBroadcast"=dword:00000000
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"EnableDeadGWDetect"=dword:00000001
"DontAddDefaultGateway"=dword:00000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{6FE29D81-59D5-4401-A77E-BE3C929B6E0}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{7B215199-A3F3-4836-89A6-390C5E70E801}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{9A3AA6A C-5846-407E-8250-F03B604966DC}]
"UseZeroBroadcast"=dword:00000000
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"EnableDeadGWDetect"=dword:00000001
"DontAddDefaultGateway"=dword:00000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{A32BB4A3-C9B2-4ADB-A65D-18BB314BF7F0}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):31,00,30,00,2e,00,31,00,2e,00,33,00,2e,00,31,00,00,00,00,00
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
"TcpWindowSize"=dword:00008000
```

```
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{A71EB7B5-37C6-42DB-BE8F-BB231FD1BE00}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):31,00,30,00,2e,00,33,00,32,0e,00,31,00,2e,00,32,00,00,00,00,00,00
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):30,00,78,00,30,00,30,00,30,00,30,00,30,00,30,00,30,00,32,00,00,00,00,00
"DhcpServer"="255.255.255.255"
"Lease"=dword:00000e10
"LeaseObtainedTime"=dword:40be0640
"T1"=dword:40be0d48
"T2"=dword:40be128e
"LeaseTerminatesTime"=dword:40be1450
"IPAutoconfigurationAddress"="0.0.0.0"
"IPAutoconfigurationMask"="255.255.0.0"
"IPAutoconfigurationSeed"=dword:00000000
"AddressType"=dword:00000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{BEABCC14-9C0A-4BE9-9817-14C4092418D3}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000000
"IPAddress"=hex(7):31,00,30,00,2e,00,31,00,2e,00,32,00,2e,00,31,00,00,00,00,00
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
"TcpWindowSize"=dword:00008000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Interfaces\{CD3F7746-9E60-4E22-9A40-7BC6CC6B2E2E}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
"IPAddress"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"SubnetMask"=hex(7):30,00,2e,00,30,00,2e,00,30,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):00,00
"DefaultGatewayMetric"=hex(7):00,00
"NameServer"=""
"Domain"=""
"DisableDynamicUpdate"=dword:00000000
"EnableAdapterDomainNameRegistration"=dword:00000000
"InterfaceMetric"=dword:00000001
"TCPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"UDPAllowedPorts"=hex(7):30,00,00,00,00,00,00
"RawIPAllowedProtocols"=hex(7):30,00,00,00,00,00,00
"NTContextList"=hex(7):00,00
"TcpWindowSize"=dword:00008000
"DhcpSubnetMask"="255.0.0.0"
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\PersistentRoutes]
```



```
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters\Winsock]
"UseDelayedAcceptance"=dword:00000000
"HelperDllName"=hex(2):25,00,53,00,79,00,73,00,74,00,65,00,6d,00,52,00,6f,00,\
6f,00,74,00,25,00,5c,00,53,00,79,00,73,00,74,00,65,00,6d,00,33,00,32,00,5c,\
00,77,00,73,00,68,00,74,00,63,00,70,00,69,00,70,00,2e,00,64,00,6c,00,6c,00,\
00,00
"MaxSockAddrLength"=dword:0000010
"MinSockAddrLength"=dword:0000010
"Mapping"=hex:0b,00,00,00,03,00,00,00,02,00,00,00,01,00,00,00,06,00,00,00,02,\
00,00,01,00,00,00,00,00,00,02,00,00,00,00,00,00,06,00,00,00,00,00,\
00,00,00,00,06,00,00,00,00,00,00,01,00,00,00,06,00,00,00,02,00,00,\
00,02,00,00,11,00,00,00,02,00,00,02,00,00,00,00,00,00,00,00,02,00,00,\
00,00,00,11,00,00,00,00,00,00,00,00,11,00,00,00,00,00,02,\
00,00,00,11,00,00,00,02,00,00,03,00,00,00,00,00,00
```

## TPC software registry.reg

```
HKEY_LOCAL_MACHINE\Software\TPCC
dlyLogPath REG_SZ C:\inetpub\wwwroot\tpcc\dly
dlyQueueLen dword:00009e98
nullDB REG_DWORD 0x0
htmlTrace REG_DWORD 0x0
dbName REG_SZ tpcc
errorLogFile REG_SZ c:\inetpub\wwwroot\tpcc\isapi_err.log
htmlTraceLogFile REG_SZ c:\inetpub\wwwroot\tpcc\isapi.log
numUsers REG_DWORD 0x5208
dbType REG_SZ DB2
dbUserName REG_SZ tpcc
dbPassword REG_SZ tpcc
dbInterfacePath REG_SZ C:\inetpub\wwwroot\tpcc\tpccdb2glue.dll
dlyQueueThreshold REG_DWORD 0xa
dlyThreads dword:00000008
dynamicDly REG_DWORD 0x0
isapi_trace REG_DWORD 0x0
numWarehouse REG_DWORD 0x7d0
numPools REG_DWORD 0x1
numServers REG_DWORD 0x1
```

## W3SVC registry.reg

Windows Registry Editor Version 5.00

```
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC]
"Type"=dword:00000020
"Start"=dword:00000002
"ErrorControl"=dword:00000001
"ImagePath"=hex(2):43,00,3a,00,5c,00,57,00,49,00,4e,00,4e,00,54,00,5c,00,53,00,\
79,00,73,00,74,00,65,00,6d,00,33,00,32,00,5c,00,69,00,6e,00,65,00,74,00,73,\
00,72,00,76,00,5c,00,69,00,6e,00,65,00,74,00,69,00,6e,00,66,00,6f,00,2e,00,\
65,00,78,00,65,00,00,00
"DisplayName"="World Wide Web Publishing Service"
"DependOnService"=hex(7):49,00,49,00,53,00,41,00,44,00,4d,00,49,00,4e,00,00,00,\
00,00
"DependOnGroup"=hex(7):00,00
"ObjectName"="LocalSystem"
"Description"="Provides Web connectivity and administration through the Internet Information Services
snap-in."
"FailureActions"=hex:ff,ff,ff,ff,00,00,00,00,00,00,03,00,00,38,c3,0f,\
00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\ASP]
"NOTE"="This is for backward compatibility only."
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\ASPIParameters]
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters]
"MajorVersion"=dword:00000005
"MinorVersion"=dword:00000000
"InstallPath"="C:\WINNT\System32\inetsrv"
"CertMapList"="C:\WINNT\System32\inetsrv\liiscmap.dll"
"AccessDeniedMessage"="Error: Access is Denied."
```

```
"Filter DLLs"=""
"LogFileDirectory"="C:\WINNT\System32\LogFiles"
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters\ADCLaunch]
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters\ADCLaunch\Advan
cedDataFactory]
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters\ADCLaunch\RDSS
erver>DataFactory]
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters\Script Map]
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Parameters\Virtual Roots]
"/"="c:\inetpub\wwwroot,201"
"/Scripts"="c:\inetpub\scripts,204"
"/IISHelp"="c:\winnt\help\iishelp,201"
"/IISAdmin"="C:\WINNT\System32\inetsrv\iisadmin,201"
"/IISSamples"="c:\inetpub\iissamples,201"
"MSADC"="c:\program files\common files\system\msadc,205"
"/_vti_bin"="C:\Program Files\Common Files\Microsoft Shared\Web Server Extensions\40\isapi,205"
"/Printers"="C:\WINNT\web\printers,201"
"/tpcc"="C:\inetpub\wwwroot\tpcc,207"
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Performance]
"Library"="w3ctrs.dll"
"Open"="OpenW3PerformanceData"
"Close"="CloseW3PerformanceData"
"Collect"="CollectW3PerformanceData"
"Last Counter"=dword:000008e6
"Last Help"=dword:000008e7
"First Counter"=dword:00000844
"First Help"=dword:00000845
"Library Validation Code"=hex:4a,82,e5,79,9f,41,c4,01,10,3d,00,00,00,00,00,00
"WbemAdapFileTime"=hex:00,9a,a9,c0,5f,3f,c4,01
"WbemAdapFileSize"=dword:00003d10
"WbemAdapStatus"=dword:00000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Security]
"Security"=hex:01,00,14,80,a0,00,00,00,ac,00,00,00,14,00,00,00,30,00,00,00,02,\
00,1c,00,01,00,00,00,02,80,14,00,ff,01,0f,00,01,01,00,00,00,00,01,00,00,\
00,00,02,00,70,00,04,00,00,00,00,00,18,00,fd,01,02,00,01,01,00,00,00,00,05,\
05,12,00,00,74,00,6f,00,00,00,1c,00,ff,01,0f,00,01,02,00,00,00,00,00,05,\
20,00,00,20,02,00,00,72,00,73,00,00,00,18,00,84,01,02,00,01,01,00,00,00,\
00,05,0b,00,00,00,20,02,00,00,00,1c,00,fd,01,02,00,01,02,00,00,00,\
00,05,20,00,00,23,02,00,72,00,73,00,01,01,00,00,00,00,05,12,00,00,\
00,01,01,00,00,00,00,05,12,00,00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\W3SVC\Enum]
"0"="Root\LEGACY_W3SVC\00000"
"Count"=dword:00000001
"NextInstance"=dword:00000001
```

```
keylock normal State of system keylock at boot time False
log_pg_dealloc true Log predictive memory page deallocation events True
max_capacity 64.00 Maximum potential processor capacity False
max_logname 9 Maximum login name length at boot time True
maxbuf 20 Maximum number of pages in block I/O BUFFER CACHE True
maxmbuf 0 Maximum Kbytes of real memory allowed for MBUFS True
maxpout 0 HIGH water mark for pending write I/Os per file True
maxuproc 20000 Maximum number of PROCESSES allowed per user True
min_capacity 1.00 Minimum potential processor capacity False
minpout 0 LOW water mark for pending write I/Os per file True
modename IBM,9119-FHA Machine name False
ncargs 100 ARG/ENV list size in 4K byte blocks True
nfs4_acl_compat secure NFS4 ACL Compatibility Mode True
pre430core false Use pre-430 style CORE dump True
pre520tune disable Pre-520 tuning compatibility mode True
realmem 4236247040 Amount of usable physical memory in Kbytes False
rtasversion 1 Open Firmware RTAS version False
sed_config select Stack Execution Disable (SED) Mode True
systemid IBM,02025F380 Hardware system identifier False
variable_weight 0 Variable processor capacity weight False
```

## vmo -L

NAME	CUR	DEF	BOOT	MIN	MAX	UNIT	TYPE
<b>DEPENDENCIES</b>							
cpu_scale_memp	8	8	8	1	64	B	
data_stagger_interval	161	161	161	0	4K-1	4KB pages	D
lpgg_regions							
defps	1	1	1	0	1	boolean	D
force_realias_lite	0	0	0	0	1	boolean	D
framesets	2	2	2	1	10	B	
htabscale	n/a	-1	-1	-4	0	B	
kernel_heap_psize	16M	4K	16M	4K	16M	bytes	B
kernel_psize	16M	0	0	0	16M	bytes	B
large_page_heap_size	0	0	0	0	8E-1	bytes	B
lpgg_regions							
lpgg_size	6984	0	6984	0			D
lpgg_size	16M	0	16M	0	16M	bytes	D
lpgg_regions							
low_ps_handling	1	1	1	1	2		D
Inu_file_repage	1	1	1	0	1	boolean	D
Inu_poll_interval	10	10	10	0	60000	milliseconds	D
Inubucket	128K	128K	128K	64K	4M	4KB pages	D
maxclient%	80	80	80	1	100	% memory	D
maxperm%							
maxfree	1088	1088	1088	8	200K	4KB pages	D
minfree							
memory_frames							
maxperm	17063K	17063K					S
maxperm%	80	80	80	1	100	% memory	D

## B.3 AIX Parameters

### IBM Power 595

#### lsattr -El sys0

Attribute	Value	Description	Default	Flags
SW_dist_intr	false	Enable SW distribution of interrupts	True	
autorestart	true	Automatically REBOOT OS after a crash	True	
boottype	disk	N/A	False	
capacity_inc	1.00	Processor capacity increment	False	
capped	true	Partition is capped	False	
conslogin	enable	System Console Login	False	
cpuguard	enable	CPU Guard	True	
dedicated	true	Partition is dedicated	False	
ent_capacity	64.00	Entitled processor capacity	False	
frequency	1596000000	System Bus Frequency	False	
fullcore	false	Enable full CORE dump	True	
fwversion	IBM,FH330_010	Firmware version and revision levels	False	
id_to_partition	0X800008AE31000001	Partition ID	False	
id_to_system	0X800008AE31000000	System ID	False	
iostat	false	Continuously maintain DISK I/O history	True	

minperm% maxclient%									
-----									
maxpin	18971K	18971K						S	
-----									
maxpin%	80	80	80	1	99	% memory		D	
pinnable_frames									
memory_frames									
-----									
mbuf_heap_psize	16M	0	16M	0	16M	bytes		B	
-----									
memory_affinity	1	1	1	0	1	boolean		B	
-----									
memory_frames	1010M	1010M				4KB pages		S	
-----									
memplace_data	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_mapped_file	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_shm_anonymous	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_shm_named	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_stack	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_text	2	2	2	1	2			D	
memory_affinity									
-----									
memplace_unmapped_file	2	2	2	1	2			D	
memory_affinity									
-----									
mempools	16	16					d		
cpu_scale_memp									
-----									
minfree	960	960	960	8	200K	4KB pages		D	
maxfree									
memory_frames									
-----									
minperm	4265K	4265K						S	
-----									
minperm%	20	20	20	1	100	% memory		D	
maxperm%									
maxclient%									
-----									
nokilluid	0	0	0	0	4G-1	uid		D	
-----									
npskill	23K	23K	23K	1	2M-1	4KB pages		D	
-----									
npsrpgmax	184K	184K	184K	0	2M-1	4KB pages		D	
npsrpgmin									
-----									
npsrpgmin	138K	138K	138K	0	2M-1	4KB pages		D	
npsrpgmax									
-----									
npsscrubmax	184K	184K	184K	0	2M-1	4KB pages		D	
npsscrubmin									
-----									
npsscrubmin	138K	138K	138K	0	2M-1	4KB pages		D	
npsscrubmax									
-----									
npswam	92K	92K	92K	0	2M-1	4KB pages		D	
-----									
num_spec_dataseg	0	0	0	0				B	
-----									
numpsblks	2944K	2944K				4KB blocks		S	
-----									
page_steal_method	0	0	0	0	1	boolean		B	

pagecoloring	n/a	0	0	0	1	boolean		B	
-----									
pinnable_frames	21034K	21034K				4KB pages		S	
-----									
pta_balance_threshold	n/a	1	1	0	99	% pta segment		D	
-----									
relalias_percentage	0	0	0	0	32K-1			D	
-----									
rgpclean	0	0	0	0	1	boolean		D	
-----									
rgpcontrol	2	2	2	0	3			D	
-----									
scrub	0	0	0	0	1	boolean		D	
-----									
scrubclean	0	0	0	0	1	boolean		D	
-----									
soft_min_lgpgs_vmppool	0	0	0	0	90	%		D	
lgpg_regions									
-----									
spec_dataseg_int	512	512	512	0				B	
-----									
strict_maxclient	1	1	1	0	1	boolean		D	
strict_maxperm									
-----									
strict_maxperm	0	0	0	0	1	boolean		D	
strict_maxclient									
-----									
v_pinsh	1	0	1	0	1	boolean		D	
-----									
vm_modlist_threshold	-1	-1	-1	-2	2G-1			D	
-----									
vmn_fork_policy	1	1	1	0	1	boolean		D	
-----									
vmn_mpsize_support	1	1	1	0	1	boolean		B	

n/a means parameter not supported by the current platform or kernel

#### Parameter types:

S = Static: cannot be changed  
D = Dynamic: can be freely changed  
B = Bosboot: can only be changed using bosboot and reboot  
R = Reboot: can only be changed during reboot  
C = Connect: changes are only effective for future socket connections  
M = Mount: changes are only effective for future mountings  
I = Incremental: can only be incremented  
d = deprecated: deprecated and cannot be changed

#### Value conventions:

K = Kilo: 2<sup>10</sup> G = Giga: 2<sup>30</sup> P = Peta: 2<sup>50</sup>  
M = Mega: 2<sup>20</sup> T = Tera: 2<sup>40</sup> E = Exa: 2<sup>60</sup>

### ioo -I

NAME	CUR	DEF	BOOT	MIN	MAX	UNIT	TYPE
DEPENDENCIES							
-----							
j2_atimeUpdateSymlink	0	0	0	0	1	boolean	D
-----							
j2_dynamicBufferPreallocation							
	16	16	16	0	256	16K slabs	D
-----							
j2_inodeCacheSize	10	400	10	1	1000		D
-----							
j2_maxPageReadAhead	128	128	128	0	64K	4KB pages	D
-----							
j2_maxRandomWrite	0	0	0	0	64K	4KB pages	D
-----							
j2_maxUsableMaxTransfer	512	512	512	1	4K	pages	M
-----							
j2_metadataCacheSize	10	400	10	1	1000		D

j2_minPageReadAhead	2	2	2	0	64K	4KB pages		D	
-----									
j2_nBufferPerPagerDevice	512	512	512	512	256K			M	
-----									
j2_nPagesPerWriteBehindCluster	32	32	32	0	64K			D	
-----									
j2_nRandomCluster	0	0	0	0	64K	16KB clusters		D	
-----									
j2_nonFatalCrashesSystem	0	0	0	0	1	boolean		D	
-----									
j2_syncModifiedMapped	1	1	1	0	1	boolean		D	
-----									
j2_syncdLogSyncInterval	1	1	1	0	4K	iterations		D	
-----									
jfs_cread_enabled	0	0	0	0	1	boolean		D	
-----									
jfs_use_read_lock	1	1	1	0	1	boolean		D	
-----									
lvm_bufcnt	9	9	9	1	64	128KB/buffer		D	
-----									
maxpgahead	8	8	8	0	4K	4KB pages		D	
minpgahead									
-----									
maxrandwrt	0	0	0	0	512K	4KB pages		D	
-----									
memory_frames	1010M	1010M				4KB pages		S	
-----									
minpgahead	2	2	2	0	4K	4KB pages		D	
maxpgahead									
-----									
numclust	1	1	1	0	2G-1	16KB/cluster		D	
-----									
numfsbufs	196	196	196	1	2G-1			M	
-----									
pd_npages	64K	64K	64K	1	512K	4KB pages		D	
-----									
pgahd_scale_thresh	0	0	0	0	808M	4KB pages		D	
-----									
pv_min_pbuf	512	512	512	512	2G-1			D	

















































































```

SET INTEGRITY FOR CUSTOMER370 OFF;
ALTER TABLE CUSTOMER370 DROP CONSTRAINT CUSTOMER370CKC;
ALTER TABLE CUSTOMER370 ADD CONSTRAINT CUSTOMER370CKC CHECK (C_W_ID BETWEEN
498151 AND 499500);
SET INTEGRITY FOR CUSTOMER370 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER371 OFF;
ALTER TABLE CUSTOMER371 DROP CONSTRAINT CUSTOMER371CKC;
ALTER TABLE CUSTOMER371 ADD CONSTRAINT CUSTOMER371CKC CHECK (C_W_ID BETWEEN
499501 AND 500850);
SET INTEGRITY FOR CUSTOMER371 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER372 OFF;
ALTER TABLE CUSTOMER372 DROP CONSTRAINT CUSTOMER372CKC;
ALTER TABLE CUSTOMER372 ADD CONSTRAINT CUSTOMER372CKC CHECK (C_W_ID BETWEEN
500851 AND 502200);
SET INTEGRITY FOR CUSTOMER372 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER373 OFF;
ALTER TABLE CUSTOMER373 DROP CONSTRAINT CUSTOMER373CKC;
ALTER TABLE CUSTOMER373 ADD CONSTRAINT CUSTOMER373CKC CHECK (C_W_ID BETWEEN
502201 AND 503550);
SET INTEGRITY FOR CUSTOMER373 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER374 OFF;
ALTER TABLE CUSTOMER374 DROP CONSTRAINT CUSTOMER374CKC;
ALTER TABLE CUSTOMER374 ADD CONSTRAINT CUSTOMER374CKC CHECK (C_W_ID BETWEEN
503551 AND 504900);
SET INTEGRITY FOR CUSTOMER374 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER375 OFF;
ALTER TABLE CUSTOMER375 DROP CONSTRAINT CUSTOMER375CKC;
ALTER TABLE CUSTOMER375 ADD CONSTRAINT CUSTOMER375CKC CHECK (C_W_ID BETWEEN
504901 AND 506250);
SET INTEGRITY FOR CUSTOMER375 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER376 OFF;
ALTER TABLE CUSTOMER376 DROP CONSTRAINT CUSTOMER376CKC;
ALTER TABLE CUSTOMER376 ADD CONSTRAINT CUSTOMER376CKC CHECK (C_W_ID BETWEEN
506251 AND 507600);
SET INTEGRITY FOR CUSTOMER376 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER377 OFF;
ALTER TABLE CUSTOMER377 DROP CONSTRAINT CUSTOMER377CKC;
ALTER TABLE CUSTOMER377 ADD CONSTRAINT CUSTOMER377CKC CHECK (C_W_ID BETWEEN
507601 AND 508950);
SET INTEGRITY FOR CUSTOMER377 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER378 OFF;
ALTER TABLE CUSTOMER378 DROP CONSTRAINT CUSTOMER378CKC;
ALTER TABLE CUSTOMER378 ADD CONSTRAINT CUSTOMER378CKC CHECK (C_W_ID BETWEEN
508951 AND 510300);
SET INTEGRITY FOR CUSTOMER378 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER379 OFF;
ALTER TABLE CUSTOMER379 DROP CONSTRAINT CUSTOMER379CKC;
ALTER TABLE CUSTOMER379 ADD CONSTRAINT CUSTOMER379CKC CHECK (C_W_ID BETWEEN
510301 AND 511650);
SET INTEGRITY FOR CUSTOMER379 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER380 OFF;
ALTER TABLE CUSTOMER380 DROP CONSTRAINT CUSTOMER380CKC;

```

```

ALTER TABLE CUSTOMER380 ADD CONSTRAINT CUSTOMER380CKC CHECK (C_W_ID BETWEEN
511651 AND 513000);
SET INTEGRITY FOR CUSTOMER380 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER381 OFF;
ALTER TABLE CUSTOMER381 DROP CONSTRAINT CUSTOMER381CKC;
ALTER TABLE CUSTOMER381 ADD CONSTRAINT CUSTOMER381CKC CHECK (C_W_ID BETWEEN
513001 AND 514350);
SET INTEGRITY FOR CUSTOMER381 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER382 OFF;
ALTER TABLE CUSTOMER382 DROP CONSTRAINT CUSTOMER382CKC;
ALTER TABLE CUSTOMER382 ADD CONSTRAINT CUSTOMER382CKC CHECK (C_W_ID BETWEEN
514351 AND 515700);
SET INTEGRITY FOR CUSTOMER382 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER383 OFF;
ALTER TABLE CUSTOMER383 DROP CONSTRAINT CUSTOMER383CKC;
ALTER TABLE CUSTOMER383 ADD CONSTRAINT CUSTOMER383CKC CHECK (C_W_ID BETWEEN
515701 AND 517050);
SET INTEGRITY FOR CUSTOMER383 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER384 OFF;
ALTER TABLE CUSTOMER384 DROP CONSTRAINT CUSTOMER384CKC;
ALTER TABLE CUSTOMER384 ADD CONSTRAINT CUSTOMER384CKC CHECK (C_W_ID >= 517051);
SET INTEGRITY FOR CUSTOMER384 ALL IMMEDIATE UNCHECKED;
connect reset;

```

### DDL/CRCONST DISTRICT.adl

```

connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT1 OFF;
ALTER TABLE DISTRICT1 DROP CONSTRAINT DISTRICT1CKC;
ALTER TABLE DISTRICT1 ADD CONSTRAINT DISTRICT1CKC CHECK (D_W_ID BETWEEN 1 AND
8100);
SET INTEGRITY FOR DISTRICT1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT2 OFF;
ALTER TABLE DISTRICT2 DROP CONSTRAINT DISTRICT2CKC;
ALTER TABLE DISTRICT2 ADD CONSTRAINT DISTRICT2CKC CHECK (D_W_ID BETWEEN 8101 AND
16200);
SET INTEGRITY FOR DISTRICT2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT3 OFF;
ALTER TABLE DISTRICT3 DROP CONSTRAINT DISTRICT3CKC;
ALTER TABLE DISTRICT3 ADD CONSTRAINT DISTRICT3CKC CHECK (D_W_ID BETWEEN 16201
AND 24300);
SET INTEGRITY FOR DISTRICT3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT4 OFF;
ALTER TABLE DISTRICT4 DROP CONSTRAINT DISTRICT4CKC;
ALTER TABLE DISTRICT4 ADD CONSTRAINT DISTRICT4CKC CHECK (D_W_ID BETWEEN 24301
AND 32400);
SET INTEGRITY FOR DISTRICT4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT5 OFF;
ALTER TABLE DISTRICT5 DROP CONSTRAINT DISTRICT5CKC;
ALTER TABLE DISTRICT5 ADD CONSTRAINT DISTRICT5CKC CHECK (D_W_ID BETWEEN 32401
AND 40500);
SET INTEGRITY FOR DISTRICT5 ALL IMMEDIATE UNCHECKED;
connect reset;

```

```

connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT6 OFF;
ALTER TABLE DISTRICT6 DROP CONSTRAINT DISTRICT6CKC;
ALTER TABLE DISTRICT6 ADD CONSTRAINT DISTRICT6CKC CHECK (D_W_ID BETWEEN 40501
AND 48600);
SET INTEGRITY FOR DISTRICT6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT7 OFF;
ALTER TABLE DISTRICT7 DROP CONSTRAINT DISTRICT7CKC;
ALTER TABLE DISTRICT7 ADD CONSTRAINT DISTRICT7CKC CHECK (D_W_ID BETWEEN 48601
AND 56700);
SET INTEGRITY FOR DISTRICT7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT8 OFF;
ALTER TABLE DISTRICT8 DROP CONSTRAINT DISTRICT8CKC;
ALTER TABLE DISTRICT8 ADD CONSTRAINT DISTRICT8CKC CHECK (D_W_ID BETWEEN 56701
AND 64800);
SET INTEGRITY FOR DISTRICT8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT9 OFF;
ALTER TABLE DISTRICT9 DROP CONSTRAINT DISTRICT9CKC;
ALTER TABLE DISTRICT9 ADD CONSTRAINT DISTRICT9CKC CHECK (D_W_ID BETWEEN 64801
AND 72900);
SET INTEGRITY FOR DISTRICT9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT10 OFF;
ALTER TABLE DISTRICT10 DROP CONSTRAINT DISTRICT10CKC;
ALTER TABLE DISTRICT10 ADD CONSTRAINT DISTRICT10CKC CHECK (D_W_ID BETWEEN 72901
AND 81000);
SET INTEGRITY FOR DISTRICT10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT11 OFF;
ALTER TABLE DISTRICT11 DROP CONSTRAINT DISTRICT11CKC;
ALTER TABLE DISTRICT11 ADD CONSTRAINT DISTRICT11CKC CHECK (D_W_ID BETWEEN 81001
AND 89100);
SET INTEGRITY FOR DISTRICT11 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT12 OFF;
ALTER TABLE DISTRICT12 DROP CONSTRAINT DISTRICT12CKC;
ALTER TABLE DISTRICT12 ADD CONSTRAINT DISTRICT12CKC CHECK (D_W_ID BETWEEN 89101
AND 97200);
SET INTEGRITY FOR DISTRICT12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT13 OFF;
ALTER TABLE DISTRICT13 DROP CONSTRAINT DISTRICT13CKC;
ALTER TABLE DISTRICT13 ADD CONSTRAINT DISTRICT13CKC CHECK (D_W_ID BETWEEN 97201
AND 105300);
SET INTEGRITY FOR DISTRICT13 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT14 OFF;
ALTER TABLE DISTRICT14 DROP CONSTRAINT DISTRICT14CKC;
ALTER TABLE DISTRICT14 ADD CONSTRAINT DISTRICT14CKC CHECK (D_W_ID BETWEEN 105301
AND 113400);
SET INTEGRITY FOR DISTRICT14 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT15 OFF;
ALTER TABLE DISTRICT15 DROP CONSTRAINT DISTRICT15CKC;
ALTER TABLE DISTRICT15 ADD CONSTRAINT DISTRICT15CKC CHECK (D_W_ID BETWEEN 113401
AND 121500);
SET INTEGRITY FOR DISTRICT15 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT16 OFF;
ALTER TABLE DISTRICT16 DROP CONSTRAINT DISTRICT16CKC;

```





```

SET INTEGRITY FOR DISTRICT47 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT48 OFF;
ALTER TABLE DISTRICT48 DROP CONSTRAINT DISTRICT48CKC;
ALTER TABLE DISTRICT48 ADD CONSTRAINT DISTRICT48CKC CHECK (D_W_ID BETWEEN 380701
AND 388800);
SET INTEGRITY FOR DISTRICT48 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT49 OFF;
ALTER TABLE DISTRICT49 DROP CONSTRAINT DISTRICT49CKC;
ALTER TABLE DISTRICT49 ADD CONSTRAINT DISTRICT49CKC CHECK (D_W_ID BETWEEN 388801
AND 396900);
SET INTEGRITY FOR DISTRICT49 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT50 OFF;
ALTER TABLE DISTRICT50 DROP CONSTRAINT DISTRICT50CKC;
ALTER TABLE DISTRICT50 ADD CONSTRAINT DISTRICT50CKC CHECK (D_W_ID BETWEEN 396901
AND 405000);
SET INTEGRITY FOR DISTRICT50 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT51 OFF;
ALTER TABLE DISTRICT51 DROP CONSTRAINT DISTRICT51CKC;
ALTER TABLE DISTRICT51 ADD CONSTRAINT DISTRICT51CKC CHECK (D_W_ID BETWEEN 405001
AND 413100);
SET INTEGRITY FOR DISTRICT51 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT52 OFF;
ALTER TABLE DISTRICT52 DROP CONSTRAINT DISTRICT52CKC;
ALTER TABLE DISTRICT52 ADD CONSTRAINT DISTRICT52CKC CHECK (D_W_ID BETWEEN 413101
AND 421200);
SET INTEGRITY FOR DISTRICT52 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT53 OFF;
ALTER TABLE DISTRICT53 DROP CONSTRAINT DISTRICT53CKC;
ALTER TABLE DISTRICT53 ADD CONSTRAINT DISTRICT53CKC CHECK (D_W_ID BETWEEN 421201
AND 429300);
SET INTEGRITY FOR DISTRICT53 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT54 OFF;
ALTER TABLE DISTRICT54 DROP CONSTRAINT DISTRICT54CKC;
ALTER TABLE DISTRICT54 ADD CONSTRAINT DISTRICT54CKC CHECK (D_W_ID BETWEEN 429301
AND 437400);
SET INTEGRITY FOR DISTRICT54 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT55 OFF;
ALTER TABLE DISTRICT55 DROP CONSTRAINT DISTRICT55CKC;
ALTER TABLE DISTRICT55 ADD CONSTRAINT DISTRICT55CKC CHECK (D_W_ID BETWEEN 437401
AND 445500);
SET INTEGRITY FOR DISTRICT55 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT56 OFF;
ALTER TABLE DISTRICT56 DROP CONSTRAINT DISTRICT56CKC;
ALTER TABLE DISTRICT56 ADD CONSTRAINT DISTRICT56CKC CHECK (D_W_ID BETWEEN 445501
AND 453600);
SET INTEGRITY FOR DISTRICT56 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT57 OFF;
ALTER TABLE DISTRICT57 DROP CONSTRAINT DISTRICT57CKC;
ALTER TABLE DISTRICT57 ADD CONSTRAINT DISTRICT57CKC CHECK (D_W_ID BETWEEN 453601
AND 461700);
SET INTEGRITY FOR DISTRICT57 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;

```

```

SET INTEGRITY FOR DISTRICT58 OFF;
ALTER TABLE DISTRICT58 DROP CONSTRAINT DISTRICT58CKC;
ALTER TABLE DISTRICT58 ADD CONSTRAINT DISTRICT58CKC CHECK (D_W_ID BETWEEN 461701
AND 469800);
SET INTEGRITY FOR DISTRICT58 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT59 OFF;
ALTER TABLE DISTRICT59 DROP CONSTRAINT DISTRICT59CKC;
ALTER TABLE DISTRICT59 ADD CONSTRAINT DISTRICT59CKC CHECK (D_W_ID BETWEEN 469801
AND 477900);
SET INTEGRITY FOR DISTRICT59 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT60 OFF;
ALTER TABLE DISTRICT60 DROP CONSTRAINT DISTRICT60CKC;
ALTER TABLE DISTRICT60 ADD CONSTRAINT DISTRICT60CKC CHECK (D_W_ID BETWEEN 477901
AND 486000);
SET INTEGRITY FOR DISTRICT60 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT61 OFF;
ALTER TABLE DISTRICT61 DROP CONSTRAINT DISTRICT61CKC;
ALTER TABLE DISTRICT61 ADD CONSTRAINT DISTRICT61CKC CHECK (D_W_ID BETWEEN 486001
AND 494100);
SET INTEGRITY FOR DISTRICT61 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT62 OFF;
ALTER TABLE DISTRICT62 DROP CONSTRAINT DISTRICT62CKC;
ALTER TABLE DISTRICT62 ADD CONSTRAINT DISTRICT62CKC CHECK (D_W_ID BETWEEN 494101
AND 502200);
SET INTEGRITY FOR DISTRICT62 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT63 OFF;
ALTER TABLE DISTRICT63 DROP CONSTRAINT DISTRICT63CKC;
ALTER TABLE DISTRICT63 ADD CONSTRAINT DISTRICT63CKC CHECK (D_W_ID BETWEEN 502201
AND 510300);
SET INTEGRITY FOR DISTRICT63 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT64 OFF;
ALTER TABLE DISTRICT64 DROP CONSTRAINT DISTRICT64CKC;
ALTER TABLE DISTRICT64 ADD CONSTRAINT DISTRICT64CKC CHECK (D_W_ID >= 510301);
SET INTEGRITY FOR DISTRICT64 ALL IMMEDIATE UNCHECKED;
connect reset;

```

### **DDL/CRCONST HISTORY.ddl**

```

connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY1 OFF;
ALTER TABLE HISTORY1 DROP CONSTRAINT HISTORY1CKC;
ALTER TABLE HISTORY1 ADD CONSTRAINT HISTORY1CKC CHECK (H_W_ID BETWEEN 1 AND
8100);
SET INTEGRITY FOR HISTORY1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY2 OFF;
ALTER TABLE HISTORY2 DROP CONSTRAINT HISTORY2CKC;
ALTER TABLE HISTORY2 ADD CONSTRAINT HISTORY2CKC CHECK (H_W_ID BETWEEN 8101 AND
16200);
SET INTEGRITY FOR HISTORY2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY3 OFF;
ALTER TABLE HISTORY3 DROP CONSTRAINT HISTORY3CKC;
ALTER TABLE HISTORY3 ADD CONSTRAINT HISTORY3CKC CHECK (H_W_ID BETWEEN 16201
AND 24300);

```

```

SET INTEGRITY FOR HISTORY3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY4 OFF;
ALTER TABLE HISTORY4 DROP CONSTRAINT HISTORY4CKC;
ALTER TABLE HISTORY4 ADD CONSTRAINT HISTORY4CKC CHECK (H_W_ID BETWEEN 24301
AND 32400);
SET INTEGRITY FOR HISTORY4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY5 OFF;
ALTER TABLE HISTORY5 DROP CONSTRAINT HISTORY5CKC;
ALTER TABLE HISTORY5 ADD CONSTRAINT HISTORY5CKC CHECK (H_W_ID BETWEEN 32401
AND 40500);
SET INTEGRITY FOR HISTORY5 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY6 OFF;
ALTER TABLE HISTORY6 DROP CONSTRAINT HISTORY6CKC;
ALTER TABLE HISTORY6 ADD CONSTRAINT HISTORY6CKC CHECK (H_W_ID BETWEEN 40501
AND 48600);
SET INTEGRITY FOR HISTORY6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY7 OFF;
ALTER TABLE HISTORY7 DROP CONSTRAINT HISTORY7CKC;
ALTER TABLE HISTORY7 ADD CONSTRAINT HISTORY7CKC CHECK (H_W_ID BETWEEN 48601
AND 56700);
SET INTEGRITY FOR HISTORY7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY8 OFF;
ALTER TABLE HISTORY8 DROP CONSTRAINT HISTORY8CKC;
ALTER TABLE HISTORY8 ADD CONSTRAINT HISTORY8CKC CHECK (H_W_ID BETWEEN 56701
AND 64800);
SET INTEGRITY FOR HISTORY8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY9 OFF;
ALTER TABLE HISTORY9 DROP CONSTRAINT HISTORY9CKC;
ALTER TABLE HISTORY9 ADD CONSTRAINT HISTORY9CKC CHECK (H_W_ID BETWEEN 64801
AND 72900);
SET INTEGRITY FOR HISTORY9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY10 OFF;
ALTER TABLE HISTORY10 DROP CONSTRAINT HISTORY10CKC;
ALTER TABLE HISTORY10 ADD CONSTRAINT HISTORY10CKC CHECK (H_W_ID BETWEEN 72901
AND 81000);
SET INTEGRITY FOR HISTORY10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY11 OFF;
ALTER TABLE HISTORY11 DROP CONSTRAINT HISTORY11CKC;
ALTER TABLE HISTORY11 ADD CONSTRAINT HISTORY11CKC CHECK (H_W_ID BETWEEN 81001
AND 89100);
SET INTEGRITY FOR HISTORY11 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY12 OFF;
ALTER TABLE HISTORY12 DROP CONSTRAINT HISTORY12CKC;
ALTER TABLE HISTORY12 ADD CONSTRAINT HISTORY12CKC CHECK (H_W_ID BETWEEN 89101
AND 97200);
SET INTEGRITY FOR HISTORY12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY13 OFF;
ALTER TABLE HISTORY13 DROP CONSTRAINT HISTORY13CKC;
ALTER TABLE HISTORY13 ADD CONSTRAINT HISTORY13CKC CHECK (H_W_ID BETWEEN 97201
AND 105300);
SET INTEGRITY FOR HISTORY13 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;

```



```

ALTER TABLE HISTORY45 DROP CONSTRAINT HISTORY45CKC;
ALTER TABLE HISTORY45 ADD CONSTRAINT HISTORY45CKC CHECK (H_W_ID BETWEEN 356401
AND 364500);
SET INTEGRITY FOR HISTORY45 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY46 OFF;
ALTER TABLE HISTORY46 DROP CONSTRAINT HISTORY46CKC;
ALTER TABLE HISTORY46 ADD CONSTRAINT HISTORY46CKC CHECK (H_W_ID BETWEEN 364501
AND 372600);
SET INTEGRITY FOR HISTORY46 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY47 OFF;
ALTER TABLE HISTORY47 DROP CONSTRAINT HISTORY47CKC;
ALTER TABLE HISTORY47 ADD CONSTRAINT HISTORY47CKC CHECK (H_W_ID BETWEEN 372601
AND 380700);
SET INTEGRITY FOR HISTORY47 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY48 OFF;
ALTER TABLE HISTORY48 DROP CONSTRAINT HISTORY48CKC;
ALTER TABLE HISTORY48 ADD CONSTRAINT HISTORY48CKC CHECK (H_W_ID BETWEEN 380701
AND 388800);
SET INTEGRITY FOR HISTORY48 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY49 OFF;
ALTER TABLE HISTORY49 DROP CONSTRAINT HISTORY49CKC;
ALTER TABLE HISTORY49 ADD CONSTRAINT HISTORY49CKC CHECK (H_W_ID BETWEEN 388801
AND 396900);
SET INTEGRITY FOR HISTORY49 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY50 OFF;
ALTER TABLE HISTORY50 DROP CONSTRAINT HISTORY50CKC;
ALTER TABLE HISTORY50 ADD CONSTRAINT HISTORY50CKC CHECK (H_W_ID BETWEEN 396901
AND 405000);
SET INTEGRITY FOR HISTORY50 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY51 OFF;
ALTER TABLE HISTORY51 DROP CONSTRAINT HISTORY51CKC;
ALTER TABLE HISTORY51 ADD CONSTRAINT HISTORY51CKC CHECK (H_W_ID BETWEEN 405001
AND 413100);
SET INTEGRITY FOR HISTORY51 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY52 OFF;
ALTER TABLE HISTORY52 DROP CONSTRAINT HISTORY52CKC;
ALTER TABLE HISTORY52 ADD CONSTRAINT HISTORY52CKC CHECK (H_W_ID BETWEEN 413101
AND 421200);
SET INTEGRITY FOR HISTORY52 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY53 OFF;
ALTER TABLE HISTORY53 DROP CONSTRAINT HISTORY53CKC;
ALTER TABLE HISTORY53 ADD CONSTRAINT HISTORY53CKC CHECK (H_W_ID BETWEEN 421201
AND 429300);
SET INTEGRITY FOR HISTORY53 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY54 OFF;
ALTER TABLE HISTORY54 DROP CONSTRAINT HISTORY54CKC;
ALTER TABLE HISTORY54 ADD CONSTRAINT HISTORY54CKC CHECK (H_W_ID BETWEEN 429301
AND 437400);
SET INTEGRITY FOR HISTORY54 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY55 OFF;
ALTER TABLE HISTORY55 DROP CONSTRAINT HISTORY55CKC;
ALTER TABLE HISTORY55 ADD CONSTRAINT HISTORY55CKC CHECK (H_W_ID BETWEEN 437401
AND 445500);

```

```

SET INTEGRITY FOR HISTORY55 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY56 OFF;
ALTER TABLE HISTORY56 DROP CONSTRAINT HISTORY56CKC;
ALTER TABLE HISTORY56 ADD CONSTRAINT HISTORY56CKC CHECK (H_W_ID BETWEEN 445501
AND 453600);
SET INTEGRITY FOR HISTORY56 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY57 OFF;
ALTER TABLE HISTORY57 DROP CONSTRAINT HISTORY57CKC;
ALTER TABLE HISTORY57 ADD CONSTRAINT HISTORY57CKC CHECK (H_W_ID BETWEEN 453601
AND 461700);
SET INTEGRITY FOR HISTORY57 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY58 OFF;
ALTER TABLE HISTORY58 DROP CONSTRAINT HISTORY58CKC;
ALTER TABLE HISTORY58 ADD CONSTRAINT HISTORY58CKC CHECK (H_W_ID BETWEEN 461701
AND 469800);
SET INTEGRITY FOR HISTORY58 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY59 OFF;
ALTER TABLE HISTORY59 DROP CONSTRAINT HISTORY59CKC;
ALTER TABLE HISTORY59 ADD CONSTRAINT HISTORY59CKC CHECK (H_W_ID BETWEEN 469801
AND 477900);
SET INTEGRITY FOR HISTORY59 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY60 OFF;
ALTER TABLE HISTORY60 DROP CONSTRAINT HISTORY60CKC;
ALTER TABLE HISTORY60 ADD CONSTRAINT HISTORY60CKC CHECK (H_W_ID BETWEEN 477901
AND 486000);
SET INTEGRITY FOR HISTORY60 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY61 OFF;
ALTER TABLE HISTORY61 DROP CONSTRAINT HISTORY61CKC;
ALTER TABLE HISTORY61 ADD CONSTRAINT HISTORY61CKC CHECK (H_W_ID BETWEEN 486001
AND 494100);
SET INTEGRITY FOR HISTORY61 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY62 OFF;
ALTER TABLE HISTORY62 DROP CONSTRAINT HISTORY62CKC;
ALTER TABLE HISTORY62 ADD CONSTRAINT HISTORY62CKC CHECK (H_W_ID BETWEEN 494101
AND 502200);
SET INTEGRITY FOR HISTORY62 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY63 OFF;
ALTER TABLE HISTORY63 DROP CONSTRAINT HISTORY63CKC;
ALTER TABLE HISTORY63 ADD CONSTRAINT HISTORY63CKC CHECK (H_W_ID BETWEEN 502201
AND 510300);
SET INTEGRITY FOR HISTORY63 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY64 OFF;
ALTER TABLE HISTORY64 DROP CONSTRAINT HISTORY64CKC;
ALTER TABLE HISTORY64 ADD CONSTRAINT HISTORY64CKC CHECK (H_W_ID >= 510301);
SET INTEGRITY FOR HISTORY64 ALL IMMEDIATE UNCHECKED;
connect reset;

```

### **DDL/CRCONST NEW ORDERA.ddl**

```

connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA1 OFF;

```

```

ALTER TABLE NEW_ORDERA1 DROP CONSTRAINT NEW_ORDERA1CKC;
ALTER TABLE NEW_ORDERA1 ADD CONSTRAINT NEW_ORDERA1CKC CHECK ((NO_W_ID
BETWEEN 1 AND 8100) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA2 OFF;
ALTER TABLE NEW_ORDERA2 DROP CONSTRAINT NEW_ORDERA2CKC;
ALTER TABLE NEW_ORDERA2 ADD CONSTRAINT NEW_ORDERA2CKC CHECK ((NO_W_ID
BETWEEN 8101 AND 16200) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA3 OFF;
ALTER TABLE NEW_ORDERA3 DROP CONSTRAINT NEW_ORDERA3CKC;
ALTER TABLE NEW_ORDERA3 ADD CONSTRAINT NEW_ORDERA3CKC CHECK ((NO_W_ID
BETWEEN 16201 AND 24300) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA4 OFF;
ALTER TABLE NEW_ORDERA4 DROP CONSTRAINT NEW_ORDERA4CKC;
ALTER TABLE NEW_ORDERA4 ADD CONSTRAINT NEW_ORDERA4CKC CHECK ((NO_W_ID
BETWEEN 24301 AND 32400) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA5 OFF;
ALTER TABLE NEW_ORDERA5 DROP CONSTRAINT NEW_ORDERA5CKC;
ALTER TABLE NEW_ORDERA5 ADD CONSTRAINT NEW_ORDERA5CKC CHECK ((NO_W_ID
BETWEEN 32401 AND 40500) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA5 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA6 OFF;
ALTER TABLE NEW_ORDERA6 DROP CONSTRAINT NEW_ORDERA6CKC;
ALTER TABLE NEW_ORDERA6 ADD CONSTRAINT NEW_ORDERA6CKC CHECK ((NO_W_ID
BETWEEN 40501 AND 48600) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA7 OFF;
ALTER TABLE NEW_ORDERA7 DROP CONSTRAINT NEW_ORDERA7CKC;
ALTER TABLE NEW_ORDERA7 ADD CONSTRAINT NEW_ORDERA7CKC CHECK ((NO_W_ID
BETWEEN 48601 AND 56700) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA8 OFF;
ALTER TABLE NEW_ORDERA8 DROP CONSTRAINT NEW_ORDERA8CKC;
ALTER TABLE NEW_ORDERA8 ADD CONSTRAINT NEW_ORDERA8CKC CHECK ((NO_W_ID
BETWEEN 56701 AND 64800) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA9 OFF;
ALTER TABLE NEW_ORDERA9 DROP CONSTRAINT NEW_ORDERA9CKC;
ALTER TABLE NEW_ORDERA9 ADD CONSTRAINT NEW_ORDERA9CKC CHECK ((NO_W_ID
BETWEEN 64801 AND 72900) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA10 OFF;
ALTER TABLE NEW_ORDERA10 DROP CONSTRAINT NEW_ORDERA10CKC;
ALTER TABLE NEW_ORDERA10 ADD CONSTRAINT NEW_ORDERA10CKC CHECK ((NO_W_ID
BETWEEN 72901 AND 81000) AND (NO_O_ID <= 3681));
SET INTEGRITY FOR NEW_ORDERA10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERA11 OFF;
ALTER TABLE NEW_ORDERA11 DROP CONSTRAINT NEW_ORDERA11CKC;
ALTER TABLE NEW_ORDERA11 ADD CONSTRAINT NEW_ORDERA11CKC CHECK ((NO_W_ID
BETWEEN 81001 AND 89100) AND (NO_O_ID <= 3681));

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ALTER TABLE ORDER_LINE370 ADD CONSTRAINT ORDER_LINE370CKC CHECK (OL_W_ID
BETWEEN 498151 AND 499500);
SET INTEGRITY FOR ORDER_LINE370 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE371 OFF;
ALTER TABLE ORDER_LINE371 DROP CONSTRAINT ORDER_LINE371CKC;
ALTER TABLE ORDER_LINE371 ADD CONSTRAINT ORDER_LINE371CKC CHECK (OL_W_ID
BETWEEN 499501 AND 500850);
SET INTEGRITY FOR ORDER_LINE371 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE372 OFF;
ALTER TABLE ORDER_LINE372 DROP CONSTRAINT ORDER_LINE372CKC;
ALTER TABLE ORDER_LINE372 ADD CONSTRAINT ORDER_LINE372CKC CHECK (OL_W_ID
BETWEEN 500851 AND 502200);
SET INTEGRITY FOR ORDER_LINE372 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE373 OFF;
ALTER TABLE ORDER_LINE373 DROP CONSTRAINT ORDER_LINE373CKC;
ALTER TABLE ORDER_LINE373 ADD CONSTRAINT ORDER_LINE373CKC CHECK (OL_W_ID
BETWEEN 502201 AND 503550);
SET INTEGRITY FOR ORDER_LINE373 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE374 OFF;
ALTER TABLE ORDER_LINE374 DROP CONSTRAINT ORDER_LINE374CKC;
ALTER TABLE ORDER_LINE374 ADD CONSTRAINT ORDER_LINE374CKC CHECK (OL_W_ID
BETWEEN 503551 AND 504900);
SET INTEGRITY FOR ORDER_LINE374 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE375 OFF;
ALTER TABLE ORDER_LINE375 DROP CONSTRAINT ORDER_LINE375CKC;
ALTER TABLE ORDER_LINE375 ADD CONSTRAINT ORDER_LINE375CKC CHECK (OL_W_ID
BETWEEN 504901 AND 506250);
SET INTEGRITY FOR ORDER_LINE375 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE376 OFF;
ALTER TABLE ORDER_LINE376 DROP CONSTRAINT ORDER_LINE376CKC;
ALTER TABLE ORDER_LINE376 ADD CONSTRAINT ORDER_LINE376CKC CHECK (OL_W_ID
BETWEEN 506251 AND 507600);
SET INTEGRITY FOR ORDER_LINE376 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE377 OFF;
ALTER TABLE ORDER_LINE377 DROP CONSTRAINT ORDER_LINE377CKC;
ALTER TABLE ORDER_LINE377 ADD CONSTRAINT ORDER_LINE377CKC CHECK (OL_W_ID
BETWEEN 507601 AND 508950);
SET INTEGRITY FOR ORDER_LINE377 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE378 OFF;
ALTER TABLE ORDER_LINE378 DROP CONSTRAINT ORDER_LINE378CKC;
ALTER TABLE ORDER_LINE378 ADD CONSTRAINT ORDER_LINE378CKC CHECK (OL_W_ID
BETWEEN 508951 AND 510300);
SET INTEGRITY FOR ORDER_LINE378 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE379 OFF;
ALTER TABLE ORDER_LINE379 DROP CONSTRAINT ORDER_LINE379CKC;
ALTER TABLE ORDER_LINE379 ADD CONSTRAINT ORDER_LINE379CKC CHECK (OL_W_ID
BETWEEN 510301 AND 511650);
SET INTEGRITY FOR ORDER_LINE379 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE380 OFF;
ALTER TABLE ORDER_LINE380 DROP CONSTRAINT ORDER_LINE380CKC;
ALTER TABLE ORDER_LINE380 ADD CONSTRAINT ORDER_LINE380CKC CHECK (OL_W_ID
BETWEEN 511651 AND 513000);
SET INTEGRITY FOR ORDER_LINE380 ALL IMMEDIATE UNCHECKED;

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```

connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE381 OFF;
ALTER TABLE ORDER_LINE381 DROP CONSTRAINT ORDER_LINE381CKC;
ALTER TABLE ORDER_LINE381 ADD CONSTRAINT ORDER_LINE381CKC CHECK (OL_W_ID
BETWEEN 513001 AND 514350);
SET INTEGRITY FOR ORDER_LINE381 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE382 OFF;
ALTER TABLE ORDER_LINE382 DROP CONSTRAINT ORDER_LINE382CKC;
ALTER TABLE ORDER_LINE382 ADD CONSTRAINT ORDER_LINE382CKC CHECK (OL_W_ID
BETWEEN 514351 AND 515700);
SET INTEGRITY FOR ORDER_LINE382 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE383 OFF;
ALTER TABLE ORDER_LINE383 DROP CONSTRAINT ORDER_LINE383CKC;
ALTER TABLE ORDER_LINE383 ADD CONSTRAINT ORDER_LINE383CKC CHECK (OL_W_ID
BETWEEN 515701 AND 517050);
SET INTEGRITY FOR ORDER_LINE383 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE384 OFF;
ALTER TABLE ORDER_LINE384 DROP CONSTRAINT ORDER_LINE384CKC;
ALTER TABLE ORDER_LINE384 ADD CONSTRAINT ORDER_LINE384CKC CHECK (OL_W_ID >=
517051);
SET INTEGRITY FOR ORDER_LINE384 ALL IMMEDIATE UNCHECKED;
connect reset;

```

## DDL/CRCONST STOCK.ddl

```

connect to TPCC in share mode;
SET INTEGRITY FOR STOCK1 OFF;
ALTER TABLE STOCK1 DROP CONSTRAINT STOCK1CKC;
ALTER TABLE STOCK1 ADD CONSTRAINT STOCK1CKC CHECK (S_W_ID BETWEEN 1 AND 1350);
SET INTEGRITY FOR STOCK1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK2 OFF;
ALTER TABLE STOCK2 DROP CONSTRAINT STOCK2CKC;
ALTER TABLE STOCK2 ADD CONSTRAINT STOCK2CKC CHECK (S_W_ID BETWEEN 1351 AND
2700);
SET INTEGRITY FOR STOCK2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK3 OFF;
ALTER TABLE STOCK3 DROP CONSTRAINT STOCK3CKC;
ALTER TABLE STOCK3 ADD CONSTRAINT STOCK3CKC CHECK (S_W_ID BETWEEN 2701 AND
4050);
SET INTEGRITY FOR STOCK3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK4 OFF;
ALTER TABLE STOCK4 DROP CONSTRAINT STOCK4CKC;
ALTER TABLE STOCK4 ADD CONSTRAINT STOCK4CKC CHECK (S_W_ID BETWEEN 4051 AND
5400);
SET INTEGRITY FOR STOCK4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK5 OFF;
ALTER TABLE STOCK5 DROP CONSTRAINT STOCK5CKC;
ALTER TABLE STOCK5 ADD CONSTRAINT STOCK5CKC CHECK (S_W_ID BETWEEN 5401 AND
6750);
SET INTEGRITY FOR STOCK5 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK6 OFF;
ALTER TABLE STOCK6 DROP CONSTRAINT STOCK6CKC;

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ALTER TABLE STOCK6 ADD CONSTRAINT STOCK6CKC CHECK (S_W_ID BETWEEN 6751 AND
8100);
SET INTEGRITY FOR STOCK6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK7 OFF;
ALTER TABLE STOCK7 DROP CONSTRAINT STOCK7CKC;
ALTER TABLE STOCK7 ADD CONSTRAINT STOCK7CKC CHECK (S_W_ID BETWEEN 8101 AND
9450);
SET INTEGRITY FOR STOCK7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK8 OFF;
ALTER TABLE STOCK8 DROP CONSTRAINT STOCK8CKC;
ALTER TABLE STOCK8 ADD CONSTRAINT STOCK8CKC CHECK (S_W_ID BETWEEN 9451 AND
10800);
SET INTEGRITY FOR STOCK8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK9 OFF;
ALTER TABLE STOCK9 DROP CONSTRAINT STOCK9CKC;
ALTER TABLE STOCK9 ADD CONSTRAINT STOCK9CKC CHECK (S_W_ID BETWEEN 10801 AND
12150);
SET INTEGRITY FOR STOCK9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK10 OFF;
ALTER TABLE STOCK10 DROP CONSTRAINT STOCK10CKC;
ALTER TABLE STOCK10 ADD CONSTRAINT STOCK10CKC CHECK (S_W_ID BETWEEN 12151 AND
13500);
SET INTEGRITY FOR STOCK10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK11 OFF;
ALTER TABLE STOCK11 DROP CONSTRAINT STOCK11CKC;
ALTER TABLE STOCK11 ADD CONSTRAINT STOCK11CKC CHECK (S_W_ID BETWEEN 13501 AND
14850);
SET INTEGRITY FOR STOCK11 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK12 OFF;
ALTER TABLE STOCK12 DROP CONSTRAINT STOCK12CKC;
ALTER TABLE STOCK12 ADD CONSTRAINT STOCK12CKC CHECK (S_W_ID BETWEEN 14851 AND
16200);
SET INTEGRITY FOR STOCK12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK13 OFF;
ALTER TABLE STOCK13 DROP CONSTRAINT STOCK13CKC;
ALTER TABLE STOCK13 ADD CONSTRAINT STOCK13CKC CHECK (S_W_ID BETWEEN 16201 AND
17550);
SET INTEGRITY FOR STOCK13 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK14 OFF;
ALTER TABLE STOCK14 DROP CONSTRAINT STOCK14CKC;
ALTER TABLE STOCK14 ADD CONSTRAINT STOCK14CKC CHECK (S_W_ID BETWEEN 17551 AND
18900);
SET INTEGRITY FOR STOCK14 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK15 OFF;
ALTER TABLE STOCK15 DROP CONSTRAINT STOCK15CKC;
ALTER TABLE STOCK15 ADD CONSTRAINT STOCK15CKC CHECK (S_W_ID BETWEEN 18901 AND
20250);
SET INTEGRITY FOR STOCK15 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK16 OFF;
ALTER TABLE STOCK16 DROP CONSTRAINT STOCK16CKC;
ALTER TABLE STOCK16 ADD CONSTRAINT STOCK16CKC CHECK (S_W_ID BETWEEN 20251 AND
21600);
SET INTEGRITY FOR STOCK16 ALL IMMEDIATE UNCHECKED;

```







































































```

CREATE INDEX ORDR_IDXB364
  ON ORDERS364(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB365;
CREATE INDEX ORDR_IDXB365
  ON ORDERS365(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB366;
CREATE INDEX ORDR_IDXB366
  ON ORDERS366(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB367;
CREATE INDEX ORDR_IDXB367
  ON ORDERS367(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB368;
CREATE INDEX ORDR_IDXB368
  ON ORDERS368(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB369;
CREATE INDEX ORDR_IDXB369
  ON ORDERS369(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB370;
CREATE INDEX ORDR_IDXB370
  ON ORDERS370(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB371;
CREATE INDEX ORDR_IDXB371
  ON ORDERS371(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB372;
CREATE INDEX ORDR_IDXB372
  ON ORDERS372(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB373;
CREATE INDEX ORDR_IDXB373
  ON ORDERS373(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB374;
CREATE INDEX ORDR_IDXB374
  ON ORDERS374(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB375;
CREATE INDEX ORDR_IDXB375
  ON ORDERS375(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB376;
CREATE INDEX ORDR_IDXB376
  ON ORDERS376(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB377;
CREATE INDEX ORDR_IDXB377
  ON ORDERS377(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB378;
CREATE INDEX ORDR_IDXB378
  ON ORDERS378(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;

```

```

connect to TPCC in share mode;
DROP INDEX ORDR_IDXB379;
CREATE INDEX ORDR_IDXB379
  ON ORDERS379(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB380;
CREATE INDEX ORDR_IDXB380
  ON ORDERS380(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB381;
CREATE INDEX ORDR_IDXB381
  ON ORDERS381(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB382;
CREATE INDEX ORDR_IDXB382
  ON ORDERS382(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB383;
CREATE INDEX ORDR_IDXB383
  ON ORDERS383(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB384;
CREATE INDEX ORDR_IDXB384
  ON ORDERS384(O_C_ID, O_W_ID, O_D_ID, O_ID DESC) PCTFREE 20;
connect reset;

```

### DDL/CRTB\_CUSTOMER.ddl

```

connect to TPCC in share mode;
DROP TABLE CUSTOMER1;
CREATE TABLE CUSTOMER1
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT    NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN is_customer_001
INDEX IN is_customer_001
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 1 ENDING AT 1350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE CUSTOMER2;
CREATE TABLE CUSTOMER2
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT    NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN is_customer_002
INDEX IN is_customer_002
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 1351 ENDING AT 2700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER3;
CREATE TABLE CUSTOMER3
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT    NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN is_customer_003
INDEX IN is_customer_003
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 2701 ENDING AT 4050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER4;
CREATE TABLE CUSTOMER4
(

```



```

C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_004
INDEX IN is_customer_004
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 4051 ENDING AT 5400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER5;
CREATE TABLE CUSTOMER5
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_005
INDEX IN is_customer_005
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 5401 ENDING AT 6750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER6;
CREATE TABLE CUSTOMER6
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,

```

```

C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_006
INDEX IN is_customer_006
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 6751 ENDING AT 8100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER7;
CREATE TABLE CUSTOMER7
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_007
INDEX IN is_customer_007
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 8101 ENDING AT 9450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER8;
CREATE TABLE CUSTOMER8
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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```

C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_008
INDEX IN is_customer_008
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 9451 ENDING AT 10800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER9;
CREATE TABLE CUSTOMER9
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_009
INDEX IN is_customer_009
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 10801 ENDING AT 12150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER10;
CREATE TABLE CUSTOMER10
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,

```

```

C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_010
INDEX IN is_customer_010
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 12151 ENDING AT 13500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER11;
CREATE TABLE CUSTOMER11
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_011
INDEX IN is_customer_011
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 13501 ENDING AT 14850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER12;
CREATE TABLE CUSTOMER12
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,

```

```

C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_012
INDEX IN is_customer_012
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 14851 ENDING AT 16200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER13;
CREATE TABLE CUSTOMER13
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_013
INDEX IN is_customer_013
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 16201 ENDING AT 17550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER14;
CREATE TABLE CUSTOMER14
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,

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C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_014
INDEX IN is_customer_014
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 17551 ENDING AT 18900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER15;
CREATE TABLE CUSTOMER15
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_015
INDEX IN is_customer_015
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 18901 ENDING AT 20250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER16;
CREATE TABLE CUSTOMER16
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,

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```

C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_016
INDEX IN is_customer_016
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 20251 ENDING AT 21600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER17;
CREATE TABLE CUSTOMER17
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_017
INDEX IN is_customer_017
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 21601 ENDING AT 22950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER18;
CREATE TABLE CUSTOMER18
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

```

```

)
IN is_customer_018
INDEX IN is_customer_018
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 22951 ENDING AT 24300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER19;
CREATE TABLE CUSTOMER19
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_019
INDEX IN is_customer_019
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 24301 ENDING AT 25650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER20;
CREATE TABLE CUSTOMER20
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_020
INDEX IN is_customer_020

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ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 25651 ENDING AT 27000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER21;
CREATE TABLE CUSTOMER21
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_021
INDEX IN is_customer_021
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 27001 ENDING AT 28350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER22;
CREATE TABLE CUSTOMER22
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_022
INDEX IN is_customer_022
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 28351 ENDING AT 29700,

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        C_D_ID STARTING FROM 1 ENDING AT 10
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER23;
CREATE TABLE CUSTOMER23
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_023
INDEX IN is_customer_023
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 29701 ENDING AT 31050,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER24;
CREATE TABLE CUSTOMER24
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_024
INDEX IN is_customer_024
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 31051 ENDING AT 32400,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER25;
CREATE TABLE CUSTOMER25
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_025
INDEX IN is_customer_025
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 32401 ENDING AT 33750,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER26;
CREATE TABLE CUSTOMER26
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_026
INDEX IN is_customer_026
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 33751 ENDING AT 35100,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER27;

```

```

CREATE TABLE CUSTOMER27
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_027
INDEX IN is_customer_027
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 35101 ENDING AT 36450,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER28;
CREATE TABLE CUSTOMER28
(
    C_ID          INTEGER      NOT NULL,
    C_STATE       CHAR(2)      NOT NULL,
    C_ZIP          CHAR(9)      NOT NULL,
    C_PHONE        CHAR(16)     NOT NULL,
    C_SINCE        TIMESTAMP    NOT NULL,
    C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
    C_MIDDLE       CHAR(2)      NOT NULL,
    C_CREDIT       CHAR(2)      NOT NULL,
    C_DISCOUNT   REAL         NOT NULL,
    C_DATA         VARCHAR(500) NOT NULL,
    C_LAST         VARCHAR(16)   NOT NULL,
    C_FIRST        VARCHAR(16)   NOT NULL,
    C_STREET_1     VARCHAR(20)   NOT NULL,
    C_STREET_2     VARCHAR(20)   NOT NULL,
    C_CITY         VARCHAR(20)   NOT NULL,
    C_D_ID         SMALLINT     NOT NULL,
    C_W_ID         INTEGER      NOT NULL,
    C_DELIVERY_CNT INTEGER      NOT NULL,
    C_BALANCE     DECIMAL(12,2) NOT NULL,
    C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
    C_PAYMENT_CNT INTEGER      NOT NULL
)
IN ts_customer_028
INDEX IN is_customer_028
ORGANIZE BY KEY SEQUENCE (
    C_ID STARTING FROM 1 ENDING AT 3000,
    C_W_ID STARTING FROM 36451 ENDING AT 37800,
    C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER29;
CREATE TABLE CUSTOMER29
(
    C_ID          INTEGER      NOT NULL,

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```

C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_029
INDEX IN is_customer_029
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 37801 ENDING AT 39150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER30;
CREATE TABLE CUSTOMER30
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_030
INDEX IN is_customer_030
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 39151 ENDING AT 40500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER31;
CREATE TABLE CUSTOMER31
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,

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C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_031
INDEX IN is_customer_031
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 40501 ENDING AT 41850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER32;
CREATE TABLE CUSTOMER32
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_032
INDEX IN is_customer_032
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 41851 ENDING AT 43200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER33;
CREATE TABLE CUSTOMER33
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,

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C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_033
INDEX IN is_customer_033
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 43201 ENDING AT 44550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER34;
CREATE TABLE CUSTOMER34
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,
C.LAST VARCHAR(16) NOT NULL,
C.FIRST VARCHAR(16) NOT NULL,
C.STREET_1 VARCHAR(20) NOT NULL,
C.STREET_2 VARCHAR(20) NOT NULL,
C.CITY VARCHAR(20) NOT NULL,
C.D_ID SMALLINT NOT NULL,
C.W_ID INTEGER NOT NULL,
C.DELIVERY_CNT INTEGER NOT NULL,
C.BALANCE DECIMAL(12,2) NOT NULL,
C.YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C.PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_034
INDEX IN is_customer_034
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 44551 ENDING AT 45900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER35;
CREATE TABLE CUSTOMER35
(
C_ID INTEGER NOT NULL,
C.STATE CHAR(2) NOT NULL,
C.ZIP CHAR(9) NOT NULL,
C.PHONE CHAR(16) NOT NULL,
C.SINCE TIMESTAMP NOT NULL,
C.CREDIT_LIM DECIMAL(12,2) NOT NULL,
C.MIDDLE CHAR(2) NOT NULL,
C.CREDIT CHAR(2) NOT NULL,
C.DISCOUNT REAL NOT NULL,
C.DATA VARCHAR(500) NOT NULL,

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C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_035
INDEX IN is_customer_035
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 45901 ENDING AT 47250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER36;
CREATE TABLE CUSTOMER36
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_036
INDEX IN is_customer_036
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 47251 ENDING AT 48600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER37;
CREATE TABLE CUSTOMER37
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,

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C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_037
INDEX IN is_customer_037
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 48601 ENDING AT 49950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER38;
CREATE TABLE CUSTOMER38
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_038
INDEX IN is_customer_038
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 49951 ENDING AT 51300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER39;
CREATE TABLE CUSTOMER39
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,

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C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
)
IN ts_customer_039
INDEX IN is_customer_039
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 51301 ENDING AT 52650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER40;
CREATE TABLE CUSTOMER40
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
)
IN ts_customer_040
INDEX IN is_customer_040
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 52651 ENDING AT 54000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER41;
CREATE TABLE CUSTOMER41
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,

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C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_041
INDEX IN is_customer_041
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 54001 ENDING AT 55350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER42;
CREATE TABLE CUSTOMER42
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_042
INDEX IN is_customer_042
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 55351 ENDING AT 56700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER43;
CREATE TABLE CUSTOMER43
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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IN ts_customer_043
INDEX IN is_customer_043
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 56701 ENDING AT 58050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER44;
CREATE TABLE CUSTOMER44
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_044
INDEX IN is_customer_044
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 58051 ENDING AT 59400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER45;
CREATE TABLE CUSTOMER45
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_045
INDEX IN is_customer_045
ORGANIZE BY KEY SEQUENCE (

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C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 59401 ENDING AT 60750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER46;
CREATE TABLE CUSTOMER46
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_046
INDEX IN is_customer_046
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 60751 ENDING AT 62100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER47;
CREATE TABLE CUSTOMER47
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_047
INDEX IN is_customer_047
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 62101 ENDING AT 63450,
C_D_ID STARTING FROM 1 ENDING AT 10
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER48;
CREATE TABLE CUSTOMER48
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_048
INDEX IN is_customer_048
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 63451 ENDING AT 64800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER49;
CREATE TABLE CUSTOMER49
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_049
INDEX IN is_customer_049
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 64801 ENDING AT 66150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE CUSTOMER50;
CREATE TABLE CUSTOMER50
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_050
INDEX IN is_customer_050
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 66151 ENDING AT 67500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER51;
CREATE TABLE CUSTOMER51
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_051
INDEX IN is_customer_051
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 67501 ENDING AT 68850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER52;
CREATE TABLE CUSTOMER52

```

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(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_052
INDEX IN is_customer_052
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 68851 ENDING AT 70200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER53;
CREATE TABLE CUSTOMER53
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_053
INDEX IN is_customer_053
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 70201 ENDING AT 71550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER54;
CREATE TABLE CUSTOMER54
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,

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C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_054
INDEX IN is_customer_054
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 71551 ENDING AT 72900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER55;
CREATE TABLE CUSTOMER55
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_055
INDEX IN is_customer_055
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 72901 ENDING AT 74250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER56;
CREATE TABLE CUSTOMER56
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,

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C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_056
INDEX IN is_customer_056
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 74251 ENDING AT 75600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER57;
CREATE TABLE CUSTOMER57
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_057
INDEX IN is_customer_057
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 75601 ENDING AT 76950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER58;
CREATE TABLE CUSTOMER58
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,

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C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_058
INDEX IN is_customer_058
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 76951 ENDING AT 78300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER59;
CREATE TABLE CUSTOMER59
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_059
INDEX IN is_customer_059
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 78301 ENDING AT 79650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER60;
CREATE TABLE CUSTOMER60
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,

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C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_060
INDEX IN is_customer_060
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 79651 ENDING AT 81000,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER61;
CREATE TABLE CUSTOMER61
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_061
INDEX IN is_customer_061
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 81001 ENDING AT 82350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER62;
CREATE TABLE CUSTOMER62
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,

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C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_062
INDEX IN is_customer_062
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 82351 ENDING AT 83700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER63;
CREATE TABLE CUSTOMER63
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_063
INDEX IN is_customer_063
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 83701 ENDING AT 85050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER64;
CREATE TABLE CUSTOMER64
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,

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C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_064
INDEX IN is_customer_064
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 85051 ENDING AT 86400,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER65;
CREATE TABLE CUSTOMER65
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_065
INDEX IN is_customer_065
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 86401 ENDING AT 87750,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER66;
CREATE TABLE CUSTOMER66
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,

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C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_066
INDEX IN is_customer_066
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 87751 ENDING AT 89100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER67;
CREATE TABLE CUSTOMER67
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_067
INDEX IN is_customer_067
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 89101 ENDING AT 90450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER68;
CREATE TABLE CUSTOMER68
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_068

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INDEX IN is_customer_068
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 90451 ENDING AT 91800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER69;
CREATE TABLE CUSTOMER69
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_069
INDEX IN is_customer_069
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 91801 ENDING AT 93150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER70;
CREATE TABLE CUSTOMER70
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_070
INDEX IN is_customer_070
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,

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C_W_ID STARTING FROM 93151 ENDING AT 94500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER71;
CREATE TABLE CUSTOMER71
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_071
INDEX IN is_customer_071
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 94501 ENDING AT 95850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER72;
CREATE TABLE CUSTOMER72
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_072
INDEX IN is_customer_072
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 95851 ENDING AT 97200,
C_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER73;
CREATE TABLE CUSTOMER73
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_073
INDEX IN is_customer_073
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 97201 ENDING AT 98550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER74;
CREATE TABLE CUSTOMER74
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_074
INDEX IN is_customer_074
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 98551 ENDING AT 99900,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE CUSTOMER75;
CREATE TABLE CUSTOMER75
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_075
INDEX IN is_customer_075
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 99901 ENDING AT 101250,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER76;
CREATE TABLE CUSTOMER76
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_076
INDEX IN is_customer_076
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 101251 ENDING AT 102600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER77;
CREATE TABLE CUSTOMER77
(

```

```

  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_077
INDEX IN is_customer_077
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 102601 ENDING AT 103950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER78;
CREATE TABLE CUSTOMER78
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_078
INDEX IN is_customer_078
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 103951 ENDING AT 105300,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER79;
CREATE TABLE CUSTOMER79
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,

```

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C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_079
INDEX IN is_customer_079
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 105301 ENDING AT 106650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER80;
CREATE TABLE CUSTOMER80
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_080
INDEX IN is_customer_080
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 106651 ENDING AT 108000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER81;
CREATE TABLE CUSTOMER81
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_081
INDEX IN is_customer_081
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 108001 ENDING AT 109350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER82;
CREATE TABLE CUSTOMER82
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_082
INDEX IN is_customer_082
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 109351 ENDING AT 110700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER83;
CREATE TABLE CUSTOMER83
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,

```

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C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_083
INDEX IN is_customer_083
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 110701 ENDING AT 112050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER84;
CREATE TABLE CUSTOMER84
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_084
INDEX IN is_customer_084
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 112051 ENDING AT 113400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER85;
CREATE TABLE CUSTOMER85
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,

```

```

C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_085
INDEX IN is_customer_085
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 113401 ENDING AT 114750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER86;
CREATE TABLE CUSTOMER86
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_086
INDEX IN is_customer_086
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 114751 ENDING AT 116100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER87;
CREATE TABLE CUSTOMER87
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,

```

```

C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_087
INDEX IN is_customer_087
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 116101 ENDING AT 117450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER88;
CREATE TABLE CUSTOMER88
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_088
INDEX IN is_customer_088
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 117451 ENDING AT 118800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER89;
CREATE TABLE CUSTOMER89
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,

```

```

C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_089
INDEX IN is_customer_089
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 118801 ENDING AT 120150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER90;
CREATE TABLE CUSTOMER90
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_090
INDEX IN is_customer_090
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 120151 ENDING AT 121500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER91;
CREATE TABLE CUSTOMER91
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL

```

```

)
IN ts_customer_091
INDEX IN is_customer_091
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 121501 ENDING AT 122850,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER92;
CREATE TABLE CUSTOMER92
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_092
INDEX IN is_customer_092
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 122851 ENDING AT 124200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER93;
CREATE TABLE CUSTOMER93
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_093
INDEX IN is_customer_093

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ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 124201 ENDING AT 125550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER94;
CREATE TABLE CUSTOMER94
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_094
INDEX IN is_customer_094
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 125551 ENDING AT 126900,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER95;
CREATE TABLE CUSTOMER95
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_095
INDEX IN is_customer_095
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 126901 ENDING AT 128250,

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  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER96;
CREATE TABLE CUSTOMER96
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_096
INDEX IN is_customer_096
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 128251 ENDING AT 129600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER97;
CREATE TABLE CUSTOMER97
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_097
INDEX IN is_customer_097
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 129601 ENDING AT 130950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER98;
CREATE TABLE CUSTOMER98
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_098
INDEX IN is_customer_098
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 130951 ENDING AT 132300,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER99;
CREATE TABLE CUSTOMER99
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_099
INDEX IN is_customer_099
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 132301 ENDING AT 133650,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER100;

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CREATE TABLE CUSTOMER100
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_100
INDEX IN is_customer_100
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 133651 ENDING AT 135000,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER101;
CREATE TABLE CUSTOMER101
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_101
INDEX IN is_customer_101
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 135001 ENDING AT 136350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER102;
CREATE TABLE CUSTOMER102
(
  C_ID      INTEGER      NOT NULL,

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  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_102
INDEX IN is_customer_102
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 136351 ENDING AT 137700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER103;
CREATE TABLE CUSTOMER103
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT     NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_103
INDEX IN is_customer_103
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 137701 ENDING AT 139050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER104;
CREATE TABLE CUSTOMER104
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,

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C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_110
INDEX IN is_customer_110
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 147151 ENDING AT 148500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER111;
CREATE TABLE CUSTOMER111
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_111
INDEX IN is_customer_111
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 148501 ENDING AT 149850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER112;
CREATE TABLE CUSTOMER112
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_112
INDEX IN is_customer_112
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 149851 ENDING AT 151200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER113;
CREATE TABLE CUSTOMER113
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_113
INDEX IN is_customer_113
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 151201 ENDING AT 152550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER114;
CREATE TABLE CUSTOMER114
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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```

C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_114
INDEX IN is_customer_114
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 152551 ENDING AT 153900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER115;
CREATE TABLE CUSTOMER115
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_115
INDEX IN is_customer_115
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 153901 ENDING AT 155250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER116;
CREATE TABLE CUSTOMER116
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

```

```

IN ts_customer_116
INDEX IN is_customer_116
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 155251 ENDING AT 156600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER117;
CREATE TABLE CUSTOMER117
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_117
INDEX IN is_customer_117
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 156601 ENDING AT 157950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER118;
CREATE TABLE CUSTOMER118
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_118
INDEX IN is_customer_118
ORGANIZE BY KEY SEQUENCE (

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  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 157951 ENDING AT 159300,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER119;
CREATE TABLE CUSTOMER119
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_119
INDEX IN is_customer_119
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 159301 ENDING AT 160650,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER120;
CREATE TABLE CUSTOMER120
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_120
INDEX IN is_customer_120
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 160651 ENDING AT 162000,
  C_D_ID STARTING FROM 1 ENDING AT 10
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER121;
CREATE TABLE CUSTOMER121
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_121
INDEX IN is_customer_121
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 162001 ENDING AT 163350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER122;
CREATE TABLE CUSTOMER122
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_122
INDEX IN is_customer_122
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 163351 ENDING AT 164700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE CUSTOMER123;
CREATE TABLE CUSTOMER123
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_123
INDEX IN is_customer_123
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 164701 ENDING AT 166050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER124;
CREATE TABLE CUSTOMER124
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_124
INDEX IN is_customer_124
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 166051 ENDING AT 167400,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER125;
CREATE TABLE CUSTOMER125

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(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_125
INDEX IN is_customer_125
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 167401 ENDING AT 168750,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER126;
CREATE TABLE CUSTOMER126
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_126
INDEX IN is_customer_126
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 168751 ENDING AT 170100,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER127;
CREATE TABLE CUSTOMER127
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,

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  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_127
INDEX IN is_customer_127
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 170101 ENDING AT 171450,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER128;
CREATE TABLE CUSTOMER128
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL        NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_128
INDEX IN is_customer_128
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 171451 ENDING AT 172800,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER129;
CREATE TABLE CUSTOMER129
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,

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C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_129
INDEX IN is_customer_129
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 172801 ENDING AT 174150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER130;
CREATE TABLE CUSTOMER130
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_130
INDEX IN is_customer_130
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 174151 ENDING AT 175500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER131;
CREATE TABLE CUSTOMER131
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,

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C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_131
INDEX IN is_customer_131
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 175501 ENDING AT 176850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER132;
CREATE TABLE CUSTOMER132
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_132
INDEX IN is_customer_132
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 176851 ENDING AT 178200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER133;
CREATE TABLE CUSTOMER133
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,

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C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_133
INDEX IN is_customer_133
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 178201 ENDING AT 179550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER134;
CREATE TABLE CUSTOMER134
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_134
INDEX IN is_customer_134
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 179551 ENDING AT 180900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER135;
CREATE TABLE CUSTOMER135
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,

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C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_135
INDEX IN is_customer_135
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 180901 ENDING AT 182250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER136;
CREATE TABLE CUSTOMER136
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_136
INDEX IN is_customer_136
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 182251 ENDING AT 183600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER137;
CREATE TABLE CUSTOMER137
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_137
INDEX IN is_customer_137
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 183601 ENDING AT 184950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER138;
CREATE TABLE CUSTOMER138
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_138
INDEX IN is_customer_138
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 184951 ENDING AT 186300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER139;
CREATE TABLE CUSTOMER139
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_139
INDEX IN is_customer_139
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 186301 ENDING AT 187650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER140;
CREATE TABLE CUSTOMER140
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_140
INDEX IN is_customer_140
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 187651 ENDING AT 189000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER141;
CREATE TABLE CUSTOMER141
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_141

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INDEX IN is_customer_141
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 189001 ENDING AT 190350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER142;
CREATE TABLE CUSTOMER142
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_142
INDEX IN is_customer_142
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 190351 ENDING AT 191700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER143;
CREATE TABLE CUSTOMER143
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_143
INDEX IN is_customer_143
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,

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  C_W_ID STARTING FROM 191701 ENDING AT 193050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER144;
CREATE TABLE CUSTOMER144
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_144
INDEX IN is_customer_144
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 193051 ENDING AT 194400,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER145;
CREATE TABLE CUSTOMER145
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_145
INDEX IN is_customer_145
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 194401 ENDING AT 195750,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)

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  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER146;
CREATE TABLE CUSTOMER146
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_146
INDEX IN is_customer_146
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 195751 ENDING AT 197100,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER147;
CREATE TABLE CUSTOMER147
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_147
INDEX IN is_customer_147
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 197101 ENDING AT 198450,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE CUSTOMER148;
CREATE TABLE CUSTOMER148
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_148
INDEX IN is_customer_148
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 198451 ENDING AT 199800,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER149;
CREATE TABLE CUSTOMER149
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_149
INDEX IN is_customer_149
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 199801 ENDING AT 201150,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER150;
CREATE TABLE CUSTOMER150
(

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```

  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_150
INDEX IN is_customer_150
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 201151 ENDING AT 202500,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER151;
CREATE TABLE CUSTOMER151
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_151
INDEX IN is_customer_151
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 202501 ENDING AT 203850,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER152;
CREATE TABLE CUSTOMER152
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,

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  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_152
INDEX IN is_customer_152
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 203851 ENDING AT 205200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER153;
CREATE TABLE CUSTOMER153
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)  NOT NULL,
  C_CREDIT     CHAR(2)  NOT NULL,
  C_DISCOUNT  REAL     NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16) NOT NULL,
  C_FIRST      VARCHAR(16) NOT NULL,
  C_STREET_1   VARCHAR(20) NOT NULL,
  C_STREET_2   VARCHAR(20) NOT NULL,
  C_CITY       VARCHAR(20) NOT NULL,
  C_D_ID       SMALLINT NOT NULL,
  C_W_ID       INTEGER  NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_153
INDEX IN is_customer_153
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 205201 ENDING AT 206550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER154;
CREATE TABLE CUSTOMER154
(
  C_ID          INTEGER NOT NULL,
  C_STATE      CHAR(2)  NOT NULL,
  C_ZIP        CHAR(9)  NOT NULL,
  C_PHONE      CHAR(16) NOT NULL,
  C_SINCE      TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_160
INDEX IN is_customer_160
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 214651 ENDING AT 216000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER161;
CREATE TABLE CUSTOMER161
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_161
INDEX IN is_customer_161
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 216001 ENDING AT 217350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER162;
CREATE TABLE CUSTOMER162
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
)

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C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_162
INDEX IN is_customer_162
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 217351 ENDING AT 218700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER163;
CREATE TABLE CUSTOMER163
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_163
INDEX IN is_customer_163
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 218701 ENDING AT 220050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER164;
CREATE TABLE CUSTOMER164
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL,
)

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)
IN ts_customer_164
INDEX IN is_customer_164
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 220051 ENDING AT 221400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER165;
CREATE TABLE CUSTOMER165
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_165
INDEX IN is_customer_165
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 221401 ENDING AT 222750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER166;
CREATE TABLE CUSTOMER166
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_166
INDEX IN is_customer_166

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ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 222751 ENDING AT 224100,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER167;
CREATE TABLE CUSTOMER167
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_167
INDEX IN is_customer_167
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 224101 ENDING AT 225450,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER168;
CREATE TABLE CUSTOMER168
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_168
INDEX IN is_customer_168
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 225451 ENDING AT 226800,

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  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER169;
CREATE TABLE CUSTOMER169
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_169
INDEX IN is_customer_169
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 226801 ENDING AT 228150,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER170;
CREATE TABLE CUSTOMER170
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_170
INDEX IN is_customer_170
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 228151 ENDING AT 229500,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER171;
CREATE TABLE CUSTOMER171
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_171
INDEX IN is_customer_171
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 229501 ENDING AT 230850,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER172;
CREATE TABLE CUSTOMER172
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_172
INDEX IN is_customer_172
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 230851 ENDING AT 232200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER173;

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```

CREATE TABLE CUSTOMER173
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_173
INDEX IN is_customer_173
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 232201 ENDING AT 233550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER174;
CREATE TABLE CUSTOMER174
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_174
INDEX IN is_customer_174
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 233551 ENDING AT 234900,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER175;
CREATE TABLE CUSTOMER175
(
  C_ID INTEGER NOT NULL,

```

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  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_175
INDEX IN is_customer_175
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 234901 ENDING AT 236250,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER176;
CREATE TABLE CUSTOMER176
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_176
INDEX IN is_customer_176
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 236251 ENDING AT 237600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER177;
CREATE TABLE CUSTOMER177
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,

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  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_177
INDEX IN is_customer_177
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 237601 ENDING AT 238950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER178;
CREATE TABLE CUSTOMER178
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_178
INDEX IN is_customer_178
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 238951 ENDING AT 240300,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER179;
CREATE TABLE CUSTOMER179
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,

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C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_179
INDEX IN is_customer_179
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 240301 ENDING AT 241650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER180;
CREATE TABLE CUSTOMER180
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_180
INDEX IN is_customer_180
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 241651 ENDING AT 243000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER181;
CREATE TABLE CUSTOMER181
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,

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C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_181
INDEX IN is_customer_181
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 243001 ENDING AT 244350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER182;
CREATE TABLE CUSTOMER182
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_182
INDEX IN is_customer_182
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 244351 ENDING AT 245700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER183;
CREATE TABLE CUSTOMER183
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,

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C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_183
INDEX IN is_customer_183
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 245701 ENDING AT 247050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER184;
CREATE TABLE CUSTOMER184
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_184
INDEX IN is_customer_184
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 247051 ENDING AT 248400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER185;
CREATE TABLE CUSTOMER185
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,

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C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_185
INDEX IN is_customer_185
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 248401 ENDING AT 249750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER186;
CREATE TABLE CUSTOMER186
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_186
INDEX IN is_customer_186
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 249751 ENDING AT 251100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER187;
CREATE TABLE CUSTOMER187
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
)

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C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_187
INDEX IN is_customer_187
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 251101 ENDING AT 252450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER188;
CREATE TABLE CUSTOMER188
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_188
INDEX IN is_customer_188
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 252451 ENDING AT 253800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER189;
CREATE TABLE CUSTOMER189
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

```

```

IN ts_customer_189
INDEX IN is_customer_189
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 253801 ENDING AT 255150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER190;
CREATE TABLE CUSTOMER190
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_190
INDEX IN is_customer_190
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 255151 ENDING AT 256500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER191;
CREATE TABLE CUSTOMER191
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_191
INDEX IN is_customer_191
ORGANIZE BY KEY SEQUENCE (

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C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 256501 ENDING AT 257850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER192;
CREATE TABLE CUSTOMER192
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_192
INDEX IN is_customer_192
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 257851 ENDING AT 259200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER193;
CREATE TABLE CUSTOMER193
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_193
INDEX IN is_customer_193
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 259201 ENDING AT 260550,
C_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER194;
CREATE TABLE CUSTOMER194
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_194
INDEX IN is_customer_194
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 260551 ENDING AT 261900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER195;
CREATE TABLE CUSTOMER195
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_195
INDEX IN is_customer_195
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 261901 ENDING AT 263250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE CUSTOMER196;
CREATE TABLE CUSTOMER196
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_196
INDEX IN is_customer_196
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 263251 ENDING AT 264600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER197;
CREATE TABLE CUSTOMER197
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_197
INDEX IN is_customer_197
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 264601 ENDING AT 265950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER198;
CREATE TABLE CUSTOMER198

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```

(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_198
INDEX IN is_customer_198
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 265951 ENDING AT 267300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER199;
CREATE TABLE CUSTOMER199
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_199
INDEX IN is_customer_199
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 267301 ENDING AT 268650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER200;
CREATE TABLE CUSTOMER200
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,

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C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_200
INDEX IN is_customer_200
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 268651 ENDING AT 270000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER201;
CREATE TABLE CUSTOMER201
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_201
INDEX IN is_customer_201
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 270001 ENDING AT 271350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER202;
CREATE TABLE CUSTOMER202
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,

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C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_202
INDEX IN is_customer_202
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 271351 ENDING AT 272700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER203;
CREATE TABLE CUSTOMER203
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_203
INDEX IN is_customer_203
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 272701 ENDING AT 274050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER204;
CREATE TABLE CUSTOMER204
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,

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C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_210
INDEX IN is_customer_210
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 282151 ENDING AT 283500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER211;
CREATE TABLE CUSTOMER211
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_211
INDEX IN is_customer_211
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 283501 ENDING AT 284850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER212;
CREATE TABLE CUSTOMER212
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,

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C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_212
INDEX IN is_customer_212
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 284851 ENDING AT 286200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER213;
CREATE TABLE CUSTOMER213
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_213
INDEX IN is_customer_213
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 286201 ENDING AT 287550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER214;
CREATE TABLE CUSTOMER214
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_214

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```

INDEX IN is_customer_214
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 287551 ENDING AT 288900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER215;
CREATE TABLE CUSTOMER215
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_215
INDEX IN is_customer_215
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 288901 ENDING AT 290250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER216;
CREATE TABLE CUSTOMER216
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_216
INDEX IN is_customer_216
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,

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```

C_W_ID STARTING FROM 290251 ENDING AT 291600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER217;
CREATE TABLE CUSTOMER217
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_217
INDEX IN is_customer_217
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 291601 ENDING AT 292950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER218;
CREATE TABLE CUSTOMER218
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_218
INDEX IN is_customer_218
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 292951 ENDING AT 294300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)

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```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER219;
CREATE TABLE CUSTOMER219
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_219
INDEX IN is_customer_219
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 294301 ENDING AT 295650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER220;
CREATE TABLE CUSTOMER220
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_220
INDEX IN is_customer_220
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 295651 ENDING AT 297000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE CUSTOMER221;
CREATE TABLE CUSTOMER221
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_221
INDEX IN is_customer_221
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 297001 ENDING AT 298350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER222;
CREATE TABLE CUSTOMER222
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_222
INDEX IN is_customer_222
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 298351 ENDING AT 299700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER223;
CREATE TABLE CUSTOMER223
(

```

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C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_223
INDEX IN is_customer_223
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 299701 ENDING AT 301050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER224;
CREATE TABLE CUSTOMER224
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_224
INDEX IN is_customer_224
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 301051 ENDING AT 302400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER225;
CREATE TABLE CUSTOMER225
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,

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C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_225
INDEX IN is_customer_225
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 302401 ENDING AT 303750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER226;
CREATE TABLE CUSTOMER226
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_226
INDEX IN is_customer_226
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 303751 ENDING AT 305100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER227;
CREATE TABLE CUSTOMER227
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_227
INDEX IN is_customer_227
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 305101 ENDING AT 306450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER228;
CREATE TABLE CUSTOMER228
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_228
INDEX IN is_customer_228
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 306451 ENDING AT 307800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER229;
CREATE TABLE CUSTOMER229
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,

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C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_229
INDEX IN is_customer_229
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 307801 ENDING AT 309150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER230;
CREATE TABLE CUSTOMER230
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_230
INDEX IN is_customer_230
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 309151 ENDING AT 310500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER231;
CREATE TABLE CUSTOMER231
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,

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C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_231
INDEX IN is_customer_231
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 310501 ENDING AT 311850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER232;
CREATE TABLE CUSTOMER232
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_232
INDEX IN is_customer_232
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 311851 ENDING AT 313200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER233;
CREATE TABLE CUSTOMER233
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,

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C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_233
INDEX IN is_customer_233
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 313201 ENDING AT 314550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER234;
CREATE TABLE CUSTOMER234
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_234
INDEX IN is_customer_234
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 314551 ENDING AT 315900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER235;
CREATE TABLE CUSTOMER235
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,

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C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_235
INDEX IN is_customer_235
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 315901 ENDING AT 317250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER236;
CREATE TABLE CUSTOMER236
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_236
INDEX IN is_customer_236
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 317251 ENDING AT 318600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER237;
CREATE TABLE CUSTOMER237
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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)
IN is_customer_237
INDEX IN is_customer_237
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 318601 ENDING AT 319950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER238;
CREATE TABLE CUSTOMER238
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_238
INDEX IN is_customer_238
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 319951 ENDING AT 321300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER239;
CREATE TABLE CUSTOMER239
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_239
INDEX IN is_customer_239

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ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 321301 ENDING AT 322650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER240;
CREATE TABLE CUSTOMER240
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_240
INDEX IN is_customer_240
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 322651 ENDING AT 324000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER241;
CREATE TABLE CUSTOMER241
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_241
INDEX IN is_customer_241
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 324001 ENDING AT 325350,

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C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER242;
CREATE TABLE CUSTOMER242
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_242
INDEX IN is_customer_242
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 325351 ENDING AT 326700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER243;
CREATE TABLE CUSTOMER243
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_243
INDEX IN is_customer_243
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 326701 ENDING AT 328050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER244;
CREATE TABLE CUSTOMER244
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_244
INDEX IN is_customer_244
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 328051 ENDING AT 329400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER245;
CREATE TABLE CUSTOMER245
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_245
INDEX IN is_customer_245
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 329401 ENDING AT 330750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER246;

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CREATE TABLE CUSTOMER246
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_246
INDEX IN is_customer_246
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 330751 ENDING AT 332100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER247;
CREATE TABLE CUSTOMER247
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_247
INDEX IN is_customer_247
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 332101 ENDING AT 333450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER248;
CREATE TABLE CUSTOMER248
(
C_ID INTEGER NOT NULL,

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C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_248
INDEX IN is_customer_248
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 333451 ENDING AT 334800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER249;
CREATE TABLE CUSTOMER249
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_249
INDEX IN is_customer_249
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 334801 ENDING AT 336150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER250;
CREATE TABLE CUSTOMER250
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,

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C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_250
INDEX IN is_customer_250
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 336151 ENDING AT 337500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER251;
CREATE TABLE CUSTOMER251
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_251
INDEX IN is_customer_251
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 337501 ENDING AT 338850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER252;
CREATE TABLE CUSTOMER252
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,

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C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_252
INDEX IN is_customer_252
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 338851 ENDING AT 340200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER253;
CREATE TABLE CUSTOMER253
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_253
INDEX IN is_customer_253
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 340201 ENDING AT 341550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER254;
CREATE TABLE CUSTOMER254
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,

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C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_260
INDEX IN is_customer_260
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 349651 ENDING AT 351000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER261;
CREATE TABLE CUSTOMER261
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_261
INDEX IN is_customer_261
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 351001 ENDING AT 352350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER262;
CREATE TABLE CUSTOMER262
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

```

```

IN ts_customer_262
INDEX IN is_customer_262
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 352351 ENDING AT 353700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER263;
CREATE TABLE CUSTOMER263
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_263
INDEX IN is_customer_263
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 353701 ENDING AT 355050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER264;
CREATE TABLE CUSTOMER264
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_264
INDEX IN is_customer_264
ORGANIZE BY KEY SEQUENCE (

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C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 355051 ENDING AT 356400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER265;
CREATE TABLE CUSTOMER265
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_265
INDEX IN is_customer_265
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 356401 ENDING AT 357750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER266;
CREATE TABLE CUSTOMER266
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_266
INDEX IN is_customer_266
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 357751 ENDING AT 359100,
C_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER267;
CREATE TABLE CUSTOMER267
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_267
INDEX IN is_customer_267
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 359101 ENDING AT 360450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER268;
CREATE TABLE CUSTOMER268
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_268
INDEX IN is_customer_268
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 360451 ENDING AT 361800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE CUSTOMER269;
CREATE TABLE CUSTOMER269
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_269
INDEX IN is_customer_269
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 361801 ENDING AT 363150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER270;
CREATE TABLE CUSTOMER270
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_270
INDEX IN is_customer_270
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 363151 ENDING AT 364500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER271;
CREATE TABLE CUSTOMER271

```

```

(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_271
INDEX IN is_customer_271
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 364501 ENDING AT 365850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER272;
CREATE TABLE CUSTOMER272
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_272
INDEX IN is_customer_272
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 365851 ENDING AT 367200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER273;
CREATE TABLE CUSTOMER273
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,

```



```

C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_279
INDEX IN is_customer_279
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 375301 ENDING AT 376650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER280;
CREATE TABLE CUSTOMER280
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_280
INDEX IN is_customer_280
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 376651 ENDING AT 378000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER281;
CREATE TABLE CUSTOMER281
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,

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C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_281
INDEX IN is_customer_281
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 378001 ENDING AT 379350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER282;
CREATE TABLE CUSTOMER282
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_282
INDEX IN is_customer_282
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 379351 ENDING AT 380700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER283;
CREATE TABLE CUSTOMER283
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL,

```

```

C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_283
INDEX IN is_customer_283
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 380701 ENDING AT 382050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER284;
CREATE TABLE CUSTOMER284
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_284
INDEX IN is_customer_284
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 382051 ENDING AT 383400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER285;
CREATE TABLE CUSTOMER285
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,

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C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_285
INDEX IN is_customer_285
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 383401 ENDING AT 384750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER286;
CREATE TABLE CUSTOMER286
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_286
INDEX IN is_customer_286
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 384751 ENDING AT 386100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER287;
CREATE TABLE CUSTOMER287
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_287

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```

INDEX IN is_customer_287
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 386101 ENDING AT 387450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER288;
CREATE TABLE CUSTOMER288
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_288
INDEX IN is_customer_288
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 387451 ENDING AT 388800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER289;
CREATE TABLE CUSTOMER289
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_289
INDEX IN is_customer_289
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,

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C_W_ID STARTING FROM 388801 ENDING AT 390150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER290;
CREATE TABLE CUSTOMER290
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_290
INDEX IN is_customer_290
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 390151 ENDING AT 391500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER291;
CREATE TABLE CUSTOMER291
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_291
INDEX IN is_customer_291
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 391501 ENDING AT 392850,
C_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER292;
CREATE TABLE CUSTOMER292
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_292
INDEX IN is_customer_292
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 392851 ENDING AT 394200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER293;
CREATE TABLE CUSTOMER293
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_293
INDEX IN is_customer_293
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 394201 ENDING AT 395550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE CUSTOMER294;
CREATE TABLE CUSTOMER294
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_294
INDEX IN is_customer_294
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 395551 ENDING AT 396900,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER295;
CREATE TABLE CUSTOMER295
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_295
INDEX IN is_customer_295
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 396901 ENDING AT 398250,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER296;
CREATE TABLE CUSTOMER296
(

```

```

  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_296
INDEX IN is_customer_296
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 398251 ENDING AT 399600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER297;
CREATE TABLE CUSTOMER297
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,
  C_PHONE CHAR(16) NOT NULL,
  C_SINCE TIMESTAMP NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2) NOT NULL,
  C_CREDIT CHAR(2) NOT NULL,
  C_DISCOUNT REAL NOT NULL,
  C_DATA VARCHAR(500) NOT NULL,
  C_LAST VARCHAR(16) NOT NULL,
  C_FIRST VARCHAR(16) NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY VARCHAR(20) NOT NULL,
  C_D_ID SMALLINT NOT NULL,
  C_W_ID INTEGER NOT NULL,
  C_DELIVERY_CNT INTEGER NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_297
INDEX IN is_customer_297
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 399601 ENDING AT 400950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER298;
CREATE TABLE CUSTOMER298
(
  C_ID INTEGER NOT NULL,
  C_STATE CHAR(2) NOT NULL,
  C_ZIP CHAR(9) NOT NULL,

```

```

C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_298
INDEX IN is_customer_298
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 400951 ENDING AT 402300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER299;
CREATE TABLE CUSTOMER299
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_299
INDEX IN is_customer_299
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 402301 ENDING AT 403650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER300;
CREATE TABLE CUSTOMER300
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_300
INDEX IN is_customer_300
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 403651 ENDING AT 405000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER301;
CREATE TABLE CUSTOMER301
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_301
INDEX IN is_customer_301
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 405001 ENDING AT 406350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER302;
CREATE TABLE CUSTOMER302
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,

```

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C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_302
INDEX IN is_customer_302
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 406351 ENDING AT 407700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER303;
CREATE TABLE CUSTOMER303
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_303
INDEX IN is_customer_303
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 407701 ENDING AT 409050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER304;
CREATE TABLE CUSTOMER304
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,

```



```

C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_304
INDEX IN is_customer_304
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 409051 ENDING AT 410400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER305;
CREATE TABLE CUSTOMER305
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_305
INDEX IN is_customer_305
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 410401 ENDING AT 411750,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER306;
CREATE TABLE CUSTOMER306
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,

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```

C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_306
INDEX IN is_customer_306
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 411751 ENDING AT 413100,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER307;
CREATE TABLE CUSTOMER307
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_307
INDEX IN is_customer_307
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 413101 ENDING AT 414450,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER308;
CREATE TABLE CUSTOMER308
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,

```

```

C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_308
INDEX IN is_customer_308
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 414451 ENDING AT 415800,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER309;
CREATE TABLE CUSTOMER309
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_309
INDEX IN is_customer_309
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 415801 ENDING AT 417150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER310;
CREATE TABLE CUSTOMER310
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL

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```

)
IN ts_customer_310
INDEX IN is_customer_310
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 417151 ENDING AT 418500,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER311;
CREATE TABLE CUSTOMER311
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_311
INDEX IN is_customer_311
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 418501 ENDING AT 419850,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER312;
CREATE TABLE CUSTOMER312
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_312
INDEX IN is_customer_312

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ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 419851 ENDING AT 421200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER313;
CREATE TABLE CUSTOMER313
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_313
INDEX IN is_customer_313
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 421201 ENDING AT 422550,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER314;
CREATE TABLE CUSTOMER314
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_314
INDEX IN is_customer_314
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 422551 ENDING AT 423900,

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  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER315;
CREATE TABLE CUSTOMER315
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_315
INDEX IN is_customer_315
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 423901 ENDING AT 425250,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER316;
CREATE TABLE CUSTOMER316
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20) NOT NULL,
  C_STREET_2 VARCHAR(20) NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_316
INDEX IN is_customer_316
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 425251 ENDING AT 426600,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER317;
CREATE TABLE CUSTOMER317
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_317
INDEX IN is_customer_317
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 426601 ENDING AT 427950,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER318;
CREATE TABLE CUSTOMER318
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_318
INDEX IN is_customer_318
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 427951 ENDING AT 429300,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER319;

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```

CREATE TABLE CUSTOMER319
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_319
INDEX IN is_customer_319
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 429301 ENDING AT 430650,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER320;
CREATE TABLE CUSTOMER320
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_320
INDEX IN is_customer_320
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 430651 ENDING AT 432000,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER321;
CREATE TABLE CUSTOMER321
(
  C_ID      INTEGER      NOT NULL,

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  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_321
INDEX IN is_customer_321
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 432001 ENDING AT 433350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER322;
CREATE TABLE CUSTOMER322
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,
  C_SINCE  TIMESTAMP    NOT NULL,
  C_CREDIT_LIM  DECIMAL(12,2) NOT NULL,
  C_MIDDLE CHAR(2)      NOT NULL,
  C_CREDIT CHAR(2)      NOT NULL,
  C_DISCOUNT REAL      NOT NULL,
  C_DATA   VARCHAR(500) NOT NULL,
  C_LAST   VARCHAR(16)  NOT NULL,
  C_FIRST  VARCHAR(16)  NOT NULL,
  C_STREET_1  VARCHAR(20) NOT NULL,
  C_STREET_2  VARCHAR(20) NOT NULL,
  C_CITY   VARCHAR(20)  NOT NULL,
  C_D_ID   SMALLINT    NOT NULL,
  C_W_ID   INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN ts_customer_322
INDEX IN is_customer_322
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 433351 ENDING AT 434700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER323;
CREATE TABLE CUSTOMER323
(
  C_ID      INTEGER      NOT NULL,
  C_STATE  CHAR(2)      NOT NULL,
  C_ZIP    CHAR(9)      NOT NULL,
  C_PHONE  CHAR(16)     NOT NULL,

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C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_329
INDEX IN is_customer_329
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 442801 ENDING AT 444150,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER330;
CREATE TABLE CUSTOMER330
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_330
INDEX IN is_customer_330
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 444151 ENDING AT 445500,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER331;
CREATE TABLE CUSTOMER331
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,

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C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_331
INDEX IN is_customer_331
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 445501 ENDING AT 446850,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER332;
CREATE TABLE CUSTOMER332
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_332
INDEX IN is_customer_332
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 446851 ENDING AT 448200,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER333;
CREATE TABLE CUSTOMER333
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,

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C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_333
INDEX IN is_customer_333
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 448201 ENDING AT 449550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER334;
CREATE TABLE CUSTOMER334
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_334
INDEX IN is_customer_334
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 449551 ENDING AT 450900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER335;
CREATE TABLE CUSTOMER335
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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IN ts_customer_335
INDEX IN is_customer_335
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 450901 ENDING AT 452250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER336;
CREATE TABLE CUSTOMER336
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_336
INDEX IN is_customer_336
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 452251 ENDING AT 453600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER337;
CREATE TABLE CUSTOMER337
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_337
INDEX IN is_customer_337
ORGANIZE BY KEY SEQUENCE (

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C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 453601 ENDING AT 454950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER338;
CREATE TABLE CUSTOMER338
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_338
INDEX IN is_customer_338
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 454951 ENDING AT 456300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER339;
CREATE TABLE CUSTOMER339
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_339
INDEX IN is_customer_339
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 456301 ENDING AT 457650,
C_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER340;
CREATE TABLE CUSTOMER340
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_340
INDEX IN is_customer_340
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 457651 ENDING AT 459000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER341;
CREATE TABLE CUSTOMER341
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_341
INDEX IN is_customer_341
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 459001 ENDING AT 460350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

```







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C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_354
INDEX IN is_customer_354
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 47651 ENDING AT 477900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER355;
CREATE TABLE CUSTOMER355
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN is_customer_355
INDEX IN is_customer_355
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 477901 ENDING AT 479250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER356;
CREATE TABLE CUSTOMER356
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

```

```

C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_356
INDEX IN is_customer_356
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 479251 ENDING AT 480600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER357;
CREATE TABLE CUSTOMER357
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_357
INDEX IN is_customer_357
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 480601 ENDING AT 481950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER358;
CREATE TABLE CUSTOMER358
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)

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C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_358
INDEX IN is_customer_358
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 481951 ENDING AT 483300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER359;
CREATE TABLE CUSTOMER359
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_359
INDEX IN is_customer_359
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 483301 ENDING AT 484650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER360;
CREATE TABLE CUSTOMER360
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_360

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INDEX IN is_customer_360
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 484651 ENDING AT 486000,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER361;
CREATE TABLE CUSTOMER361
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_361
INDEX IN is_customer_361
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 486001 ENDING AT 487350,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER362;
CREATE TABLE CUSTOMER362
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_362
INDEX IN is_customer_362
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,

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  C_W_ID STARTING FROM 487351 ENDING AT 488700,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER363;
CREATE TABLE CUSTOMER363
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_363
INDEX IN is_customer_363
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 488701 ENDING AT 490050,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER364;
CREATE TABLE CUSTOMER364
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_364
INDEX IN is_customer_364
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 490051 ENDING AT 491400,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER365;
CREATE TABLE CUSTOMER365
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_365
INDEX IN is_customer_365
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 491401 ENDING AT 492750,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER366;
CREATE TABLE CUSTOMER366
(
  C_ID      INTEGER      NOT NULL,
  C_STATE   CHAR(2)      NOT NULL,
  C_ZIP     CHAR(9)      NOT NULL,
  C_PHONE   CHAR(16)     NOT NULL,
  C_SINCE   TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE  CHAR(2)      NOT NULL,
  C_CREDIT  CHAR(2)      NOT NULL,
  C_DISCOUNT REAL       NOT NULL,
  C_DATA    VARCHAR(500) NOT NULL,
  C_LAST    VARCHAR(16)  NOT NULL,
  C_FIRST   VARCHAR(16)  NOT NULL,
  C_STREET_1 VARCHAR(20)  NOT NULL,
  C_STREET_2 VARCHAR(20)  NOT NULL,
  C_CITY    VARCHAR(20)  NOT NULL,
  C_D_ID    SMALLINT     NOT NULL,
  C_W_ID    INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER  NOT NULL,
  C_BALANCE DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER  NOT NULL
)
IN is_customer_366
INDEX IN is_customer_366
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 492751 ENDING AT 494100,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE CUSTOMER367;
CREATE TABLE CUSTOMER367
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_367
INDEX IN is_customer_367
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 494101 ENDING AT 495450,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER368;
CREATE TABLE CUSTOMER368
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_368
INDEX IN is_customer_368
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 495451 ENDING AT 496800,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER369;
CREATE TABLE CUSTOMER369
(

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  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_369
INDEX IN is_customer_369
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 496801 ENDING AT 498150,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER370;
CREATE TABLE CUSTOMER370
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_370
INDEX IN is_customer_370
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 498151 ENDING AT 499500,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER371;
CREATE TABLE CUSTOMER371
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,

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  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_371
INDEX IN is_customer_371
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 499501 ENDING AT 500850,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER372;
CREATE TABLE CUSTOMER372
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
  C_MIDDLE     CHAR(2)      NOT NULL,
  C_CREDIT     CHAR(2)      NOT NULL,
  C_DISCOUNT  REAL         NOT NULL,
  C_DATA       VARCHAR(500) NOT NULL,
  C_LAST       VARCHAR(16)  NOT NULL,
  C_FIRST      VARCHAR(16)  NOT NULL,
  C_STREET_1   VARCHAR(20)  NOT NULL,
  C_STREET_2   VARCHAR(20)  NOT NULL,
  C_CITY       VARCHAR(20)  NOT NULL,
  C_D_ID       SMALLINT     NOT NULL,
  C_W_ID       INTEGER      NOT NULL,
  C_DELIVERY_CNT INTEGER    NOT NULL,
  C_BALANCE    DECIMAL(12,2) NOT NULL,
  C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
  C_PAYMENT_CNT INTEGER     NOT NULL
)
IN ts_customer_372
INDEX IN is_customer_372
ORGANIZE BY KEY SEQUENCE (
  C_ID STARTING FROM 1 ENDING AT 3000,
  C_W_ID STARTING FROM 500851 ENDING AT 502200,
  C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER373;
CREATE TABLE CUSTOMER373
(
  C_ID          INTEGER      NOT NULL,
  C_STATE      CHAR(2)      NOT NULL,
  C_ZIP        CHAR(9)      NOT NULL,
  C_PHONE      CHAR(16)     NOT NULL,
  C_SINCE      TIMESTAMP    NOT NULL,
  C_CREDIT_LIM DECIMAL(12,2) NOT NULL,

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C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_373
INDEX IN is_customer_373
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 502201 ENDING AT 503550,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER374;
CREATE TABLE CUSTOMER374
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_374
INDEX IN is_customer_374
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 503551 ENDING AT 504900,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER375;
CREATE TABLE CUSTOMER375
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,

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C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_375
INDEX IN is_customer_375
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 504901 ENDING AT 506250,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER376;
CREATE TABLE CUSTOMER376
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_376
INDEX IN is_customer_376
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 506251 ENDING AT 507600,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER377;
CREATE TABLE CUSTOMER377
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,

```

```

C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_377
INDEX IN is_customer_377
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 507601 ENDING AT 508950,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER378;
CREATE TABLE CUSTOMER378
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_378
INDEX IN is_customer_378
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 508951 ENDING AT 510300,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER379;
CREATE TABLE CUSTOMER379
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,

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C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_379
INDEX IN is_customer_379
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 510301 ENDING AT 511650,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER380;
CREATE TABLE CUSTOMER380
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_380
INDEX IN is_customer_380
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 511651 ENDING AT 513000,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER381;
CREATE TABLE CUSTOMER381
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,

```

```

C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_381
INDEX IN is_customer_381
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 513001 ENDING AT 514350,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER382;
CREATE TABLE CUSTOMER382
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_382
INDEX IN is_customer_382
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 514351 ENDING AT 515700,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER383;
CREATE TABLE CUSTOMER383
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL

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)
IN ts_customer_383
INDEX IN is_customer_383
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 515701 ENDING AT 517050,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER384;
CREATE TABLE CUSTOMER384
(
C_ID INTEGER NOT NULL,
C_STATE CHAR(2) NOT NULL,
C_ZIP CHAR(9) NOT NULL,
C_PHONE CHAR(16) NOT NULL,
C_SINCE TIMESTAMP NOT NULL,
C_CREDIT_LIM DECIMAL(12,2) NOT NULL,
C_MIDDLE CHAR(2) NOT NULL,
C_CREDIT CHAR(2) NOT NULL,
C_DISCOUNT REAL NOT NULL,
C_DATA VARCHAR(500) NOT NULL,
C_LAST VARCHAR(16) NOT NULL,
C_FIRST VARCHAR(16) NOT NULL,
C_STREET_1 VARCHAR(20) NOT NULL,
C_STREET_2 VARCHAR(20) NOT NULL,
C_CITY VARCHAR(20) NOT NULL,
C_D_ID SMALLINT NOT NULL,
C_W_ID INTEGER NOT NULL,
C_DELIVERY_CNT INTEGER NOT NULL,
C_BALANCE DECIMAL(12,2) NOT NULL,
C_YTD_PAYMENT DECIMAL(12,2) NOT NULL,
C_PAYMENT_CNT INTEGER NOT NULL
)
IN ts_customer_384
INDEX IN is_customer_384
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 517051 ENDING AT 518400,
C_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

DDL/CRTB DISTRICT.ddl

connect to TPCC in share mode;
DROP TABLE DISTRICT1;
CREATE TABLE DISTRICT1
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_001
INDEX IN ts_dist_001
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 1 ENDING AT 8100

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT2;
CREATE TABLE DISTRICT2
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_002
INDEX IN ts_dist_002
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 8101 ENDING AT 16200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT3;
CREATE TABLE DISTRICT3
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_003
INDEX IN ts_dist_003
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 16201 ENDING AT 24300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT4;
CREATE TABLE DISTRICT4
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_004
INDEX IN ts_dist_004
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 24301 ENDING AT 32400
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT5;
CREATE TABLE DISTRICT5
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_005
INDEX IN ts_dist_005
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 32401 ENDING AT 40500
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT6;
CREATE TABLE DISTRICT6
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_006
INDEX IN ts_dist_006
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 40501 ENDING AT 48600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT7;
CREATE TABLE DISTRICT7
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_007
INDEX IN ts_dist_007
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 48601 ENDING AT 56700
)
ALLOW OVERFLOW;

```

```

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT8;
CREATE TABLE DISTRICT8
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_008
INDEX IN ts_dist_008
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 56701 ENDING AT 64800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT9;
CREATE TABLE DISTRICT9
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_009
INDEX IN ts_dist_009
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 64801 ENDING AT 72900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT10;
CREATE TABLE DISTRICT10
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_010
INDEX IN ts_dist_010
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 72901 ENDING AT 81000
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE DISTRICT11;
CREATE TABLE DISTRICT11
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_011
INDEX IN ts_dist_011
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 81001 ENDING AT 89100
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT12;
CREATE TABLE DISTRICT12
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_012
INDEX IN ts_dist_012
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 89101 ENDING AT 97200
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT13;
CREATE TABLE DISTRICT13
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_013
INDEX IN ts_dist_013
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 97201 ENDING AT 105300
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE DISTRICT14;
CREATE TABLE DISTRICT14
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_014
INDEX IN ts_dist_014
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 105301 ENDING AT 113400
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT15;
CREATE TABLE DISTRICT15
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_015
INDEX IN ts_dist_015
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 113401 ENDING AT 121500
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT16;
CREATE TABLE DISTRICT16
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_016
INDEX IN ts_dist_016
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 121501 ENDING AT 129600
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT17;

```

```

CREATE TABLE DISTRICT17
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_017
INDEX IN ts_dist_017
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 129601 ENDING AT 137700
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT18;
CREATE TABLE DISTRICT18
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_018
INDEX IN ts_dist_018
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 137701 ENDING AT 145800
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT19;
CREATE TABLE DISTRICT19
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_019
INDEX IN ts_dist_019
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 145801 ENDING AT 153900
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT20;
CREATE TABLE DISTRICT20

```

```

(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_020
INDEX IN ts_dist_020
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 153901 ENDING AT 162000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT21;
CREATE TABLE DISTRICT21
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_021
INDEX IN ts_dist_021
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 162001 ENDING AT 170100
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT22;
CREATE TABLE DISTRICT22
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_022
INDEX IN ts_dist_022
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 170101 ENDING AT 178200
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT23;
CREATE TABLE DISTRICT23
(

```

```

D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_023
INDEX IN ts_dist_023
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 178201 ENDING AT 186300
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT24;
CREATE TABLE DISTRICT24
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_024
INDEX IN ts_dist_024
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 186301 ENDING AT 194400
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT25;
CREATE TABLE DISTRICT25
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_025
INDEX IN ts_dist_025
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 194401 ENDING AT 202500
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT26;
CREATE TABLE DISTRICT26
(
D_NEXT_O_ID INTEGER NOT NULL,

```

```

D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_026
INDEX IN ts_dist_026
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 202501 ENDING AT 210600
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT27;
CREATE TABLE DISTRICT27
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_027
INDEX IN ts_dist_027
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 210601 ENDING AT 218700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT28;
CREATE TABLE DISTRICT28
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_028
INDEX IN ts_dist_028
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 218701 ENDING AT 226800
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT29;
CREATE TABLE DISTRICT29
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,

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```

D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_029
INDEX IN ts_dist_029
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 226801 ENDING AT 234900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT30;
CREATE TABLE DISTRICT30
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_030
INDEX IN ts_dist_030
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 234901 ENDING AT 243000
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT31;
CREATE TABLE DISTRICT31
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_031
INDEX IN ts_dist_031
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 243001 ENDING AT 251100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT32;
CREATE TABLE DISTRICT32
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,

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D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_032
INDEX IN ts_dist_032
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 251101 ENDING AT 259200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT33;
CREATE TABLE DISTRICT33
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_033
INDEX IN ts_dist_033
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 259201 ENDING AT 267300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT34;
CREATE TABLE DISTRICT34
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_034
INDEX IN ts_dist_034
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 267301 ENDING AT 275400
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT35;
CREATE TABLE DISTRICT35
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,

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D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_035
INDEX IN ts_dist_035
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 275401 ENDING AT 283500
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT36;
CREATE TABLE DISTRICT36
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_036
INDEX IN ts_dist_036
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 283501 ENDING AT 291600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT37;
CREATE TABLE DISTRICT37
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_037
INDEX IN ts_dist_037
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 291601 ENDING AT 299700
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT38;
CREATE TABLE DISTRICT38
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,

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D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_038
INDEX IN ts_dist_038
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 299701 ENDING AT 307800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT39;
CREATE TABLE DISTRICT39
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_039
INDEX IN ts_dist_039
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 307801 ENDING AT 315900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT40;
CREATE TABLE DISTRICT40
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_040
INDEX IN ts_dist_040
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 315901 ENDING AT 324000
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT41;
CREATE TABLE DISTRICT41
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,

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D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_041
INDEX IN ts_dist_041
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 324001 ENDING AT 332100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT42;
CREATE TABLE DISTRICT42
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_042
INDEX IN ts_dist_042
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 332101 ENDING AT 340200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT43;
CREATE TABLE DISTRICT43
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_043
INDEX IN ts_dist_043
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 340201 ENDING AT 348300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT44;
CREATE TABLE DISTRICT44
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,

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D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_044
INDEX IN ts_dist_044
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 348301 ENDING AT 356400
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT45;
CREATE TABLE DISTRICT45
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_045
INDEX IN ts_dist_045
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 356401 ENDING AT 364500
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT46;
CREATE TABLE DISTRICT46
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_046
INDEX IN ts_dist_046
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 364501 ENDING AT 372600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT47;
CREATE TABLE DISTRICT47
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,

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D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_047
INDEX IN ts_dist_047
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 372601 ENDING AT 380700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT48;
CREATE TABLE DISTRICT48
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_048
INDEX IN ts_dist_048
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 380701 ENDING AT 388800
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT49;
CREATE TABLE DISTRICT49
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_049
INDEX IN ts_dist_049
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 388801 ENDING AT 396900
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT50;
CREATE TABLE DISTRICT50
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)

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D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_050
INDEX IN ts_dist_050
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 396901 ENDING AT 405000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT51;
CREATE TABLE DISTRICT51
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_051
INDEX IN ts_dist_051
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 405001 ENDING AT 413100
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT52;
CREATE TABLE DISTRICT52
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_052
INDEX IN ts_dist_052
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 413101 ENDING AT 421200
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT53;
CREATE TABLE DISTRICT53
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL,

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D_W_ID INTEGER NOT NULL
)
IN ts_dist_053
INDEX IN ts_dist_053
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 421201 ENDING AT 429300
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT54;
CREATE TABLE DISTRICT54
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_054
INDEX IN ts_dist_054
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 429301 ENDING AT 437400
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT55;
CREATE TABLE DISTRICT55
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)
IN ts_dist_055
INDEX IN ts_dist_055
ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 437401 ENDING AT 445500
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT56;
CREATE TABLE DISTRICT56
(
D_NEXT_O_ID INTEGER NOT NULL,
D_TAX REAL NOT NULL,
D_YTD DECIMAL(12,2) NOT NULL,
D_NAME CHAR(10) NOT NULL,
D_STREET_1 CHAR(20) NOT NULL,
D_STREET_2 CHAR(20) NOT NULL,
D_CITY CHAR(20) NOT NULL,
D_STATE CHAR(2) NOT NULL,
D_ZIP CHAR(9) NOT NULL,
D_ID SMALLINT NOT NULL,
D_W_ID INTEGER NOT NULL
)

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)
IN ts_dist_056
INDEX IN ts_dist_056
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 445501 ENDING AT 453600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT57;
CREATE TABLE DISTRICT57
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_057
INDEX IN ts_dist_057
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 453601 ENDING AT 461700
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT58;
CREATE TABLE DISTRICT58
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_058
INDEX IN ts_dist_058
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 461701 ENDING AT 469800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT59;
CREATE TABLE DISTRICT59
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)

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IN ts_dist_059
INDEX IN ts_dist_059
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 469801 ENDING AT 477900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT60;
CREATE TABLE DISTRICT60
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_060
INDEX IN ts_dist_060
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 477901 ENDING AT 486000
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT61;
CREATE TABLE DISTRICT61
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_061
INDEX IN ts_dist_061
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 486001 ENDING AT 494100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT62;
CREATE TABLE DISTRICT62
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_062

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INDEX IN ts_dist_062
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 494101 ENDING AT 502200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT63;
CREATE TABLE DISTRICT63
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_063
INDEX IN ts_dist_063
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 502201 ENDING AT 510300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT64;
CREATE TABLE DISTRICT64
(
  D_NEXT_O_ID INTEGER NOT NULL,
  D_TAX REAL NOT NULL,
  D_YTD DECIMAL(12,2) NOT NULL,
  D_NAME CHAR(10) NOT NULL,
  D_STREET_1 CHAR(20) NOT NULL,
  D_STREET_2 CHAR(20) NOT NULL,
  D_CITY CHAR(20) NOT NULL,
  D_STATE CHAR(2) NOT NULL,
  D_ZIP CHAR(9) NOT NULL,
  D_ID SMALLINT NOT NULL,
  D_W_ID INTEGER NOT NULL
)
IN ts_dist_064
INDEX IN ts_dist_064
ORGANIZE BY KEY SEQUENCE (
  D_ID STARTING FROM 1 ENDING AT 10,
  D_W_ID STARTING FROM 510301 ENDING AT 518400
)
ALLOW OVERFLOW;
connect reset;

DDL/CRTB_HISTORY.ddl

connect to TPCC in share mode;
DROP TABLE HISTORY1;
CREATE TABLE HISTORY1
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,

```











```

(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_053
INDEX IN ts_history_053;
ALTER TABLE HISTORY53 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY54;
CREATE TABLE HISTORY54
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_054
INDEX IN ts_history_054;
ALTER TABLE HISTORY54 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY55;
CREATE TABLE HISTORY55
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_055
INDEX IN ts_history_055;
ALTER TABLE HISTORY55 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY56;
CREATE TABLE HISTORY56
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_056
INDEX IN ts_history_056;
ALTER TABLE HISTORY56 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY57;
CREATE TABLE HISTORY57
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,

```

```

  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_057
INDEX IN ts_history_057;
ALTER TABLE HISTORY57 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY58;
CREATE TABLE HISTORY58
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_058
INDEX IN ts_history_058;
ALTER TABLE HISTORY58 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY59;
CREATE TABLE HISTORY59
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_059
INDEX IN ts_history_059;
ALTER TABLE HISTORY59 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY60;
CREATE TABLE HISTORY60
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_060
INDEX IN ts_history_060;
ALTER TABLE HISTORY60 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY61;
CREATE TABLE HISTORY61
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)

```

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  IN ts_history_061
INDEX IN ts_history_061;
ALTER TABLE HISTORY61 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY62;
CREATE TABLE HISTORY62
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_062
INDEX IN ts_history_062;
ALTER TABLE HISTORY62 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY63;
CREATE TABLE HISTORY63
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_063
INDEX IN ts_history_063;
ALTER TABLE HISTORY63 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY64;
CREATE TABLE HISTORY64
(
  H_C_ID INTEGER NOT NULL,
  H_C_D_ID SMALLINT NOT NULL,
  H_C_W_ID INTEGER NOT NULL,
  H_D_ID SMALLINT NOT NULL,
  H_W_ID INTEGER NOT NULL,
  H_DATE TIMESTAMP NOT NULL,
  H_AMOUNT DECIMAL(6,2) NOT NULL,
  H_DATA CHAR(24) NOT NULL
)
IN ts_history_064
INDEX IN ts_history_064;
ALTER TABLE HISTORY64 APPEND ON;
connect reset;

DDL/CRTB ITEM.ddl

connect to TPCC in share mode;
DROP TABLE ITEM;
CREATE TABLE ITEM
(
  I_NAME CHAR(24) NOT NULL,
  I_PRICE DECIMAL(5,2) NOT NULL,
  I_DATA VARCHAR(50) NOT NULL,
  I_IM_ID INTEGER NOT NULL,
  I_ID INTEGER NOT NULL
)
IN ts_item_001

```

```

INDEX IN ts_item_001
ORGANIZE BY KEY SEQUENCE (
  _ID STARTING FROM 1 ENDING AT 10000
)
)
ALLOW OVERFLOW;
ALTER TABLE ITEM LOCKSIZE TABLE;
connect reset;

```

## DDL/CRTB NEW ORDERA.ddl

```

connect to TPCC in share mode;
DROP TABLE NEW_ORDERA1;
CREATE TABLE NEW_ORDERA1
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_001
INDEX IN ts_newordA_001
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 1 ENDING AT 8100,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA2;
CREATE TABLE NEW_ORDERA2
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_002
INDEX IN ts_newordA_002
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 8101 ENDING AT 16200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA3;
CREATE TABLE NEW_ORDERA3
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_003
INDEX IN ts_newordA_003
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 16201 ENDING AT 24300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA4;
CREATE TABLE NEW_ORDERA4
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
)

```

```

IN ts_newordA_004
INDEX IN ts_newordA_004
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 24301 ENDING AT 32400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA5;
CREATE TABLE NEW_ORDERA5
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_005
INDEX IN ts_newordA_005
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 32401 ENDING AT 40500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA6;
CREATE TABLE NEW_ORDERA6
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_006
INDEX IN ts_newordA_006
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 40501 ENDING AT 48600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA7;
CREATE TABLE NEW_ORDERA7
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_007
INDEX IN ts_newordA_007
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 48601 ENDING AT 56700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA8;
CREATE TABLE NEW_ORDERA8
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_008
INDEX IN ts_newordA_008
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 56701 ENDING AT 64800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,

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  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA9;
CREATE TABLE NEW_ORDERA9
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_009
INDEX IN ts_newordA_009
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 64801 ENDING AT 72900,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA10;
CREATE TABLE NEW_ORDERA10
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_010
INDEX IN ts_newordA_010
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 72901 ENDING AT 81000,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA11;
CREATE TABLE NEW_ORDERA11
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_011
INDEX IN ts_newordA_011
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 81001 ENDING AT 89100,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA12;
CREATE TABLE NEW_ORDERA12
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_012
INDEX IN ts_newordA_012
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 89101 ENDING AT 97200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE NEW_ORDERA13;
CREATE TABLE NEW_ORDERA13
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_013
INDEX IN ts_newordA_013
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 97201 ENDING AT 105300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA14;
CREATE TABLE NEW_ORDERA14
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_014
INDEX IN ts_newordA_014
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 105301 ENDING AT 113400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA15;
CREATE TABLE NEW_ORDERA15
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_015
INDEX IN ts_newordA_015
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 113401 ENDING AT 121500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA16;
CREATE TABLE NEW_ORDERA16
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_016
INDEX IN ts_newordA_016
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 121501 ENDING AT 129600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA17;
CREATE TABLE NEW_ORDERA17
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,

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NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_017
INDEX IN ts_newordA_017
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 129601 ENDING AT 137700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA18;
CREATE TABLE NEW_ORDERA18
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_018
INDEX IN ts_newordA_018
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 137701 ENDING AT 145800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA19;
CREATE TABLE NEW_ORDERA19
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_019
INDEX IN ts_newordA_019
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 145801 ENDING AT 153900,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA20;
CREATE TABLE NEW_ORDERA20
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_020
INDEX IN ts_newordA_020
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 153901 ENDING AT 162000,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA21;
CREATE TABLE NEW_ORDERA21
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_021
INDEX IN ts_newordA_021
ORGANIZE BY KEY SEQUENCE (

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NO_W_ID STARTING FROM 162001 ENDING AT 170100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA22;
CREATE TABLE NEW_ORDERA22
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_022
INDEX IN ts_newordA_022
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 170101 ENDING AT 178200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA23;
CREATE TABLE NEW_ORDERA23
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_023
INDEX IN ts_newordA_023
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 178201 ENDING AT 186300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA24;
CREATE TABLE NEW_ORDERA24
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_024
INDEX IN ts_newordA_024
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 186301 ENDING AT 194400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA25;
CREATE TABLE NEW_ORDERA25
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_025
INDEX IN ts_newordA_025
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 194401 ENDING AT 202500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

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```

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA26;
CREATE TABLE NEW_ORDERA26
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_026
INDEX IN ts_newordA_026
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 202501 ENDING AT 210600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA27;
CREATE TABLE NEW_ORDERA27
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_027
INDEX IN ts_newordA_027
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 210601 ENDING AT 218700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA28;
CREATE TABLE NEW_ORDERA28
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_028
INDEX IN ts_newordA_028
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 218701 ENDING AT 226800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA29;
CREATE TABLE NEW_ORDERA29
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_029
INDEX IN ts_newordA_029
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 226801 ENDING AT 234900,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA30;
CREATE TABLE NEW_ORDERA30
(

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```

  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_030
INDEX IN ts_newordA_030
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 234901 ENDING AT 243000,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA31;
CREATE TABLE NEW_ORDERA31
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_031
INDEX IN ts_newordA_031
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 243001 ENDING AT 251100,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA32;
CREATE TABLE NEW_ORDERA32
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_032
INDEX IN ts_newordA_032
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 251101 ENDING AT 259200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA33;
CREATE TABLE NEW_ORDERA33
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_033
INDEX IN ts_newordA_033
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 259201 ENDING AT 267300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA34;
CREATE TABLE NEW_ORDERA34
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_034

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INDEX IN ts_newordA_034
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 267301 ENDING AT 275400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA35;
CREATE TABLE NEW_ORDERA35
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_035
INDEX IN ts_newordA_035
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 275401 ENDING AT 283500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA36;
CREATE TABLE NEW_ORDERA36
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_036
INDEX IN ts_newordA_036
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 283501 ENDING AT 291600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA37;
CREATE TABLE NEW_ORDERA37
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_037
INDEX IN ts_newordA_037
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 291601 ENDING AT 299700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA38;
CREATE TABLE NEW_ORDERA38
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordA_038
INDEX IN ts_newordA_038
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 299701 ENDING AT 307800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 1900 ENDING AT 3681
)

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA39;
CREATE TABLE NEW_ORDERA39
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_039
INDEX IN ts_newordA_039
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 307801 ENDING AT 315900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA40;
CREATE TABLE NEW_ORDERA40
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_040
INDEX IN ts_newordA_040
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 315901 ENDING AT 324000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA41;
CREATE TABLE NEW_ORDERA41
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_041
INDEX IN ts_newordA_041
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 324001 ENDING AT 332100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA42;
CREATE TABLE NEW_ORDERA42
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_042
INDEX IN ts_newordA_042
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 332101 ENDING AT 340200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA43;

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```

CREATE TABLE NEW_ORDERA43
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_043
INDEX IN ts_newordA_043
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 340201 ENDING AT 348300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA44;
CREATE TABLE NEW_ORDERA44
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_044
INDEX IN ts_newordA_044
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 348301 ENDING AT 356400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA45;
CREATE TABLE NEW_ORDERA45
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_045
INDEX IN ts_newordA_045
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 356401 ENDING AT 364500,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA46;
CREATE TABLE NEW_ORDERA46
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_046
INDEX IN ts_newordA_046
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 364501 ENDING AT 372600,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA47;
CREATE TABLE NEW_ORDERA47
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)

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)
IN ts_newordA_047
INDEX IN ts_newordA_047
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 372601 ENDING AT 380700,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA48;
CREATE TABLE NEW_ORDERA48
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_048
INDEX IN ts_newordA_048
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 380701 ENDING AT 388800,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA49;
CREATE TABLE NEW_ORDERA49
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_049
INDEX IN ts_newordA_049
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 388801 ENDING AT 396900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA50;
CREATE TABLE NEW_ORDERA50
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_050
INDEX IN ts_newordA_050
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 396901 ENDING AT 405000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA51;
CREATE TABLE NEW_ORDERA51
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_051
INDEX IN ts_newordA_051
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 405001 ENDING AT 413100,

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NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA52;
CREATE TABLE NEW_ORDERA52
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_052
INDEX IN ts_newordA_052
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 413101 ENDING AT 421200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA53;
CREATE TABLE NEW_ORDERA53
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_053
INDEX IN ts_newordA_053
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 421201 ENDING AT 429300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA54;
CREATE TABLE NEW_ORDERA54
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_054
INDEX IN ts_newordA_054
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 429301 ENDING AT 437400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA55;
CREATE TABLE NEW_ORDERA55
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_055
INDEX IN ts_newordA_055
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 437401 ENDING AT 445500,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE NEW_ORDERA56;
CREATE TABLE NEW_ORDERA56
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_056
INDEX IN ts_newordA_056
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 445501 ENDING AT 453600,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA57;
CREATE TABLE NEW_ORDERA57
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_057
INDEX IN ts_newordA_057
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 453601 ENDING AT 461700,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA58;
CREATE TABLE NEW_ORDERA58
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_058
INDEX IN ts_newordA_058
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 461701 ENDING AT 469800,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA59;
CREATE TABLE NEW_ORDERA59
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_059
INDEX IN ts_newordA_059
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 469801 ENDING AT 477900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA60;
CREATE TABLE NEW_ORDERA60
(
NO_O_ID INTEGER NOT NULL,

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NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordA_060
INDEX IN ts_newordA_060
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 477901 ENDING AT 486000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA61;
CREATE TABLE NEW_ORDERA61
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_061
INDEX IN ts_newordA_061
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 486001 ENDING AT 494100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA62;
CREATE TABLE NEW_ORDERA62
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_062
INDEX IN ts_newordA_062
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 494101 ENDING AT 502200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA63;
CREATE TABLE NEW_ORDERA63
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_063
INDEX IN ts_newordA_063
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 502201 ENDING AT 510300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERA64;
CREATE TABLE NEW_ORDERA64
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordA_064
INDEX IN ts_newordA_064

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ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 510301 ENDING AT 518400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3681
)
)
ALLOW OVERFLOW;
connect reset;

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## DDL/CRTB NEW ORDERB.ddl

```

connect to TPCC in share mode;
DROP TABLE NEW_ORDERB1;
CREATE TABLE NEW_ORDERB1
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_001
INDEX IN ts_newordB_001
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 1 ENDING AT 8100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB2;
CREATE TABLE NEW_ORDERB2
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_002
INDEX IN ts_newordB_002
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 8101 ENDING AT 16200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB3;
CREATE TABLE NEW_ORDERB3
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_003
INDEX IN ts_newordB_003
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 16201 ENDING AT 24300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB4;
CREATE TABLE NEW_ORDERB4
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)

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IN ts_newordB_004
INDEX IN ts_newordB_004
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 24301 ENDING AT 32400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB5;
CREATE TABLE NEW_ORDERB5
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_005
INDEX IN ts_newordB_005
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 32401 ENDING AT 40500,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB6;
CREATE TABLE NEW_ORDERB6
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_006
INDEX IN ts_newordB_006
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 40501 ENDING AT 48600,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB7;
CREATE TABLE NEW_ORDERB7
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_007
INDEX IN ts_newordB_007
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 48601 ENDING AT 56700,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB8;
CREATE TABLE NEW_ORDERB8
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_008
INDEX IN ts_newordB_008
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 56701 ENDING AT 64800,
NO_D_ID STARTING FROM 1 ENDING AT 10,

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NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB9;
CREATE TABLE NEW_ORDERB9
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_009
INDEX IN ts_newordB_009
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 64801 ENDING AT 72900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB10;
CREATE TABLE NEW_ORDERB10
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_010
INDEX IN ts_newordB_010
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 72901 ENDING AT 81000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB11;
CREATE TABLE NEW_ORDERB11
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_011
INDEX IN ts_newordB_011
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 81001 ENDING AT 89100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB12;
CREATE TABLE NEW_ORDERB12
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_012
INDEX IN ts_newordB_012
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 89101 ENDING AT 97200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE NEW_ORDERB13;
CREATE TABLE NEW_ORDERB13
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_013
INDEX IN ts_newordB_013
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 97201 ENDING AT 105300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB14;
CREATE TABLE NEW_ORDERB14
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_014
INDEX IN ts_newordB_014
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 105301 ENDING AT 113400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB15;
CREATE TABLE NEW_ORDERB15
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_015
INDEX IN ts_newordB_015
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 113401 ENDING AT 121500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB16;
CREATE TABLE NEW_ORDERB16
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_016
INDEX IN ts_newordB_016
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 121501 ENDING AT 129600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB17;
CREATE TABLE NEW_ORDERB17
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,

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NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_017
INDEX IN ts_newordB_017
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 129601 ENDING AT 137700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB18;
CREATE TABLE NEW_ORDERB18
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_018
INDEX IN ts_newordB_018
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 137701 ENDING AT 145800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB19;
CREATE TABLE NEW_ORDERB19
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_019
INDEX IN ts_newordB_019
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 145801 ENDING AT 153900,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB20;
CREATE TABLE NEW_ORDERB20
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_020
INDEX IN ts_newordB_020
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 153901 ENDING AT 162000,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB21;
CREATE TABLE NEW_ORDERB21
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_021
INDEX IN ts_newordB_021
ORGANIZE BY KEY SEQUENCE (

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NO_W_ID STARTING FROM 162001 ENDING AT 170100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB22;
CREATE TABLE NEW_ORDERB22
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_022
INDEX IN ts_newordB_022
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 170101 ENDING AT 178200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB23;
CREATE TABLE NEW_ORDERB23
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_023
INDEX IN ts_newordB_023
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 178201 ENDING AT 186300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB24;
CREATE TABLE NEW_ORDERB24
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_024
INDEX IN ts_newordB_024
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 186301 ENDING AT 194400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB25;
CREATE TABLE NEW_ORDERB25
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_025
INDEX IN ts_newordB_025
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 194401 ENDING AT 202500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB26;
CREATE TABLE NEW_ORDERB26
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_026
INDEX IN ts_newordB_026
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 202501 ENDING AT 210600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB27;
CREATE TABLE NEW_ORDERB27
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_027
INDEX IN ts_newordB_027
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 210601 ENDING AT 218700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB28;
CREATE TABLE NEW_ORDERB28
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_028
INDEX IN ts_newordB_028
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 218701 ENDING AT 226800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB29;
CREATE TABLE NEW_ORDERB29
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_029
INDEX IN ts_newordB_029
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 226801 ENDING AT 234900,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB30;
CREATE TABLE NEW_ORDERB30
(

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  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_030
INDEX IN ts_newordB_030
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 234901 ENDING AT 243000,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB31;
CREATE TABLE NEW_ORDERB31
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_031
INDEX IN ts_newordB_031
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 243001 ENDING AT 251100,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB32;
CREATE TABLE NEW_ORDERB32
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_032
INDEX IN ts_newordB_032
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 251101 ENDING AT 259200,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB33;
CREATE TABLE NEW_ORDERB33
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_033
INDEX IN ts_newordB_033
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 259201 ENDING AT 267300,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB34;
CREATE TABLE NEW_ORDERB34
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_034

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INDEX IN ts_newordB_034
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 267301 ENDING AT 275400,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB35;
CREATE TABLE NEW_ORDERB35
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_035
INDEX IN ts_newordB_035
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 275401 ENDING AT 283500,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB36;
CREATE TABLE NEW_ORDERB36
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_036
INDEX IN ts_newordB_036
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 283501 ENDING AT 291600,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB37;
CREATE TABLE NEW_ORDERB37
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_037
INDEX IN ts_newordB_037
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 291601 ENDING AT 299700,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB38;
CREATE TABLE NEW_ORDERB38
(
  NO_O_ID  INTEGER  NOT NULL,
  NO_D_ID  SMALLINT NOT NULL,
  NO_W_ID  INTEGER  NOT NULL
)
IN ts_newordB_038
INDEX IN ts_newordB_038
ORGANIZE BY KEY SEQUENCE (
  NO_W_ID STARTING FROM 299701 ENDING AT 307800,
  NO_D_ID STARTING FROM 1 ENDING AT 10,
  NO_O_ID STARTING FROM 3682 ENDING AT 5463
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB39;
CREATE TABLE NEW_ORDERB39
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_039
INDEX IN ts_newordB_039
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 307801 ENDING AT 315900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB40;
CREATE TABLE NEW_ORDERB40
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_040
INDEX IN ts_newordB_040
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 315901 ENDING AT 324000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB41;
CREATE TABLE NEW_ORDERB41
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_041
INDEX IN ts_newordB_041
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 324001 ENDING AT 332100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB42;
CREATE TABLE NEW_ORDERB42
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_042
INDEX IN ts_newordB_042
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 332101 ENDING AT 340200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB43;

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CREATE TABLE NEW_ORDERB43
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_043
INDEX IN ts_newordB_043
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 340201 ENDING AT 348300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB44;
CREATE TABLE NEW_ORDERB44
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_044
INDEX IN ts_newordB_044
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 348301 ENDING AT 356400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB45;
CREATE TABLE NEW_ORDERB45
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_045
INDEX IN ts_newordB_045
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 356401 ENDING AT 364500,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB46;
CREATE TABLE NEW_ORDERB46
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_046
INDEX IN ts_newordB_046
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 364501 ENDING AT 372600,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB47;
CREATE TABLE NEW_ORDERB47
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)

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)
IN ts_newordB_047
INDEX IN ts_newordB_047
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 372601 ENDING AT 380700,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB48;
CREATE TABLE NEW_ORDERB48
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_048
INDEX IN ts_newordB_048
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 380701 ENDING AT 388800,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB49;
CREATE TABLE NEW_ORDERB49
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_049
INDEX IN ts_newordB_049
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 388801 ENDING AT 396900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB50;
CREATE TABLE NEW_ORDERB50
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_050
INDEX IN ts_newordB_050
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 396901 ENDING AT 405000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB51;
CREATE TABLE NEW_ORDERB51
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_051
INDEX IN ts_newordB_051
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 405001 ENDING AT 413100,

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NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB52;
CREATE TABLE NEW_ORDERB52
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_052
INDEX IN ts_newordB_052
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 413101 ENDING AT 421200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB53;
CREATE TABLE NEW_ORDERB53
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_053
INDEX IN ts_newordB_053
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 421201 ENDING AT 429300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB54;
CREATE TABLE NEW_ORDERB54
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_054
INDEX IN ts_newordB_054
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 429301 ENDING AT 437400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB55;
CREATE TABLE NEW_ORDERB55
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
IN ts_newordB_055
INDEX IN ts_newordB_055
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 437401 ENDING AT 445500,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE NEW_ORDERB56;
CREATE TABLE NEW_ORDERB56
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_056
INDEX IN ts_newordB_056
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 445501 ENDING AT 453600,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB57;
CREATE TABLE NEW_ORDERB57
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_057
INDEX IN ts_newordB_057
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 453601 ENDING AT 461700,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB58;
CREATE TABLE NEW_ORDERB58
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_058
INDEX IN ts_newordB_058
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 461701 ENDING AT 469800,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB59;
CREATE TABLE NEW_ORDERB59
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_059
INDEX IN ts_newordB_059
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 469801 ENDING AT 477900,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB60;
CREATE TABLE NEW_ORDERB60
(
NO_O_ID INTEGER NOT NULL,

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NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_060
INDEX IN ts_newordB_060
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 477901 ENDING AT 486000,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB61;
CREATE TABLE NEW_ORDERB61
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_061
INDEX IN ts_newordB_061
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 486001 ENDING AT 494100,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB62;
CREATE TABLE NEW_ORDERB62
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_062
INDEX IN ts_newordB_062
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 494101 ENDING AT 502200,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB63;
CREATE TABLE NEW_ORDERB63
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_063
INDEX IN ts_newordB_063
ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 502201 ENDING AT 510300,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDERB64;
CREATE TABLE NEW_ORDERB64
(
NO_O_ID INTEGER NOT NULL,
NO_D_ID SMALLINT NOT NULL,
NO_W_ID INTEGER NOT NULL
)
)
IN ts_newordB_064
INDEX IN ts_newordB_064

```

```

ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 510301 ENDING AT 518400,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 3682 ENDING AT 5463
)
)
ALLOW OVERFLOW;
connect reset;

```

## DDL/CRTB\_ORDERS.ddl

```

connect to TPCC in share mode;
DROP TABLE ORDERS1;
CREATE TABLE ORDERS1
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_001
INDEX IN is_order_001
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 1 ENDING AT 1350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS2;
CREATE TABLE ORDERS2
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_002
INDEX IN is_order_002
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 1351 ENDING AT 2700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS3;
CREATE TABLE ORDERS3
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_003
INDEX IN is_order_003

```

```

ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 2701 ENDING AT 4050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS4;
CREATE TABLE ORDERS4
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_004
INDEX IN is_order_004
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 4051 ENDING AT 5400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS5;
CREATE TABLE ORDERS5
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_005
INDEX IN is_order_005
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 5401 ENDING AT 6750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS6;
CREATE TABLE ORDERS6
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_006
INDEX IN is_order_006
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 6751 ENDING AT 8100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE ORDERS7;
CREATE TABLE ORDERS7
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_007
INDEX IN is_order_007
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 8101 ENDING AT 9450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS8;
CREATE TABLE ORDERS8
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_008
INDEX IN is_order_008
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 9451 ENDING AT 10800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS9;
CREATE TABLE ORDERS9
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_009
INDEX IN is_order_009
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 10801 ENDING AT 12150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS10;
CREATE TABLE ORDERS10
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,

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O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_010
INDEX IN is_order_010
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 12151 ENDING AT 13500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS11;
CREATE TABLE ORDERS11
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_011
INDEX IN is_order_011
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 13501 ENDING AT 14850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS12;
CREATE TABLE ORDERS12
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_012
INDEX IN is_order_012
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 14851 ENDING AT 16200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS13;
CREATE TABLE ORDERS13
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_013

```

```

INDEX IN is_order_013
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 16201 ENDING AT 17550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS14;
CREATE TABLE ORDERS14
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_014
INDEX IN is_order_014
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 17551 ENDING AT 18900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS15;
CREATE TABLE ORDERS15
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_015
INDEX IN is_order_015
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 18901 ENDING AT 20250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS16;
CREATE TABLE ORDERS16
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_016
INDEX IN is_order_016
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 20251 ENDING AT 21600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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```

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS17;
CREATE TABLE ORDERS17
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_017
INDEX IN is_order_017
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 21601 ENDING AT 22950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS18;
CREATE TABLE ORDERS18
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_018
INDEX IN is_order_018
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 22951 ENDING AT 24300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS19;
CREATE TABLE ORDERS19
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_019
INDEX IN is_order_019
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 24301 ENDING AT 25650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS20;
CREATE TABLE ORDERS20
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,

```

```

O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_020
INDEX IN is_order_020
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 25651 ENDING AT 27000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS21;
CREATE TABLE ORDERS21
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_021
INDEX IN is_order_021
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 27001 ENDING AT 28350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS22;
CREATE TABLE ORDERS22
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_022
INDEX IN is_order_022
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 28351 ENDING AT 29700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS23;
CREATE TABLE ORDERS23
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

```

```

IN ts_order_023
INDEX IN is_order_023
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 29701 ENDING AT 31050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS24;
CREATE TABLE ORDERS24
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_024
INDEX IN is_order_024
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 31051 ENDING AT 32400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS25;
CREATE TABLE ORDERS25
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_025
INDEX IN is_order_025
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 32401 ENDING AT 33750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS26;
CREATE TABLE ORDERS26
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_026
INDEX IN is_order_026
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 33751 ENDING AT 35100,
O_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS27;
CREATE TABLE ORDERS27
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_027
INDEX IN is_order_027
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 35101 ENDING AT 36450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS28;
CREATE TABLE ORDERS28
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_028
INDEX IN is_order_028
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 36451 ENDING AT 37800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS29;
CREATE TABLE ORDERS29
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_029
INDEX IN is_order_029
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 37801 ENDING AT 39150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS30;
CREATE TABLE ORDERS30
(
O_C_ID INTEGER NOT NULL,

```

```

O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_030
INDEX IN is_order_030
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 39151 ENDING AT 40500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS31;
CREATE TABLE ORDERS31
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_031
INDEX IN is_order_031
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 40501 ENDING AT 41850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS32;
CREATE TABLE ORDERS32
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_032
INDEX IN is_order_032
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 41851 ENDING AT 43200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS33;
CREATE TABLE ORDERS33
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)

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)
IN ts_order_033
INDEX IN is_order_033
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 43201 ENDING AT 44550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS34;
CREATE TABLE ORDERS34
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_034
INDEX IN is_order_034
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 44551 ENDING AT 45900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS35;
CREATE TABLE ORDERS35
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_035
INDEX IN is_order_035
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 45901 ENDING AT 47250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS36;
CREATE TABLE ORDERS36
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_036
INDEX IN is_order_036
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 47251 ENDING AT 48600,
O_D_ID STARTING FROM 1 ENDING AT 10
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS37;
CREATE TABLE ORDERS37
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_037
INDEX IN is_order_037
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 48601 ENDING AT 49950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS38;
CREATE TABLE ORDERS38
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_038
INDEX IN is_order_038
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 49951 ENDING AT 51300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS39;
CREATE TABLE ORDERS39
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_039
INDEX IN is_order_039
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 51301 ENDING AT 52650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS40;
CREATE TABLE ORDERS40
(

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O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_040
INDEX IN is_order_040
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 52651 ENDING AT 54000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS41;
CREATE TABLE ORDERS41
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_041
INDEX IN is_order_041
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 54001 ENDING AT 55350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS42;
CREATE TABLE ORDERS42
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_042
INDEX IN is_order_042
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 55351 ENDING AT 56700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS43;
CREATE TABLE ORDERS43
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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O_D_ID SMALLINT NOT NULL
)
IN ts_order_043
INDEX IN is_order_043
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 56701 ENDING AT 58050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS44;
CREATE TABLE ORDERS44
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_044
INDEX IN is_order_044
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 58051 ENDING AT 59400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS45;
CREATE TABLE ORDERS45
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_045
INDEX IN is_order_045
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 59401 ENDING AT 60750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS46;
CREATE TABLE ORDERS46
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_046
INDEX IN is_order_046
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 60751 ENDING AT 62100,
O_D_ID STARTING FROM 1 ENDING AT 10
)

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O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS47;
CREATE TABLE ORDERS47
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_047
INDEX IN is_order_047
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 62101 ENDING AT 63450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS48;
CREATE TABLE ORDERS48
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_048
INDEX IN is_order_048
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 63451 ENDING AT 64800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS49;
CREATE TABLE ORDERS49
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_049
INDEX IN is_order_049
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 64801 ENDING AT 66150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS50;
CREATE TABLE ORDERS50
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_050
INDEX IN is_order_050
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 66151 ENDING AT 67500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS51;
CREATE TABLE ORDERS51
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_051
INDEX IN is_order_051
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 67501 ENDING AT 68850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS52;
CREATE TABLE ORDERS52
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_052
INDEX IN is_order_052
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 68851 ENDING AT 70200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS53;
CREATE TABLE ORDERS53
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,

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O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_053
INDEX IN is_order_053
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 70201 ENDING AT 71550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS54;
CREATE TABLE ORDERS54
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_054
INDEX IN is_order_054
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 71551 ENDING AT 72900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS55;
CREATE TABLE ORDERS55
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_055
INDEX IN is_order_055
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 72901 ENDING AT 74250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS56;
CREATE TABLE ORDERS56
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_056
INDEX IN is_order_056
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,

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O_W_ID STARTING FROM 74251 ENDING AT 75600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS57;
CREATE TABLE ORDERS57
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_057
INDEX IN is_order_057
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 75601 ENDING AT 76950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS58;
CREATE TABLE ORDERS58
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_058
INDEX IN is_order_058
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 76951 ENDING AT 78300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS59;
CREATE TABLE ORDERS59
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_059
INDEX IN is_order_059
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 78301 ENDING AT 79650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS60;

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```

CREATE TABLE ORDERS60
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_060
INDEX IN is_order_060
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 79651 ENDING AT 81000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS61;
CREATE TABLE ORDERS61
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_061
INDEX IN is_order_061
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 81001 ENDING AT 82350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS62;
CREATE TABLE ORDERS62
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_062
INDEX IN is_order_062
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 82351 ENDING AT 83700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS63;
CREATE TABLE ORDERS63
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,

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  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_063
INDEX IN is_order_063
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 83701 ENDING AT 85050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS64;
CREATE TABLE ORDERS64
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_064
INDEX IN is_order_064
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 85051 ENDING AT 86400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS65;
CREATE TABLE ORDERS65
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_065
INDEX IN is_order_065
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 86401 ENDING AT 87750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS66;
CREATE TABLE ORDERS66
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_066
INDEX IN is_order_066
ORGANIZE BY KEY SEQUENCE (

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  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 87751 ENDING AT 89100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS67;
CREATE TABLE ORDERS67
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_067
INDEX IN is_order_067
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 89101 ENDING AT 90450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS68;
CREATE TABLE ORDERS68
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_068
INDEX IN is_order_068
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 90451 ENDING AT 91800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS69;
CREATE TABLE ORDERS69
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_069
INDEX IN is_order_069
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 91801 ENDING AT 93150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

```

```

DROP TABLE ORDERS70;
CREATE TABLE ORDERS70
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_070
INDEX IN is_order_070
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 93151 ENDING AT 94500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS71;
CREATE TABLE ORDERS71
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_071
INDEX IN is_order_071
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 94501 ENDING AT 95850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS72;
CREATE TABLE ORDERS72
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_072
INDEX IN is_order_072
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 95851 ENDING AT 97200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS73;
CREATE TABLE ORDERS73
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,

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O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_073
INDEX IN is_order_073
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 97201 ENDING AT 98550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS74;
CREATE TABLE ORDERS74
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_074
INDEX IN is_order_074
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 98551 ENDING AT 99900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS75;
CREATE TABLE ORDERS75
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_075
INDEX IN is_order_075
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 99901 ENDING AT 101250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS76;
CREATE TABLE ORDERS76
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_076
INDEX IN is_order_076

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```

ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 101251 ENDING AT 102600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS77;
CREATE TABLE ORDERS77
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_077
INDEX IN is_order_077
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 102601 ENDING AT 103950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS78;
CREATE TABLE ORDERS78
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_078
INDEX IN is_order_078
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 103951 ENDING AT 105300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS79;
CREATE TABLE ORDERS79
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_079
INDEX IN is_order_079
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 105301 ENDING AT 106650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE ORDERS80;
CREATE TABLE ORDERS80
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_080
INDEX IN is_order_080
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 106651 ENDING AT 108000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS81;
CREATE TABLE ORDERS81
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_081
INDEX IN is_order_081
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 108001 ENDING AT 109350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS82;
CREATE TABLE ORDERS82
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_082
INDEX IN is_order_082
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 109351 ENDING AT 110700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS83;
CREATE TABLE ORDERS83
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,

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  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_083
INDEX IN is_order_083
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 110701 ENDING AT 112050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS84;
CREATE TABLE ORDERS84
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_084
INDEX IN is_order_084
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 112051 ENDING AT 113400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS85;
CREATE TABLE ORDERS85
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_085
INDEX IN is_order_085
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 113401 ENDING AT 114750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS86;
CREATE TABLE ORDERS86
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_086

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INDEX IN is_order_086
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 114751 ENDING AT 116100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS87;
CREATE TABLE ORDERS87
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_087
INDEX IN is_order_087
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 116101 ENDING AT 117450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS88;
CREATE TABLE ORDERS88
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_088
INDEX IN is_order_088
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 117451 ENDING AT 118800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS89;
CREATE TABLE ORDERS89
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_089
INDEX IN is_order_089
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 118801 ENDING AT 120150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS90;
CREATE TABLE ORDERS90
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_090
INDEX IN is_order_090
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 120151 ENDING AT 121500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS91;
CREATE TABLE ORDERS91
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_091
INDEX IN is_order_091
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 121501 ENDING AT 122850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS92;
CREATE TABLE ORDERS92
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_092
INDEX IN is_order_092
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 122851 ENDING AT 124200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS93;
CREATE TABLE ORDERS93
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,

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O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_093
INDEX IN is_order_093
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 124201 ENDING AT 125550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS94;
CREATE TABLE ORDERS94
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_094
INDEX IN is_order_094
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 125551 ENDING AT 126900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS95;
CREATE TABLE ORDERS95
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_095
INDEX IN is_order_095
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 126901 ENDING AT 128250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS96;
CREATE TABLE ORDERS96
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)

```

```

IN ts_order_096
INDEX IN is_order_096
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 128251 ENDING AT 129600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS97;
CREATE TABLE ORDERS97
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_097
INDEX IN is_order_097
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 129601 ENDING AT 130950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS98;
CREATE TABLE ORDERS98
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_098
INDEX IN is_order_098
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 130951 ENDING AT 132300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS99;
CREATE TABLE ORDERS99
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_099
INDEX IN is_order_099
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 132301 ENDING AT 133650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)

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```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS100;
CREATE TABLE ORDERS100
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_100
INDEX IN is_order_100
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 133651 ENDING AT 135000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS101;
CREATE TABLE ORDERS101
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_101
INDEX IN is_order_101
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 135001 ENDING AT 136350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS102;
CREATE TABLE ORDERS102
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_102
INDEX IN is_order_102
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 136351 ENDING AT 137700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS103;
CREATE TABLE ORDERS103
(
  O_C_ID INTEGER NOT NULL,

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```

O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_103
INDEX IN is_order_103
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 137701 ENDING AT 139050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS104;
CREATE TABLE ORDERS104
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_104
INDEX IN is_order_104
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 139051 ENDING AT 140400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS105;
CREATE TABLE ORDERS105
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_105
INDEX IN is_order_105
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 140401 ENDING AT 141750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS106;
CREATE TABLE ORDERS106
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)

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)
IN ts_order_106
INDEX IN is_order_106
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 141751 ENDING AT 143100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS107;
CREATE TABLE ORDERS107
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_107
INDEX IN is_order_107
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 143101 ENDING AT 144450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS108;
CREATE TABLE ORDERS108
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_108
INDEX IN is_order_108
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 144451 ENDING AT 145800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS109;
CREATE TABLE ORDERS109
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_109
INDEX IN is_order_109
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 145801 ENDING AT 147150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS110;
CREATE TABLE ORDERS110
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_110
INDEX IN is_order_110
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 147151 ENDING AT 148500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS111;
CREATE TABLE ORDERS111
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_111
INDEX IN is_order_111
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 148501 ENDING AT 149850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS112;
CREATE TABLE ORDERS112
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_112
INDEX IN is_order_112
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 149851 ENDING AT 151200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS113;
CREATE TABLE ORDERS113
(

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O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_113
INDEX IN is_order_113
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 151201 ENDING AT 152550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS114;
CREATE TABLE ORDERS114
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_114
INDEX IN is_order_114
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 152551 ENDING AT 153900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS115;
CREATE TABLE ORDERS115
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_115
INDEX IN is_order_115
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 153901 ENDING AT 155250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS116;
CREATE TABLE ORDERS116
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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O_D_ID SMALLINT NOT NULL
)
IN ts_order_116
INDEX IN is_order_116
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 155251 ENDING AT 156600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS117;
CREATE TABLE ORDERS117
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_117
INDEX IN is_order_117
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 156601 ENDING AT 157950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS118;
CREATE TABLE ORDERS118
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_118
INDEX IN is_order_118
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 157951 ENDING AT 159300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS119;
CREATE TABLE ORDERS119
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_119
INDEX IN is_order_119
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 159301 ENDING AT 160650,

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        O_D_ID STARTING FROM 1 ENDING AT 10
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS120;
CREATE TABLE ORDERS120
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_120
INDEX IN is_order_120
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 160651 ENDING AT 162000,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS121;
CREATE TABLE ORDERS121
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_121
INDEX IN is_order_121
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 162001 ENDING AT 163350,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS122;
CREATE TABLE ORDERS122
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_122
INDEX IN is_order_122
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 163351 ENDING AT 164700,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS123;
CREATE TABLE ORDERS123

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(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_123
INDEX IN is_order_123
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 164701 ENDING AT 166050,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS124;
CREATE TABLE ORDERS124
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_124
INDEX IN is_order_124
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 166051 ENDING AT 167400,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS125;
CREATE TABLE ORDERS125
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_125
INDEX IN is_order_125
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 167401 ENDING AT 168750,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS126;
CREATE TABLE ORDERS126
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL,

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    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_126
INDEX IN is_order_126
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 168751 ENDING AT 170100,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS127;
CREATE TABLE ORDERS127
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_127
INDEX IN is_order_127
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 170101 ENDING AT 171450,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS128;
CREATE TABLE ORDERS128
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_128
INDEX IN is_order_128
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 171451 ENDING AT 172800,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS129;
CREATE TABLE ORDERS129
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_129
INDEX IN is_order_129
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,

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O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 186301 ENDING AT 187650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS140;
CREATE TABLE ORDERS140
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_140
INDEX IN is_order_140
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 187651 ENDING AT 189000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS141;
CREATE TABLE ORDERS141
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_141
INDEX IN is_order_141
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 189001 ENDING AT 190350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS142;
CREATE TABLE ORDERS142
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_142
INDEX IN is_order_142
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 190351 ENDING AT 191700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE ORDERS143;
CREATE TABLE ORDERS143
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_143
INDEX IN is_order_143
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 191701 ENDING AT 193050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS144;
CREATE TABLE ORDERS144
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_144
INDEX IN is_order_144
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 193051 ENDING AT 194400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS145;
CREATE TABLE ORDERS145
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_145
INDEX IN is_order_145
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 194401 ENDING AT 195750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS146;
CREATE TABLE ORDERS146
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,

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O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_146
INDEX IN is_order_146
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 195751 ENDING AT 197100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS147;
CREATE TABLE ORDERS147
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_147
INDEX IN is_order_147
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 197101 ENDING AT 198450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS148;
CREATE TABLE ORDERS148
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_148
INDEX IN is_order_148
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 198451 ENDING AT 199800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS149;
CREATE TABLE ORDERS149
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_149
INDEX IN is_order_149

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ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 199801 ENDING AT 201150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS150;
CREATE TABLE ORDERS150
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_150
INDEX IN is_order_150
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 201151 ENDING AT 202500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS151;
CREATE TABLE ORDERS151
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_151
INDEX IN is_order_151
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 202501 ENDING AT 203850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS152;
CREATE TABLE ORDERS152
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_152
INDEX IN is_order_152
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 203851 ENDING AT 205200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE ORDERS153;
CREATE TABLE ORDERS153
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_153
INDEX IN is_order_153
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 205201 ENDING AT 206550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS154;
CREATE TABLE ORDERS154
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_154
INDEX IN is_order_154
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 206551 ENDING AT 207900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS155;
CREATE TABLE ORDERS155
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_155
INDEX IN is_order_155
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 207901 ENDING AT 209250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS156;
CREATE TABLE ORDERS156
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,

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O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_156
INDEX IN is_order_156
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 209251 ENDING AT 210600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS157;
CREATE TABLE ORDERS157
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_157
INDEX IN is_order_157
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 210601 ENDING AT 211950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS158;
CREATE TABLE ORDERS158
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_158
INDEX IN is_order_158
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 211951 ENDING AT 213300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS159;
CREATE TABLE ORDERS159
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_159

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INDEX IN is_order_159
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 213301 ENDING AT 214650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS160;
CREATE TABLE ORDERS160
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_160
INDEX IN is_order_160
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 214651 ENDING AT 216000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS161;
CREATE TABLE ORDERS161
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_161
INDEX IN is_order_161
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 216001 ENDING AT 217350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS162;
CREATE TABLE ORDERS162
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_162
INDEX IN is_order_162
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 217351 ENDING AT 218700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS163;
CREATE TABLE ORDERS163
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_163
INDEX IN is_order_163
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 218701 ENDING AT 220050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS164;
CREATE TABLE ORDERS164
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_164
INDEX IN is_order_164
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 220051 ENDING AT 221400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS165;
CREATE TABLE ORDERS165
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_165
INDEX IN is_order_165
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 221401 ENDING AT 222750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS166;
CREATE TABLE ORDERS166
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,

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  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_166
INDEX IN is_order_166
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 222751 ENDING AT 224100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS167;
CREATE TABLE ORDERS167
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_167
INDEX IN is_order_167
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 224101 ENDING AT 225450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS168;
CREATE TABLE ORDERS168
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_168
INDEX IN is_order_168
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 225451 ENDING AT 226800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS169;
CREATE TABLE ORDERS169
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)

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IN ts_order_169
INDEX IN is_order_169
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 226801 ENDING AT 228150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS170;
CREATE TABLE ORDERS170
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_170
INDEX IN is_order_170
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 228151 ENDING AT 229500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS171;
CREATE TABLE ORDERS171
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_171
INDEX IN is_order_171
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 229501 ENDING AT 230850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS172;
CREATE TABLE ORDERS172
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_172
INDEX IN is_order_172
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 230851 ENDING AT 232200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS173;
CREATE TABLE ORDERS173
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_173
INDEX IN is_order_173
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 232201 ENDING AT 233550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS174;
CREATE TABLE ORDERS174
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_174
INDEX IN is_order_174
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 233551 ENDING AT 234900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS175;
CREATE TABLE ORDERS175
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_175
INDEX IN is_order_175
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 234901 ENDING AT 236250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS176;
CREATE TABLE ORDERS176
(
  O_C_ID INTEGER NOT NULL,

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O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_176
INDEX IN is_order_176
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 236251 ENDING AT 237600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS177;
CREATE TABLE ORDERS177
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_177
INDEX IN is_order_177
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 237601 ENDING AT 238950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS178;
CREATE TABLE ORDERS178
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_178
INDEX IN is_order_178
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 238951 ENDING AT 240300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS179;
CREATE TABLE ORDERS179
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)

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```

)
IN ts_order_179
INDEX IN is_order_179
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 240301 ENDING AT 241650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS180;
CREATE TABLE ORDERS180
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_180
INDEX IN is_order_180
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 241651 ENDING AT 243000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS181;
CREATE TABLE ORDERS181
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_181
INDEX IN is_order_181
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 243001 ENDING AT 244350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS182;
CREATE TABLE ORDERS182
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_182
INDEX IN is_order_182
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 244351 ENDING AT 245700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)

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```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS183;
CREATE TABLE ORDERS183
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_183
INDEX IN is_order_183
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 245701 ENDING AT 247050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS184;
CREATE TABLE ORDERS184
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_184
INDEX IN is_order_184
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 247051 ENDING AT 248400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS185;
CREATE TABLE ORDERS185
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_185
INDEX IN is_order_185
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 248401 ENDING AT 249750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS186;
CREATE TABLE ORDERS186
(

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  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_186
INDEX IN is_order_186
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 249751 ENDING AT 251100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS187;
CREATE TABLE ORDERS187
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_187
INDEX IN is_order_187
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 251101 ENDING AT 252450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS188;
CREATE TABLE ORDERS188
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_188
INDEX IN is_order_188
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 252451 ENDING AT 253800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS189;
CREATE TABLE ORDERS189
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,

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O_D_ID SMALLINT NOT NULL
)
IN ts_order_189
INDEX IN is_order_189
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 253801 ENDING AT 255150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS190;
CREATE TABLE ORDERS190
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_190
INDEX IN is_order_190
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 255151 ENDING AT 256500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS191;
CREATE TABLE ORDERS191
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_191
INDEX IN is_order_191
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 256501 ENDING AT 257850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS192;
CREATE TABLE ORDERS192
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_192
INDEX IN is_order_192
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 257851 ENDING AT 259200,

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O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS193;
CREATE TABLE ORDERS193
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_193
INDEX IN is_order_193
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 259201 ENDING AT 260550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS194;
CREATE TABLE ORDERS194
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_194
INDEX IN is_order_194
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 260551 ENDING AT 261900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS195;
CREATE TABLE ORDERS195
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_195
INDEX IN is_order_195
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 261901 ENDING AT 263250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS196;
CREATE TABLE ORDERS196

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(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_196
INDEX IN is_order_196
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 263251 ENDING AT 264600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS197;
CREATE TABLE ORDERS197
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_197
INDEX IN is_order_197
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 264601 ENDING AT 265950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS198;
CREATE TABLE ORDERS198
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_198
INDEX IN is_order_198
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 265951 ENDING AT 267300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS199;
CREATE TABLE ORDERS199
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,

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O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_199
INDEX IN is_order_199
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 267301 ENDING AT 268650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS200;
CREATE TABLE ORDERS200
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_200
INDEX IN is_order_200
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 268651 ENDING AT 270000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS201;
CREATE TABLE ORDERS201
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_201
INDEX IN is_order_201
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 270001 ENDING AT 271350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS202;
CREATE TABLE ORDERS202
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_202
INDEX IN is_order_202
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,

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O_W_ID STARTING FROM 271351 ENDING AT 272700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS203;
CREATE TABLE ORDERS203
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_203
INDEX IN is_order_203
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 272701 ENDING AT 274050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS204;
CREATE TABLE ORDERS204
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_204
INDEX IN is_order_204
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 274051 ENDING AT 275400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS205;
CREATE TABLE ORDERS205
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_205
INDEX IN is_order_205
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 275401 ENDING AT 276750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS206;

```

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CREATE TABLE ORDERS206
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_206
INDEX IN is_order_206
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 276751 ENDING AT 278100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS207;
CREATE TABLE ORDERS207
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_207
INDEX IN is_order_207
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 278101 ENDING AT 279450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS208;
CREATE TABLE ORDERS208
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_208
INDEX IN is_order_208
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 279451 ENDING AT 280800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS209;
CREATE TABLE ORDERS209
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,

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O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_209
INDEX IN is_order_209
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 280801 ENDING AT 282150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS210;
CREATE TABLE ORDERS210
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_210
INDEX IN is_order_210
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 282151 ENDING AT 283500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS211;
CREATE TABLE ORDERS211
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_211
INDEX IN is_order_211
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 283501 ENDING AT 284850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS212;
CREATE TABLE ORDERS212
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_212
INDEX IN is_order_212
ORGANIZE BY KEY SEQUENCE (

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O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 284851 ENDING AT 286200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS213;
CREATE TABLE ORDERS213
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_213
INDEX IN is_order_213
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 286201 ENDING AT 287550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS214;
CREATE TABLE ORDERS214
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_214
INDEX IN is_order_214
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 287551 ENDING AT 288900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS215;
CREATE TABLE ORDERS215
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_215
INDEX IN is_order_215
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 288901 ENDING AT 290250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE ORDERS216;
CREATE TABLE ORDERS216
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_216
INDEX IN is_order_216
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 290251 ENDING AT 291600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS217;
CREATE TABLE ORDERS217
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_217
INDEX IN is_order_217
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 291601 ENDING AT 292950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS218;
CREATE TABLE ORDERS218
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_218
INDEX IN is_order_218
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 292951 ENDING AT 294300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS219;
CREATE TABLE ORDERS219
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,

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O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_219
INDEX IN is_order_219
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 294301 ENDING AT 295650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS220;
CREATE TABLE ORDERS220
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_220
INDEX IN is_order_220
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 295651 ENDING AT 297000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS221;
CREATE TABLE ORDERS221
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_221
INDEX IN is_order_221
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 297001 ENDING AT 298350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS222;
CREATE TABLE ORDERS222
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_222
INDEX IN is_order_222

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ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 298351 ENDING AT 299700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS223;
CREATE TABLE ORDERS223
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_223
INDEX IN is_order_223
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 299701 ENDING AT 301050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS224;
CREATE TABLE ORDERS224
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_224
INDEX IN is_order_224
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 301051 ENDING AT 302400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS225;
CREATE TABLE ORDERS225
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_225
INDEX IN is_order_225
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 302401 ENDING AT 303750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;

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```

connect to TPCC in share mode;
DROP TABLE ORDERS226;
CREATE TABLE ORDERS226
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_226
INDEX IN is_order_226
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 303751 ENDING AT 305100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS227;
CREATE TABLE ORDERS227
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_227
INDEX IN is_order_227
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 305101 ENDING AT 306450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS228;
CREATE TABLE ORDERS228
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_228
INDEX IN is_order_228
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 306451 ENDING AT 307800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS229;
CREATE TABLE ORDERS229
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,

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O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_229
INDEX IN is_order_229
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 307801 ENDING AT 309150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS230;
CREATE TABLE ORDERS230
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_230
INDEX IN is_order_230
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 309151 ENDING AT 310500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS231;
CREATE TABLE ORDERS231
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_231
INDEX IN is_order_231
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 310501 ENDING AT 311850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS232;
CREATE TABLE ORDERS232
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_232

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INDEX IN is_order_232
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 311851 ENDING AT 313200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS233;
CREATE TABLE ORDERS233
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_233
INDEX IN is_order_233
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 313201 ENDING AT 314550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS234;
CREATE TABLE ORDERS234
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_234
INDEX IN is_order_234
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 314551 ENDING AT 315900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS235;
CREATE TABLE ORDERS235
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_235
INDEX IN is_order_235
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 315901 ENDING AT 317250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS236;
CREATE TABLE ORDERS236
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_236
INDEX IN is_order_236
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 317251 ENDING AT 318600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS237;
CREATE TABLE ORDERS237
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_237
INDEX IN is_order_237
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 318601 ENDING AT 319950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS238;
CREATE TABLE ORDERS238
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_238
INDEX IN is_order_238
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 319951 ENDING AT 321300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS239;
CREATE TABLE ORDERS239
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,

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O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_239
INDEX IN is_order_239
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 321301 ENDING AT 322650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS240;
CREATE TABLE ORDERS240
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_240
INDEX IN is_order_240
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 322651 ENDING AT 324000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS241;
CREATE TABLE ORDERS241
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_241
INDEX IN is_order_241
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 324001 ENDING AT 325350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS242;
CREATE TABLE ORDERS242
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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```

IN ts_order_242
INDEX IN is_order_242
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 325351 ENDING AT 326700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS243;
CREATE TABLE ORDERS243
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_243
INDEX IN is_order_243
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 326701 ENDING AT 328050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS244;
CREATE TABLE ORDERS244
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_244
INDEX IN is_order_244
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 328051 ENDING AT 329400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS245;
CREATE TABLE ORDERS245
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_245
INDEX IN is_order_245
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 329401 ENDING AT 330750,
O_D_ID STARTING FROM 1 ENDING AT 10
)

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```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS246;
CREATE TABLE ORDERS246
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_246
INDEX IN is_order_246
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 330751 ENDING AT 332100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS247;
CREATE TABLE ORDERS247
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_247
INDEX IN is_order_247
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 332101 ENDING AT 333450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS248;
CREATE TABLE ORDERS248
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_248
INDEX IN is_order_248
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 333451 ENDING AT 334800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS249;
CREATE TABLE ORDERS249
(
O_C_ID INTEGER NOT NULL,

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O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_249
INDEX IN is_order_249
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 334801 ENDING AT 336150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS250;
CREATE TABLE ORDERS250
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_250
INDEX IN is_order_250
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 336151 ENDING AT 337500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS251;
CREATE TABLE ORDERS251
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_251
INDEX IN is_order_251
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 337501 ENDING AT 338850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS252;
CREATE TABLE ORDERS252
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)

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```

)
IN ts_order_252
INDEX IN is_order_252
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 338851 ENDING AT 340200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS253;
CREATE TABLE ORDERS253
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_253
INDEX IN is_order_253
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 340201 ENDING AT 341550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS254;
CREATE TABLE ORDERS254
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_254
INDEX IN is_order_254
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 341551 ENDING AT 342900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS255;
CREATE TABLE ORDERS255
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_255
INDEX IN is_order_255
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 342901 ENDING AT 344250,
O_D_ID STARTING FROM 1 ENDING AT 10
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS256;
CREATE TABLE ORDERS256
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_256
INDEX IN is_order_256
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 344251 ENDING AT 345600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS257;
CREATE TABLE ORDERS257
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_257
INDEX IN is_order_257
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 345601 ENDING AT 346950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS258;
CREATE TABLE ORDERS258
(
O_C_ID  INTEGER NOT NULL,
O_ENTRY_D  TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT  SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID      INTEGER NOT NULL,
O_W_ID   INTEGER NOT NULL,
O_D_ID   SMALLINT NOT NULL
)
IN ts_order_258
INDEX IN is_order_258
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 346951 ENDING AT 348300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS259;
CREATE TABLE ORDERS259
(
)

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O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_259
INDEX IN is_order_259
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 348301 ENDING AT 349650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS260;
CREATE TABLE ORDERS260
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_260
INDEX IN is_order_260
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 349651 ENDING AT 351000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS261;
CREATE TABLE ORDERS261
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_261
INDEX IN is_order_261
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 351001 ENDING AT 352350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS262;
CREATE TABLE ORDERS262
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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O_D_ID SMALLINT NOT NULL
)
IN ts_order_262
INDEX IN is_order_262
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 352351 ENDING AT 353700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS263;
CREATE TABLE ORDERS263
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_263
INDEX IN is_order_263
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 353701 ENDING AT 355050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS264;
CREATE TABLE ORDERS264
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_264
INDEX IN is_order_264
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 355051 ENDING AT 356400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS265;
CREATE TABLE ORDERS265
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_265
INDEX IN is_order_265
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 356401 ENDING AT 357750,
O_D_ID STARTING FROM 1 ENDING AT 10
)

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O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS266;
CREATE TABLE ORDERS266
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_266
INDEX IN is_order_266
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 357751 ENDING AT 359100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS267;
CREATE TABLE ORDERS267
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_267
INDEX IN is_order_267
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 359101 ENDING AT 360450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS268;
CREATE TABLE ORDERS268
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_268
INDEX IN is_order_268
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 360451 ENDING AT 361800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS269;
CREATE TABLE ORDERS269
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_269
INDEX IN is_order_269
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 361801 ENDING AT 363150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS270;
CREATE TABLE ORDERS270
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_270
INDEX IN is_order_270
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 363151 ENDING AT 364500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS271;
CREATE TABLE ORDERS271
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_271
INDEX IN is_order_271
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 364501 ENDING AT 365850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS272;
CREATE TABLE ORDERS272
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)

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O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_272
INDEX IN is_order_272
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 365851 ENDING AT 367200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS273;
CREATE TABLE ORDERS273
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_273
INDEX IN is_order_273
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 367201 ENDING AT 368550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS274;
CREATE TABLE ORDERS274
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_274
INDEX IN is_order_274
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 368551 ENDING AT 369900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS275;
CREATE TABLE ORDERS275
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_275
INDEX IN is_order_275
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,

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O_W_ID STARTING FROM 369901 ENDING AT 371250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS276;
CREATE TABLE ORDERS276
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_276
INDEX IN is_order_276
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 371251 ENDING AT 372600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS277;
CREATE TABLE ORDERS277
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_277
INDEX IN is_order_277
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 372601 ENDING AT 373950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS278;
CREATE TABLE ORDERS278
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_278
INDEX IN is_order_278
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 373951 ENDING AT 375300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS279;

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CREATE TABLE ORDERS279
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_279
INDEX IN is_order_279
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 375301 ENDING AT 376650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS280;
CREATE TABLE ORDERS280
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_280
INDEX IN is_order_280
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 376651 ENDING AT 378000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS281;
CREATE TABLE ORDERS281
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_281
INDEX IN is_order_281
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 378001 ENDING AT 379350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS282;
CREATE TABLE ORDERS282
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,

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  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_282
INDEX IN is_order_282
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 379351 ENDING AT 380700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS283;
CREATE TABLE ORDERS283
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_283
INDEX IN is_order_283
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 380701 ENDING AT 382050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS284;
CREATE TABLE ORDERS284
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_284
INDEX IN is_order_284
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 382051 ENDING AT 383400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS285;
CREATE TABLE ORDERS285
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_285
INDEX IN is_order_285
ORGANIZE BY KEY SEQUENCE (

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  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 383401 ENDING AT 384750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS286;
CREATE TABLE ORDERS286
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_286
INDEX IN is_order_286
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 384751 ENDING AT 386100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS287;
CREATE TABLE ORDERS287
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_287
INDEX IN is_order_287
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 386101 ENDING AT 387450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS288;
CREATE TABLE ORDERS288
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_288
INDEX IN is_order_288
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 387451 ENDING AT 388800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE ORDERS289;
CREATE TABLE ORDERS289
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_289
INDEX IN is_order_289
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 388801 ENDING AT 390150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS290;
CREATE TABLE ORDERS290
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_290
INDEX IN is_order_290
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 390151 ENDING AT 391500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS291;
CREATE TABLE ORDERS291
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_291
INDEX IN is_order_291
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 391501 ENDING AT 392850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS292;
CREATE TABLE ORDERS292
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,

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O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_292
INDEX IN is_order_292
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 392851 ENDING AT 394200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS293;
CREATE TABLE ORDERS293
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_293
INDEX IN is_order_293
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 394201 ENDING AT 395550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS294;
CREATE TABLE ORDERS294
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_294
INDEX IN is_order_294
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 395551 ENDING AT 396900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS295;
CREATE TABLE ORDERS295
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_295
INDEX IN is_order_295

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ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 396901 ENDING AT 398250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS296;
CREATE TABLE ORDERS296
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_296
INDEX IN is_order_296
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 398251 ENDING AT 399600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS297;
CREATE TABLE ORDERS297
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_297
INDEX IN is_order_297
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 399601 ENDING AT 400950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS298;
CREATE TABLE ORDERS298
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_298
INDEX IN is_order_298
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 400951 ENDING AT 402300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE ORDERS299;
CREATE TABLE ORDERS299
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_299
INDEX IN is_order_299
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 402301 ENDING AT 403650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS300;
CREATE TABLE ORDERS300
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_300
INDEX IN is_order_300
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 403651 ENDING AT 405000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS301;
CREATE TABLE ORDERS301
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_301
INDEX IN is_order_301
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 405001 ENDING AT 406350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS302;
CREATE TABLE ORDERS302
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,

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O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_302
INDEX IN is_order_302
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 406351 ENDING AT 407700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS303;
CREATE TABLE ORDERS303
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_303
INDEX IN is_order_303
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 407701 ENDING AT 409050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS304;
CREATE TABLE ORDERS304
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_304
INDEX IN is_order_304
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 409051 ENDING AT 410400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS305;
CREATE TABLE ORDERS305
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_305

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INDEX IN is_order_305
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 410401 ENDING AT 411750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS306;
CREATE TABLE ORDERS306
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_306
INDEX IN is_order_306
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 411751 ENDING AT 413100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS307;
CREATE TABLE ORDERS307
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_307
INDEX IN is_order_307
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 413101 ENDING AT 414450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS308;
CREATE TABLE ORDERS308
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_308
INDEX IN is_order_308
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 414451 ENDING AT 415800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS309;
CREATE TABLE ORDERS309
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_309
INDEX IN is_order_309
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 415801 ENDING AT 417150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS310;
CREATE TABLE ORDERS310
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_310
INDEX IN is_order_310
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 417151 ENDING AT 418500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS311;
CREATE TABLE ORDERS311
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_311
INDEX IN is_order_311
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 418501 ENDING AT 419850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS312;
CREATE TABLE ORDERS312
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,

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O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_312
INDEX IN is_order_312
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 419851 ENDING AT 421200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS313;
CREATE TABLE ORDERS313
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_313
INDEX IN is_order_313
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 421201 ENDING AT 422550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS314;
CREATE TABLE ORDERS314
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_314
INDEX IN is_order_314
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 422551 ENDING AT 423900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS315;
CREATE TABLE ORDERS315
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)

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IN ts_order_315
INDEX IN is_order_315
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 423901 ENDING AT 425250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS316;
CREATE TABLE ORDERS316
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_316
INDEX IN is_order_316
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 425251 ENDING AT 426600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS317;
CREATE TABLE ORDERS317
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_317
INDEX IN is_order_317
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 426601 ENDING AT 427950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS318;
CREATE TABLE ORDERS318
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_318
INDEX IN is_order_318
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 427951 ENDING AT 429300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS319;
CREATE TABLE ORDERS319
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_319
INDEX IN is_order_319
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 429301 ENDING AT 430650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS320;
CREATE TABLE ORDERS320
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_320
INDEX IN is_order_320
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 430651 ENDING AT 432000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS321;
CREATE TABLE ORDERS321
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_321
INDEX IN is_order_321
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 432001 ENDING AT 433350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS322;
CREATE TABLE ORDERS322
(
  O_C_ID INTEGER NOT NULL,

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O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_322
INDEX IN is_order_322
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 433351 ENDING AT 434700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS323;
CREATE TABLE ORDERS323
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_323
INDEX IN is_order_323
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 434701 ENDING AT 436050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS324;
CREATE TABLE ORDERS324
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_324
INDEX IN is_order_324
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 436051 ENDING AT 437400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS325;
CREATE TABLE ORDERS325
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)

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)
IN ts_order_325
INDEX IN is_order_325
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 437401 ENDING AT 438750,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS326;
CREATE TABLE ORDERS326
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_326
INDEX IN is_order_326
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 438751 ENDING AT 440100,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS327;
CREATE TABLE ORDERS327
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_327
INDEX IN is_order_327
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 440101 ENDING AT 441450,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS328;
CREATE TABLE ORDERS328
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_328
INDEX IN is_order_328
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 441451 ENDING AT 442800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS329;
CREATE TABLE ORDERS329
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_329
INDEX IN is_order_329
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 442801 ENDING AT 444150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS330;
CREATE TABLE ORDERS330
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_330
INDEX IN is_order_330
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 444151 ENDING AT 445500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS331;
CREATE TABLE ORDERS331
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_331
INDEX IN is_order_331
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 445501 ENDING AT 446850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS332;
CREATE TABLE ORDERS332
(

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O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_332
INDEX IN is_order_332
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 446851 ENDING AT 448200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS333;
CREATE TABLE ORDERS333
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_333
INDEX IN is_order_333
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 448201 ENDING AT 449550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS334;
CREATE TABLE ORDERS334
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_334
INDEX IN is_order_334
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 449551 ENDING AT 450900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS335;
CREATE TABLE ORDERS335
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,

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O_D_ID SMALLINT NOT NULL
)
IN ts_order_335
INDEX IN is_order_335
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 450901 ENDING AT 452250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS336;
CREATE TABLE ORDERS336
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_336
INDEX IN is_order_336
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 452251 ENDING AT 453600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS337;
CREATE TABLE ORDERS337
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_337
INDEX IN is_order_337
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 453601 ENDING AT 454950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS338;
CREATE TABLE ORDERS338
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_338
INDEX IN is_order_338
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 454951 ENDING AT 456300,

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        O_D_ID STARTING FROM 1 ENDING AT 10
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS339;
CREATE TABLE ORDERS339
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_339
INDEX IN is_order_339
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 456301 ENDING AT 457650,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS340;
CREATE TABLE ORDERS340
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_340
INDEX IN is_order_340
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 457651 ENDING AT 459000,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS341;
CREATE TABLE ORDERS341
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_341
INDEX IN is_order_341
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 459001 ENDING AT 460350,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS342;
CREATE TABLE ORDERS342

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(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_342
INDEX IN is_order_342
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 460351 ENDING AT 461700,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS343;
CREATE TABLE ORDERS343
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_343
INDEX IN is_order_343
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 461701 ENDING AT 463050,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS344;
CREATE TABLE ORDERS344
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_344
INDEX IN is_order_344
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 463051 ENDING AT 464400,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS345;
CREATE TABLE ORDERS345
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,

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    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_345
INDEX IN is_order_345
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 464401 ENDING AT 465750,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS346;
CREATE TABLE ORDERS346
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_346
INDEX IN is_order_346
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 465751 ENDING AT 467100,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS347;
CREATE TABLE ORDERS347
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_347
INDEX IN is_order_347
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,
    O_W_ID STARTING FROM 467101 ENDING AT 468450,
    O_D_ID STARTING FROM 1 ENDING AT 10
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS348;
CREATE TABLE ORDERS348
(
    O_C_ID INTEGER NOT NULL,
    O_ENTRY_D TIMESTAMP NOT NULL,
    O_CARRIER_ID SMALLINT NOT NULL,
    O_OL_CNT SMALLINT NOT NULL,
    O_ALL_LOCAL SMALLINT NOT NULL,
    O_ID INTEGER NOT NULL,
    O_W_ID INTEGER NOT NULL,
    O_D_ID SMALLINT NOT NULL
)
IN ts_order_348
INDEX IN is_order_348
ORGANIZE BY KEY SEQUENCE (
    O_ID STARTING FROM 1 ENDING AT 3681,

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O_W_ID STARTING FROM 468451 ENDING AT 469800,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS349;
CREATE TABLE ORDERS349
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_349
INDEX IN is_order_349
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 469801 ENDING AT 471150,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS350;
CREATE TABLE ORDERS350
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_350
INDEX IN is_order_350
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 471151 ENDING AT 472500,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS351;
CREATE TABLE ORDERS351
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_351
INDEX IN is_order_351
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 472501 ENDING AT 473850,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS352;

```

```

CREATE TABLE ORDERS352
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_352
INDEX IN is_order_352
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 473851 ENDING AT 475200,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS353;
CREATE TABLE ORDERS353
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_353
INDEX IN is_order_353
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 475201 ENDING AT 476550,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS354;
CREATE TABLE ORDERS354
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_354
INDEX IN is_order_354
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 476551 ENDING AT 477900,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS355;
CREATE TABLE ORDERS355
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,

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O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_355
INDEX IN is_order_355
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 477901 ENDING AT 479250,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS356;
CREATE TABLE ORDERS356
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_356
INDEX IN is_order_356
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 479251 ENDING AT 480600,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS357;
CREATE TABLE ORDERS357
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_357
INDEX IN is_order_357
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 480601 ENDING AT 481950,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS358;
CREATE TABLE ORDERS358
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_358
INDEX IN is_order_358
ORGANIZE BY KEY SEQUENCE (

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O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 481951 ENDING AT 483300,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS359;
CREATE TABLE ORDERS359
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_359
INDEX IN is_order_359
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 483301 ENDING AT 484650,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS360;
CREATE TABLE ORDERS360
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_360
INDEX IN is_order_360
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 484651 ENDING AT 486000,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS361;
CREATE TABLE ORDERS361
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_361
INDEX IN is_order_361
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 486001 ENDING AT 487350,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;

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DROP TABLE ORDERS362;
CREATE TABLE ORDERS362
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_362
INDEX IN is_order_362
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 487351 ENDING AT 488700,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS363;
CREATE TABLE ORDERS363
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_363
INDEX IN is_order_363
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 488701 ENDING AT 490050,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS364;
CREATE TABLE ORDERS364
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_364
INDEX IN is_order_364
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 490051 ENDING AT 491400,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS365;
CREATE TABLE ORDERS365
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,

```

```

O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_365
INDEX IN is_order_365
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 491401 ENDING AT 492750,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS366;
CREATE TABLE ORDERS366
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_366
INDEX IN is_order_366
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 492751 ENDING AT 494100,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS367;
CREATE TABLE ORDERS367
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_367
INDEX IN is_order_367
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3681,
O_W_ID STARTING FROM 494101 ENDING AT 495450,
O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS368;
CREATE TABLE ORDERS368
(
O_C_ID INTEGER NOT NULL,
O_ENTRY_D TIMESTAMP NOT NULL,
O_CARRIER_ID SMALLINT NOT NULL,
O_OL_CNT SMALLINT NOT NULL,
O_ALL_LOCAL SMALLINT NOT NULL,
O_ID INTEGER NOT NULL,
O_W_ID INTEGER NOT NULL,
O_D_ID SMALLINT NOT NULL
)
IN ts_order_368
INDEX IN is_order_368

```



```

ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 495451 ENDING AT 496800,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS369;
CREATE TABLE ORDERS369
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_369
INDEX IN is_order_369
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 496801 ENDING AT 498150,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS370;
CREATE TABLE ORDERS370
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_370
INDEX IN is_order_370
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 498151 ENDING AT 499500,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS371;
CREATE TABLE ORDERS371
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_371
INDEX IN is_order_371
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 499501 ENDING AT 500850,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE ORDERS372;
CREATE TABLE ORDERS372
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_372
INDEX IN is_order_372
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 500851 ENDING AT 502200,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS373;
CREATE TABLE ORDERS373
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_373
INDEX IN is_order_373
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 502201 ENDING AT 503550,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS374;
CREATE TABLE ORDERS374
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN ts_order_374
INDEX IN is_order_374
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 503551 ENDING AT 504900,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS375;
CREATE TABLE ORDERS375
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,

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  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_375
INDEX IN is_order_375
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 504901 ENDING AT 506250,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS376;
CREATE TABLE ORDERS376
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_376
INDEX IN is_order_376
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 506251 ENDING AT 507600,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS377;
CREATE TABLE ORDERS377
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_377
INDEX IN is_order_377
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 507601 ENDING AT 508950,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS378;
CREATE TABLE ORDERS378
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN ts_order_378

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```

INDEX IN is_order_378
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 508951 ENDING AT 510300,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS379;
CREATE TABLE ORDERS379
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN is_order_379
INDEX IN is_order_379
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 510301 ENDING AT 511650,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS380;
CREATE TABLE ORDERS380
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN is_order_380
INDEX IN is_order_380
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 511651 ENDING AT 513000,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS381;
CREATE TABLE ORDERS381
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
IN is_order_381
INDEX IN is_order_381
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 513001 ENDING AT 514350,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;

```

```

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS382;
CREATE TABLE ORDERS382
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_382
INDEX IN is_order_382
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 514351 ENDING AT 515700,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS383;
CREATE TABLE ORDERS383
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_383
INDEX IN is_order_383
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 515701 ENDING AT 517050,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS384;
CREATE TABLE ORDERS384
(
  O_C_ID INTEGER NOT NULL,
  O_ENTRY_D TIMESTAMP NOT NULL,
  O_CARRIER_ID SMALLINT NOT NULL,
  O_OL_CNT SMALLINT NOT NULL,
  O_ALL_LOCAL SMALLINT NOT NULL,
  O_ID INTEGER NOT NULL,
  O_W_ID INTEGER NOT NULL,
  O_D_ID SMALLINT NOT NULL
)
)
IN is_order_384
INDEX IN is_order_384
ORGANIZE BY KEY SEQUENCE (
  O_ID STARTING FROM 1 ENDING AT 3681,
  O_W_ID STARTING FROM 517051 ENDING AT 518400,
  O_D_ID STARTING FROM 1 ENDING AT 10
)
)
ALLOW OVERFLOW;
connect reset;

```

## DDL/CRTB ORDER LINE.ddl

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE1;
CREATE TABLE ORDER_LINE1
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)
IN is_orderline_001
INDEX IN is_orderline_001
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 1 ENDING AT 1350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE2;
CREATE TABLE ORDER_LINE2
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)
IN is_orderline_002
INDEX IN is_orderline_002
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 1351 ENDING AT 2700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE3;
CREATE TABLE ORDER_LINE3
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)
IN is_orderline_003
INDEX IN is_orderline_003
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 2701 ENDING AT 4050,

```

```

OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE4;
CREATE TABLE ORDER_LINE4
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_004
INDEX IN ts_orderline_004
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 4051 ENDING AT 5400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINES;
CREATE TABLE ORDER_LINES
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_005
INDEX IN ts_orderline_005
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 5401 ENDING AT 6750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE6;
CREATE TABLE ORDER_LINE6
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_006
INDEX IN ts_orderline_006

```

```

ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 6751 ENDING AT 8100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE7;
CREATE TABLE ORDER_LINE7
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_007
INDEX IN ts_orderline_007
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 8101 ENDING AT 9450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE8;
CREATE TABLE ORDER_LINE8
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_008
INDEX IN ts_orderline_008
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 9451 ENDING AT 10800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE9;
CREATE TABLE ORDER_LINE9
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

```

```

IN ts_orderline_009
INDEX IN ts_orderline_009
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 10801 ENDING AT 12150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE10;
CREATE TABLE ORDER_LINE10
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_010
INDEX IN ts_orderline_010
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 12151 ENDING AT 13500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE11;
CREATE TABLE ORDER_LINE11
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_011
INDEX IN ts_orderline_011
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 13501 ENDING AT 14850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE12;
CREATE TABLE ORDER_LINE12
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,

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OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_012
INDEX IN ts_orderline_012
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 14851 ENDING AT 16200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE13;
CREATE TABLE ORDER_LINE13
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_013
INDEX IN ts_orderline_013
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 16201 ENDING AT 17550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE14;
CREATE TABLE ORDER_LINE14
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_014
INDEX IN ts_orderline_014
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 17551 ENDING AT 18900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE15;
CREATE TABLE ORDER_LINE15
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,

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OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_015
INDEX IN ts_orderline_015
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 18901 ENDING AT 20250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE16;
CREATE TABLE ORDER_LINE16
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_016
INDEX IN ts_orderline_016
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 20251 ENDING AT 21600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE17;
CREATE TABLE ORDER_LINE17
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_017
INDEX IN ts_orderline_017
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 21601 ENDING AT 22950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE18;
CREATE TABLE ORDER_LINE18
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,

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OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_018
INDEX IN ts_orderline_018
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 22951 ENDING AT 24300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE19;
CREATE TABLE ORDER_LINE19
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_019
INDEX IN ts_orderline_019
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 24301 ENDING AT 25650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE20;
CREATE TABLE ORDER_LINE20
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_020
INDEX IN ts_orderline_020
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 25651 ENDING AT 27000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE21;
CREATE TABLE ORDER_LINE21
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,

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)
IN ts_orderline_047
INDEX IN ts_orderline_047
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 62101 ENDING AT 63450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE48;
CREATE TABLE ORDER_LINE48
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_048
INDEX IN ts_orderline_048
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 63451 ENDING AT 64800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE49;
CREATE TABLE ORDER_LINE49
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_049
INDEX IN ts_orderline_049
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 64801 ENDING AT 66150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE50;
CREATE TABLE ORDER_LINE50
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,

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  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_050
INDEX IN ts_orderline_050
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 66151 ENDING AT 67500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE51;
CREATE TABLE ORDER_LINE51
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_051
INDEX IN ts_orderline_051
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 67501 ENDING AT 68850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE52;
CREATE TABLE ORDER_LINE52
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_052
INDEX IN ts_orderline_052
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 68851 ENDING AT 70200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE53;
CREATE TABLE ORDER_LINE53
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,

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  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_053
INDEX IN ts_orderline_053
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 70201 ENDING AT 71550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE54;
CREATE TABLE ORDER_LINE54
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_054
INDEX IN ts_orderline_054
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 71551 ENDING AT 72900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE55;
CREATE TABLE ORDER_LINE55
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_055
INDEX IN ts_orderline_055
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 72901 ENDING AT 74250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE56;
CREATE TABLE ORDER_LINE56
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,

```



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OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_056
INDEX IN ts_orderline_056
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 74251 ENDING AT 75600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE57;
CREATE TABLE ORDER_LINE57
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_057
INDEX IN ts_orderline_057
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 75601 ENDING AT 76950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE58;
CREATE TABLE ORDER_LINE58
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_058
INDEX IN ts_orderline_058
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 76951 ENDING AT 78300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE59;
CREATE TABLE ORDER_LINE59
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,

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```

OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_059
INDEX IN ts_orderline_059
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 78301 ENDING AT 79650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE60;
CREATE TABLE ORDER_LINE60
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_060
INDEX IN ts_orderline_060
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 79651 ENDING AT 81000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE61;
CREATE TABLE ORDER_LINE61
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_061
INDEX IN ts_orderline_061
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 81001 ENDING AT 82350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE62;
CREATE TABLE ORDER_LINE62
(

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OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_062
INDEX IN ts_orderline_062
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 82351 ENDING AT 83700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE63;
CREATE TABLE ORDER_LINE63
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_063
INDEX IN ts_orderline_063
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 83701 ENDING AT 85050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE64;
CREATE TABLE ORDER_LINE64
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_064
INDEX IN ts_orderline_064
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 85051 ENDING AT 86400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE65;

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```

CREATE TABLE ORDER_LINE65
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_065
INDEX IN ts_orderline_065
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 86401 ENDING AT 87750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE66;
CREATE TABLE ORDER_LINE66
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_066
INDEX IN ts_orderline_066
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 87751 ENDING AT 89100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE67;
CREATE TABLE ORDER_LINE67
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_067
INDEX IN ts_orderline_067
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 89101 ENDING AT 90450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;

```

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE68;
CREATE TABLE ORDER_LINE68
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_068
INDEX IN ts_orderline_068
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 90451 ENDING AT 91800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE69;
CREATE TABLE ORDER_LINE69
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_069
INDEX IN ts_orderline_069
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 91801 ENDING AT 93150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE70;
CREATE TABLE ORDER_LINE70
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_070
INDEX IN ts_orderline_070
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 93151 ENDING AT 94500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE71;
CREATE TABLE ORDER_LINE71
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_071
INDEX IN ts_orderline_071
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 94501 ENDING AT 95850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE72;
CREATE TABLE ORDER_LINE72
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_072
INDEX IN ts_orderline_072
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 95851 ENDING AT 97200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE73;
CREATE TABLE ORDER_LINE73
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_073
INDEX IN ts_orderline_073
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 97201 ENDING AT 98550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,

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        OL_NUMBER STARTING FROM 1 ENDING AT 15
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE74;
CREATE TABLE ORDER_LINE74
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_074
INDEX IN ts_orderline_074
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 98551 ENDING AT 99900,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE75;
CREATE TABLE ORDER_LINE75
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_075
INDEX IN ts_orderline_075
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 99901 ENDING AT 101250,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE76;
CREATE TABLE ORDER_LINE76
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_076
INDEX IN ts_orderline_076
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 101251 ENDING AT 102600,

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        OL_D_ID STARTING FROM 1 ENDING AT 10,
        OL_O_ID STARTING FROM 1 ENDING AT 3681,
        OL_NUMBER STARTING FROM 1 ENDING AT 15
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE77;
CREATE TABLE ORDER_LINE77
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_077
INDEX IN ts_orderline_077
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 102601 ENDING AT 103950,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE78;
CREATE TABLE ORDER_LINE78
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_078
INDEX IN ts_orderline_078
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 103951 ENDING AT 105300,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE79;
CREATE TABLE ORDER_LINE79
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_079
INDEX IN ts_orderline_079

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ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 105301 ENDING AT 106650,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE80;
CREATE TABLE ORDER_LINE80
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_080
INDEX IN ts_orderline_080
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 106651 ENDING AT 108000,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE81;
CREATE TABLE ORDER_LINE81
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_081
INDEX IN ts_orderline_081
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 108001 ENDING AT 109350,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE82;
CREATE TABLE ORDER_LINE82
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)

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IN ts_orderline_082
INDEX IN ts_orderline_082
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 109351 ENDING AT 110700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE83;
CREATE TABLE ORDER_LINE83
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_083
INDEX IN ts_orderline_083
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 110701 ENDING AT 112050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE84;
CREATE TABLE ORDER_LINE84
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_084
INDEX IN ts_orderline_084
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 112051 ENDING AT 113400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE85;
CREATE TABLE ORDER_LINE85
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_085
INDEX IN ts_orderline_085
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 113401 ENDING AT 114750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE86;
CREATE TABLE ORDER_LINE86
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_086
INDEX IN ts_orderline_086
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 114751 ENDING AT 116100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE87;
CREATE TABLE ORDER_LINE87
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_087
INDEX IN ts_orderline_087
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 116101 ENDING AT 117450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE88;
CREATE TABLE ORDER_LINE88
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_088
INDEX IN ts_orderline_088
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 117451 ENDING AT 118800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE89;
CREATE TABLE ORDER_LINE89
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_089
INDEX IN ts_orderline_089
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 118801 ENDING AT 120150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE90;
CREATE TABLE ORDER_LINE90
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_090
INDEX IN ts_orderline_090
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 120151 ENDING AT 121500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE91;
CREATE TABLE ORDER_LINE91
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,

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INDEX IN ts_orderline_117
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 156601 ENDING AT 157950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE118;
CREATE TABLE ORDER_LINE118
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_118
INDEX IN ts_orderline_118
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 157951 ENDING AT 159300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE119;
CREATE TABLE ORDER_LINE119
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_119
INDEX IN ts_orderline_119
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 159301 ENDING AT 160650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE120;
CREATE TABLE ORDER_LINE120
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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)
IN ts_orderline_120
INDEX IN ts_orderline_120
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 160651 ENDING AT 162000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE121;
CREATE TABLE ORDER_LINE121
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_121
INDEX IN ts_orderline_121
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 162001 ENDING AT 163350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE122;
CREATE TABLE ORDER_LINE122
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_122
INDEX IN ts_orderline_122
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 163351 ENDING AT 164700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE123;
CREATE TABLE ORDER_LINE123
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_123
INDEX IN ts_orderline_123
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 164701 ENDING AT 166050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE124;
CREATE TABLE ORDER_LINE124
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_124
INDEX IN ts_orderline_124
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 166051 ENDING AT 167400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE125;
CREATE TABLE ORDER_LINE125
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_125
INDEX IN ts_orderline_125
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 167401 ENDING AT 168750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE126;
CREATE TABLE ORDER_LINE126
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
)

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OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_126
INDEX IN ts_orderline_126
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 168751 ENDING AT 170100,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE127;
CREATE TABLE ORDER_LINE127
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_127
INDEX IN ts_orderline_127
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 170101 ENDING AT 171450,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE128;
CREATE TABLE ORDER_LINE128
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_128
INDEX IN ts_orderline_128
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 171451 ENDING AT 172800,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE129;
CREATE TABLE ORDER_LINE129
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,

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OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_129
INDEX IN ts_orderline_129
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 172801 ENDING AT 174150,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE130;
CREATE TABLE ORDER_LINE130
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_130
INDEX IN ts_orderline_130
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 174151 ENDING AT 175500,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE131;
CREATE TABLE ORDER_LINE131
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_131
INDEX IN ts_orderline_131
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 175501 ENDING AT 176850,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE132;
CREATE TABLE ORDER_LINE132
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,

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OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_132
INDEX IN ts_orderline_132
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 176851 ENDING AT 178200,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE133;
CREATE TABLE ORDER_LINE133
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_133
INDEX IN ts_orderline_133
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 178201 ENDING AT 179550,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE134;
CREATE TABLE ORDER_LINE134
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_134
INDEX IN ts_orderline_134
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 179551 ENDING AT 180900,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE135;
CREATE TABLE ORDER_LINE135
(

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE144;
CREATE TABLE ORDER_LINE144
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_144
INDEX IN ts_orderline_144
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 193051 ENDING AT 194400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE145;
CREATE TABLE ORDER_LINE145
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_145
INDEX IN ts_orderline_145
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 194401 ENDING AT 195750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE146;
CREATE TABLE ORDER_LINE146
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_146
INDEX IN ts_orderline_146
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 195751 ENDING AT 197100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,

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  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE147;
CREATE TABLE ORDER_LINE147
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_147
INDEX IN ts_orderline_147
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 197101 ENDING AT 198450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE148;
CREATE TABLE ORDER_LINE148
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_148
INDEX IN ts_orderline_148
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 198451 ENDING AT 199800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE149;
CREATE TABLE ORDER_LINE149
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_149
INDEX IN ts_orderline_149
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 199801 ENDING AT 201150,

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  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE150;
CREATE TABLE ORDER_LINE150
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_150
INDEX IN ts_orderline_150
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 201151 ENDING AT 202500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE151;
CREATE TABLE ORDER_LINE151
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_151
INDEX IN ts_orderline_151
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 202501 ENDING AT 203850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE152;
CREATE TABLE ORDER_LINE152
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_152
INDEX IN ts_orderline_152

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ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 203851 ENDING AT 205200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE153;
CREATE TABLE ORDER_LINE153
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_153
INDEX IN ts_orderline_153
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 205201 ENDING AT 206550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE154;
CREATE TABLE ORDER_LINE154
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_154
INDEX IN ts_orderline_154
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 206551 ENDING AT 207900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE155;
CREATE TABLE ORDER_LINE155
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

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IN ts_orderline_155
INDEX IN ts_orderline_155
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 207901 ENDING AT 209250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE156;
CREATE TABLE ORDER_LINE156
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_156
INDEX IN ts_orderline_156
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 209251 ENDING AT 210600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE157;
CREATE TABLE ORDER_LINE157
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_157
INDEX IN ts_orderline_157
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 210601 ENDING AT 211950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE158;
CREATE TABLE ORDER_LINE158
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

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OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_158
INDEX IN ts_orderline_158
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 211951 ENDING AT 213300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE159;
CREATE TABLE ORDER_LINE159
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_159
INDEX IN ts_orderline_159
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 213301 ENDING AT 214650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE160;
CREATE TABLE ORDER_LINE160
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_160
INDEX IN ts_orderline_160
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 214651 ENDING AT 216000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE161;
CREATE TABLE ORDER_LINE161
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

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connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE179;
CREATE TABLE ORDER_LINE179
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_179
INDEX IN ts_orderline_179
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 240301 ENDING AT 241650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE180;
CREATE TABLE ORDER_LINE180
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_180
INDEX IN ts_orderline_180
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 241651 ENDING AT 243000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE181;
CREATE TABLE ORDER_LINE181
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_181
INDEX IN ts_orderline_181
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 243001 ENDING AT 244350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE182;
CREATE TABLE ORDER_LINE182
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_182
INDEX IN ts_orderline_182
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 244351 ENDING AT 245700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE183;
CREATE TABLE ORDER_LINE183
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_183
INDEX IN ts_orderline_183
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 245701 ENDING AT 247050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE184;
CREATE TABLE ORDER_LINE184
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_184
INDEX IN ts_orderline_184
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 247051 ENDING AT 248400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
)

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OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE185;
CREATE TABLE ORDER_LINE185
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_185
INDEX IN ts_orderline_185
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 248401 ENDING AT 249750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE186;
CREATE TABLE ORDER_LINE186
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_186
INDEX IN ts_orderline_186
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 249751 ENDING AT 251100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE187;
CREATE TABLE ORDER_LINE187
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_187
INDEX IN ts_orderline_187
ORGANIZE BY KEY SEQUENCE (
)

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OL_W_ID STARTING FROM 251101 ENDING AT 252450,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE188;
CREATE TABLE ORDER_LINE188
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_188
INDEX IN ts_orderline_188
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 252451 ENDING AT 253800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE189;
CREATE TABLE ORDER_LINE189
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_189
INDEX IN ts_orderline_189
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 253801 ENDING AT 255150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE190;
CREATE TABLE ORDER_LINE190
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_190

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INDEX IN ts_orderline_190
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 255151 ENDING AT 256500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE191;
CREATE TABLE ORDER_LINE191
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_191
INDEX IN ts_orderline_191
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 256501 ENDING AT 257850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE192;
CREATE TABLE ORDER_LINE192
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_192
INDEX IN ts_orderline_192
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 257851 ENDING AT 259200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE193;
CREATE TABLE ORDER_LINE193
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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)
IN ts_orderline_193
INDEX IN ts_orderline_193
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 259201 ENDING AT 260550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE194;
CREATE TABLE ORDER_LINE194
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_194
INDEX IN ts_orderline_194
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 260551 ENDING AT 261900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE195;
CREATE TABLE ORDER_LINE195
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_195
INDEX IN ts_orderline_195
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 261901 ENDING AT 263250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE196;
CREATE TABLE ORDER_LINE196
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,

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OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_196
INDEX IN ts_orderline_196
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 263251 ENDING AT 264600,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE197;
CREATE TABLE ORDER_LINE197
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_197
INDEX IN ts_orderline_197
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 264601 ENDING AT 265950,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE198;
CREATE TABLE ORDER_LINE198
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_198
INDEX IN ts_orderline_198
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 265951 ENDING AT 267300,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE199;
CREATE TABLE ORDER_LINE199
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,

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OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_199
INDEX IN ts_orderline_199
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 267301 ENDING AT 268650,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE200;
CREATE TABLE ORDER_LINE200
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_200
INDEX IN ts_orderline_200
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 268651 ENDING AT 270000,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE201;
CREATE TABLE ORDER_LINE201
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_201
INDEX IN ts_orderline_201
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 270001 ENDING AT 271350,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE202;
CREATE TABLE ORDER_LINE202
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,

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OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_202
INDEX IN ts_orderline_202
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 271351 ENDING AT 272700,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE203;
CREATE TABLE ORDER_LINE203
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_203
INDEX IN ts_orderline_203
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 272701 ENDING AT 274050,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE204;
CREATE TABLE ORDER_LINE204
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,
OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_204
INDEX IN ts_orderline_204
ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 274051 ENDING AT 275400,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE205;
CREATE TABLE ORDER_LINE205
(
OL_DELIVERY_D TIMESTAMP NOT NULL,
OL_AMOUNT DECIMAL(6,2) NOT NULL,

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connect to TPCC in share mode;
DROP TABLE ORDER_LINE214;
CREATE TABLE ORDER_LINE214
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_214
INDEX IN ts_orderline_214
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 287551 ENDING AT 288900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE215;
CREATE TABLE ORDER_LINE215
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_215
INDEX IN ts_orderline_215
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 288901 ENDING AT 290250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE216;
CREATE TABLE ORDER_LINE216
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_216
INDEX IN ts_orderline_216
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 290251 ENDING AT 291600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE217;
CREATE TABLE ORDER_LINE217
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_217
INDEX IN ts_orderline_217
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 291601 ENDING AT 292950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE218;
CREATE TABLE ORDER_LINE218
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_218
INDEX IN ts_orderline_218
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 292951 ENDING AT 294300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE219;
CREATE TABLE ORDER_LINE219
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_219
INDEX IN ts_orderline_219
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 294301 ENDING AT 295650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,

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  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE220;
CREATE TABLE ORDER_LINE220
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_220
INDEX IN ts_orderline_220
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 295651 ENDING AT 297000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE221;
CREATE TABLE ORDER_LINE221
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_221
INDEX IN ts_orderline_221
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 297001 ENDING AT 298350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE222;
CREATE TABLE ORDER_LINE222
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_222
INDEX IN ts_orderline_222
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 298351 ENDING AT 299700,

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OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3681,
OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE223;
CREATE TABLE ORDER_LINE223
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_223
INDEX IN ts_orderline_223
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 299701 ENDING AT 301050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE224;
CREATE TABLE ORDER_LINE224
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_224
INDEX IN ts_orderline_224
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 301051 ENDING AT 302400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE225;
CREATE TABLE ORDER_LINE225
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_225
INDEX IN ts_orderline_225

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ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 302401 ENDING AT 303750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE226;
CREATE TABLE ORDER_LINE226
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_226
INDEX IN ts_orderline_226
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 303751 ENDING AT 305100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE227;
CREATE TABLE ORDER_LINE227
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_227
INDEX IN ts_orderline_227
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 305101 ENDING AT 306450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE228;
CREATE TABLE ORDER_LINE228
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

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IN ts_orderline_228
INDEX IN ts_orderline_228
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 306451 ENDING AT 307800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE229;
CREATE TABLE ORDER_LINE229
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_229
INDEX IN ts_orderline_229
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 307801 ENDING AT 309150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE230;
CREATE TABLE ORDER_LINE230
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_230
INDEX IN ts_orderline_230
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 309151 ENDING AT 310500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE231;
CREATE TABLE ORDER_LINE231
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

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    OL_NUMBER SMALLINT NOT NULL
  )
  IN ts_orderline_231
  INDEX IN ts_orderline_231
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 310501 ENDING AT 311850,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE232;
CREATE TABLE ORDER_LINE232
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_232
  INDEX IN ts_orderline_232
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 311851 ENDING AT 313200,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE233;
CREATE TABLE ORDER_LINE233
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_233
  INDEX IN ts_orderline_233
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 313201 ENDING AT 314550,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE234;
CREATE TABLE ORDER_LINE234
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,

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    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
  )
  IN ts_orderline_234
  INDEX IN ts_orderline_234
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 314551 ENDING AT 315900,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE235;
CREATE TABLE ORDER_LINE235
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_235
  INDEX IN ts_orderline_235
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 315901 ENDING AT 317250,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE236;
CREATE TABLE ORDER_LINE236
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_236
  INDEX IN ts_orderline_236
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 317251 ENDING AT 318600,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE237;
CREATE TABLE ORDER_LINE237
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,

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    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
  )
  IN ts_orderline_237
  INDEX IN ts_orderline_237
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 318601 ENDING AT 319950,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE238;
CREATE TABLE ORDER_LINE238
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_238
  INDEX IN ts_orderline_238
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 319951 ENDING AT 321300,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE239;
CREATE TABLE ORDER_LINE239
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
  IN ts_orderline_239
  INDEX IN ts_orderline_239
  ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 321301 ENDING AT 322650,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
  )
  ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE240;
CREATE TABLE ORDER_LINE240
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,

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DROP TABLE ORDER_LINE249;
CREATE TABLE ORDER_LINE249
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_249
INDEX IN ts_orderline_249
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 334801 ENDING AT 336150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE250;
CREATE TABLE ORDER_LINE250
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_250
INDEX IN ts_orderline_250
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 336151 ENDING AT 337500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE251;
CREATE TABLE ORDER_LINE251
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_251
INDEX IN ts_orderline_251
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 337501 ENDING AT 338850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;

```

```

connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE252;
CREATE TABLE ORDER_LINE252
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_252
INDEX IN ts_orderline_252
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 338851 ENDING AT 340200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE253;
CREATE TABLE ORDER_LINE253
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_253
INDEX IN ts_orderline_253
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 340201 ENDING AT 341550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE254;
CREATE TABLE ORDER_LINE254
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_254
INDEX IN ts_orderline_254
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 341551 ENDING AT 342900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;

```

```

)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE255;
CREATE TABLE ORDER_LINE255
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_255
INDEX IN ts_orderline_255
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 342901 ENDING AT 344250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE256;
CREATE TABLE ORDER_LINE256
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_256
INDEX IN ts_orderline_256
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 344251 ENDING AT 345600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE257;
CREATE TABLE ORDER_LINE257
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_257
INDEX IN ts_orderline_257
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 345601 ENDING AT 346950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,

```





```

)
IN ts_orderline_266
INDEX IN ts_orderline_266
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 357751 ENDING AT 359100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE267;
CREATE TABLE ORDER_LINE267
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_267
INDEX IN ts_orderline_267
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 359101 ENDING AT 360450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE268;
CREATE TABLE ORDER_LINE268
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_268
INDEX IN ts_orderline_268
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 360451 ENDING AT 361800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE269;
CREATE TABLE ORDER_LINE269
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL,

```

```

  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_269
INDEX IN ts_orderline_269
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 361801 ENDING AT 363150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE270;
CREATE TABLE ORDER_LINE270
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_270
INDEX IN ts_orderline_270
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 363151 ENDING AT 364500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE271;
CREATE TABLE ORDER_LINE271
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_271
INDEX IN ts_orderline_271
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 364501 ENDING AT 365850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE272;
CREATE TABLE ORDER_LINE272
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,

```

```

  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_272
INDEX IN ts_orderline_272
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 365851 ENDING AT 367200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE273;
CREATE TABLE ORDER_LINE273
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_273
INDEX IN ts_orderline_273
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 367201 ENDING AT 368550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE274;
CREATE TABLE ORDER_LINE274
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_274
INDEX IN ts_orderline_274
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 368551 ENDING AT 369900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE275;
CREATE TABLE ORDER_LINE275
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,

```



```

CREATE TABLE ORDER_LINE284
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_284
INDEX IN ts_orderline_284
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 382051 ENDING AT 383400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE285;
CREATE TABLE ORDER_LINE285

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_285
INDEX IN ts_orderline_285
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 383401 ENDING AT 384750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE286;
CREATE TABLE ORDER_LINE286

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_286
INDEX IN ts_orderline_286
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 384751 ENDING AT 386100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE287;
CREATE TABLE ORDER_LINE287

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_287
INDEX IN ts_orderline_287
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 386101 ENDING AT 387450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE288;
CREATE TABLE ORDER_LINE288

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_288
INDEX IN ts_orderline_288
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 387451 ENDING AT 388800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE289;
CREATE TABLE ORDER_LINE289

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_289
INDEX IN ts_orderline_289
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 388801 ENDING AT 390150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

```

ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE290;
CREATE TABLE ORDER_LINE290

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_290
INDEX IN ts_orderline_290
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 390151 ENDING AT 391500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE291;
CREATE TABLE ORDER_LINE291

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_291
INDEX IN ts_orderline_291
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 391501 ENDING AT 392850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)

```

ALLOW OVERFLOW;

connect reset;

```

connect to TPCC in share mode;
DROP TABLE ORDER_LINE292;
CREATE TABLE ORDER_LINE292

```

```

(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_292
INDEX IN ts_orderline_292
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 392851 ENDING AT 394200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,

```

```

        OL_NUMBER STARTING FROM 1 ENDING AT 15
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE293;
CREATE TABLE ORDER_LINE293
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_293
INDEX IN ts_orderline_293
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 394201 ENDING AT 395550,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE294;
CREATE TABLE ORDER_LINE294
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_294
INDEX IN ts_orderline_294
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 395551 ENDING AT 396900,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE295;
CREATE TABLE ORDER_LINE295
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_295
INDEX IN ts_orderline_295
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 396901 ENDING AT 398250,

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        OL_D_ID STARTING FROM 1 ENDING AT 10,
        OL_O_ID STARTING FROM 1 ENDING AT 3681,
        OL_NUMBER STARTING FROM 1 ENDING AT 15
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE296;
CREATE TABLE ORDER_LINE296
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_296
INDEX IN ts_orderline_296
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 398251 ENDING AT 399600,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE297;
CREATE TABLE ORDER_LINE297
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_297
INDEX IN ts_orderline_297
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 399601 ENDING AT 400950,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE298;
CREATE TABLE ORDER_LINE298
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_298
INDEX IN ts_orderline_298

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        ORGANIZE BY KEY SEQUENCE (
        OL_W_ID STARTING FROM 400951 ENDING AT 402300,
        OL_D_ID STARTING FROM 1 ENDING AT 10,
        OL_O_ID STARTING FROM 1 ENDING AT 3681,
        OL_NUMBER STARTING FROM 1 ENDING AT 15
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE299;
CREATE TABLE ORDER_LINE299
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_299
INDEX IN ts_orderline_299
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 402301 ENDING AT 403650,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE300;
CREATE TABLE ORDER_LINE300
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_300
INDEX IN ts_orderline_300
ORGANIZE BY KEY SEQUENCE (
    OL_W_ID STARTING FROM 403651 ENDING AT 405000,
    OL_D_ID STARTING FROM 1 ENDING AT 10,
    OL_O_ID STARTING FROM 1 ENDING AT 3681,
    OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE301;
CREATE TABLE ORDER_LINE301
(
    OL_DELIVERY_D TIMESTAMP NOT NULL,
    OL_AMOUNT DECIMAL(6,2) NOT NULL,
    OL_I_ID INTEGER NOT NULL,
    OL_SUPPLY_W_ID INTEGER NOT NULL,
    OL_QUANTITY SMALLINT NOT NULL,
    OL_DIST_INFO CHAR(24) NOT NULL,
    OL_O_ID INTEGER NOT NULL,
    OL_D_ID SMALLINT NOT NULL,
    OL_W_ID INTEGER NOT NULL,
    OL_NUMBER SMALLINT NOT NULL
)

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IN ts_orderline_301
INDEX IN ts_orderline_301
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 405001 ENDING AT 406350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE302;
CREATE TABLE ORDER_LINE302
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_302
INDEX IN ts_orderline_302
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 406351 ENDING AT 407700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE303;
CREATE TABLE ORDER_LINE303
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_303
INDEX IN ts_orderline_303
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 407701 ENDING AT 409050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE304;
CREATE TABLE ORDER_LINE304
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_304
INDEX IN ts_orderline_304
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 409051 ENDING AT 410400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE305;
CREATE TABLE ORDER_LINE305
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_305
INDEX IN ts_orderline_305
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 410401 ENDING AT 411750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE306;
CREATE TABLE ORDER_LINE306
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_306
INDEX IN ts_orderline_306
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 411751 ENDING AT 413100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE307;
CREATE TABLE ORDER_LINE307
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_307
INDEX IN ts_orderline_307
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 413101 ENDING AT 414450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE308;
CREATE TABLE ORDER_LINE308
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_308
INDEX IN ts_orderline_308
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 414451 ENDING AT 415800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE309;
CREATE TABLE ORDER_LINE309
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_309
INDEX IN ts_orderline_309
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 415801 ENDING AT 417150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE310;
CREATE TABLE ORDER_LINE310
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,

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INDEX IN ts_orderline_336
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 452251 ENDING AT 453600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE337;
CREATE TABLE ORDER_LINE337
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_337
INDEX IN ts_orderline_337
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 453601 ENDING AT 454950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE338;
CREATE TABLE ORDER_LINE338
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_338
INDEX IN ts_orderline_338
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 454951 ENDING AT 456300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE339;
CREATE TABLE ORDER_LINE339
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

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)
IN ts_orderline_339
INDEX IN ts_orderline_339
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 456301 ENDING AT 457650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE340;
CREATE TABLE ORDER_LINE340
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_340
INDEX IN ts_orderline_340
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 457651 ENDING AT 459000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE341;
CREATE TABLE ORDER_LINE341
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_341
INDEX IN ts_orderline_341
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 459001 ENDING AT 460350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE342;
CREATE TABLE ORDER_LINE342
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
)

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```

OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_342
INDEX IN ts_orderline_342
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 460351 ENDING AT 461700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE343;
CREATE TABLE ORDER_LINE343
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_343
INDEX IN ts_orderline_343
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 461701 ENDING AT 463050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE344;
CREATE TABLE ORDER_LINE344
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_344
INDEX IN ts_orderline_344
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 463051 ENDING AT 464400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE345;
CREATE TABLE ORDER_LINE345
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
)

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OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_345
INDEX IN ts_orderline_345
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 464401 ENDING AT 465750,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE346;
CREATE TABLE ORDER_LINE346
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_346
INDEX IN ts_orderline_346
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 465751 ENDING AT 467100,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE347;
CREATE TABLE ORDER_LINE347
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_347
INDEX IN ts_orderline_347
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 467101 ENDING AT 468450,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE348;
CREATE TABLE ORDER_LINE348
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,

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OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_348
INDEX IN ts_orderline_348
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 468451 ENDING AT 469800,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE349;
CREATE TABLE ORDER_LINE349
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_349
INDEX IN ts_orderline_349
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 469801 ENDING AT 471150,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE350;
CREATE TABLE ORDER_LINE350
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_350
INDEX IN ts_orderline_350
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 471151 ENDING AT 472500,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE351;
CREATE TABLE ORDER_LINE351
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,

```

```

OL_I_ID INTEGER NOT NULL,
OL_SUPPLY_W_ID INTEGER NOT NULL,
OL_QUANTITY SMALLINT NOT NULL,
OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_351
INDEX IN ts_orderline_351
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 472501 ENDING AT 473850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE352;
CREATE TABLE ORDER_LINE352
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_352
INDEX IN ts_orderline_352
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 473851 ENDING AT 475200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE353;
CREATE TABLE ORDER_LINE353
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_353
INDEX IN ts_orderline_353
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 475201 ENDING AT 476550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE354;
CREATE TABLE ORDER_LINE354
(

```





```

ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 499501 ENDING AT 500850,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE372;
CREATE TABLE ORDER_LINE372
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_372
INDEX IN ts_orderline_372
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 500851 ENDING AT 502200,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE373;
CREATE TABLE ORDER_LINE373
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_373
INDEX IN ts_orderline_373
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 502201 ENDING AT 503550,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE374;
CREATE TABLE ORDER_LINE374
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

```

```

IN ts_orderline_374
INDEX IN ts_orderline_374
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 503551 ENDING AT 504900,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE375;
CREATE TABLE ORDER_LINE375
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_375
INDEX IN ts_orderline_375
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 504901 ENDING AT 506250,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE376;
CREATE TABLE ORDER_LINE376
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_376
INDEX IN ts_orderline_376
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 506251 ENDING AT 507600,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE377;
CREATE TABLE ORDER_LINE377
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
)

```

```

OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_377
INDEX IN ts_orderline_377
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 507601 ENDING AT 508950,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE378;
CREATE TABLE ORDER_LINE378
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_378
INDEX IN ts_orderline_378
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 508951 ENDING AT 510300,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE379;
CREATE TABLE ORDER_LINE379
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_379
INDEX IN ts_orderline_379
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 510301 ENDING AT 511650,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE380;
CREATE TABLE ORDER_LINE380
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
)

```

```

OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_380
INDEX IN ts_orderline_380
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 511651 ENDING AT 513000,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE381;
CREATE TABLE ORDER_LINE381
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_381
INDEX IN ts_orderline_381
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 513001 ENDING AT 514350,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE382;
CREATE TABLE ORDER_LINE382
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_382
INDEX IN ts_orderline_382
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 514351 ENDING AT 515700,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE383;
CREATE TABLE ORDER_LINE383
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)

```

```

OL_DIST_INFO CHAR(24) NOT NULL,
OL_O_ID INTEGER NOT NULL,
OL_D_ID SMALLINT NOT NULL,
OL_W_ID INTEGER NOT NULL,
OL_NUMBER SMALLINT NOT NULL
)
)
IN ts_orderline_383
INDEX IN ts_orderline_383
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 515701 ENDING AT 517050,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE384;
CREATE TABLE ORDER_LINE384
(
  OL_DELIVERY_D TIMESTAMP NOT NULL,
  OL_AMOUNT DECIMAL(6,2) NOT NULL,
  OL_I_ID INTEGER NOT NULL,
  OL_SUPPLY_W_ID INTEGER NOT NULL,
  OL_QUANTITY SMALLINT NOT NULL,
  OL_DIST_INFO CHAR(24) NOT NULL,
  OL_O_ID INTEGER NOT NULL,
  OL_D_ID SMALLINT NOT NULL,
  OL_W_ID INTEGER NOT NULL,
  OL_NUMBER SMALLINT NOT NULL
)
IN ts_orderline_384
INDEX IN ts_orderline_384
ORGANIZE BY KEY SEQUENCE (
  OL_W_ID STARTING FROM 517051 ENDING AT 518400,
  OL_D_ID STARTING FROM 1 ENDING AT 10,
  OL_O_ID STARTING FROM 1 ENDING AT 3681,
  OL_NUMBER STARTING FROM 1 ENDING AT 15
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK1;
CREATE TABLE STOCK1
(
  S_REMOTE_CNT INTEGER NOT NULL,
  S_QUANTITY INTEGER NOT NULL,
  S_ORDER_CNT INTEGER NOT NULL,
  S_YTD INTEGER NOT NULL,
  S_DATA VARCHAR(50) NOT NULL,
  S_DIST_01 CHAR(24) NOT NULL,
  S_DIST_02 CHAR(24) NOT NULL,
  S_DIST_03 CHAR(24) NOT NULL,
  S_DIST_04 CHAR(24) NOT NULL,
  S_DIST_05 CHAR(24) NOT NULL,
  S_DIST_06 CHAR(24) NOT NULL,
  S_DIST_07 CHAR(24) NOT NULL,
  S_DIST_08 CHAR(24) NOT NULL,
  S_DIST_09 CHAR(24) NOT NULL,
  S_DIST_10 CHAR(24) NOT NULL,
  S_I_ID INTEGER NOT NULL,
  S_W_ID INTEGER NOT NULL
)
IN ts_stock_001
INDEX IN ts_stock_001
ORGANIZE BY KEY SEQUENCE (

```

### DDL/CRTB STOCK.ddl

```

S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 1 ENDING AT 1350
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK2;
CREATE TABLE STOCK2
(
  S_REMOTE_CNT INTEGER NOT NULL,
  S_QUANTITY INTEGER NOT NULL,
  S_ORDER_CNT INTEGER NOT NULL,
  S_YTD INTEGER NOT NULL,
  S_DATA VARCHAR(50) NOT NULL,
  S_DIST_01 CHAR(24) NOT NULL,
  S_DIST_02 CHAR(24) NOT NULL,
  S_DIST_03 CHAR(24) NOT NULL,
  S_DIST_04 CHAR(24) NOT NULL,
  S_DIST_05 CHAR(24) NOT NULL,
  S_DIST_06 CHAR(24) NOT NULL,
  S_DIST_07 CHAR(24) NOT NULL,
  S_DIST_08 CHAR(24) NOT NULL,
  S_DIST_09 CHAR(24) NOT NULL,
  S_DIST_10 CHAR(24) NOT NULL,
  S_I_ID INTEGER NOT NULL,
  S_W_ID INTEGER NOT NULL
)
IN ts_stock_002
INDEX IN ts_stock_002
ORGANIZE BY KEY SEQUENCE (
  S_I_ID STARTING FROM 1 ENDING AT 100000,
  S_W_ID STARTING FROM 1351 ENDING AT 2700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK3;
CREATE TABLE STOCK3
(
  S_REMOTE_CNT INTEGER NOT NULL,
  S_QUANTITY INTEGER NOT NULL,
  S_ORDER_CNT INTEGER NOT NULL,
  S_YTD INTEGER NOT NULL,
  S_DATA VARCHAR(50) NOT NULL,
  S_DIST_01 CHAR(24) NOT NULL,
  S_DIST_02 CHAR(24) NOT NULL,
  S_DIST_03 CHAR(24) NOT NULL,
  S_DIST_04 CHAR(24) NOT NULL,
  S_DIST_05 CHAR(24) NOT NULL,
  S_DIST_06 CHAR(24) NOT NULL,
  S_DIST_07 CHAR(24) NOT NULL,
  S_DIST_08 CHAR(24) NOT NULL,
  S_DIST_09 CHAR(24) NOT NULL,
  S_DIST_10 CHAR(24) NOT NULL,
  S_I_ID INTEGER NOT NULL,
  S_W_ID INTEGER NOT NULL
)
IN ts_stock_003
INDEX IN ts_stock_003
ORGANIZE BY KEY SEQUENCE (
  S_I_ID STARTING FROM 1 ENDING AT 100000,
  S_W_ID STARTING FROM 2701 ENDING AT 4050
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK4;
CREATE TABLE STOCK4
(
  S_REMOTE_CNT INTEGER NOT NULL,
  S_QUANTITY INTEGER NOT NULL,
  S_ORDER_CNT INTEGER NOT NULL,
  S_YTD INTEGER NOT NULL,

```























































































































```

        S_W_ID STARTING FROM 515701 ENDING AT 517050
    )
    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK384;
CREATE TABLE STOCK384
(
    S_REMOTE_CNT INTEGER NOT NULL,
    S_QUANTITY INTEGER NOT NULL,
    S_ORDER_CNT INTEGER NOT NULL,
    S_YTD INTEGER NOT NULL,
    S_DATA VARCHAR(50) NOT NULL,
    S_DIST_01 CHAR(24) NOT NULL,
    S_DIST_02 CHAR(24) NOT NULL,
    S_DIST_03 CHAR(24) NOT NULL,
    S_DIST_04 CHAR(24) NOT NULL,
    S_DIST_05 CHAR(24) NOT NULL,
    S_DIST_06 CHAR(24) NOT NULL,
    S_DIST_07 CHAR(24) NOT NULL,
    S_DIST_08 CHAR(24) NOT NULL,
    S_DIST_09 CHAR(24) NOT NULL,
    S_DIST_10 CHAR(24) NOT NULL,
    S_I_ID INTEGER NOT NULL,
    S_W_ID INTEGER NOT NULL
)
IN ts_stock_384
INDEX IN ts_stock_384
ORGANIZE BY KEY SEQUENCE (
    S_I_ID STARTING FROM 1 ENDING AT 10000,
    S_W_ID STARTING FROM 517051 ENDING AT 518400
)
ALLOW OVERFLOW;
connect reset;

```

## DDL/CRTB WAREHOUSE.ddl

```

connect to TPCC in share mode;
DROP TABLE WAREHOUSE1;
CREATE TABLE WAREHOUSE1
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_001
INDEX IN ts_ware_001
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 1 ENDING AT 8100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE2;
CREATE TABLE WAREHOUSE2
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,

```

```

    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_002
INDEX IN ts_ware_002
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 8101 ENDING AT 16200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE3;
CREATE TABLE WAREHOUSE3
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_003
INDEX IN ts_ware_003
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 16201 ENDING AT 24300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE4;
CREATE TABLE WAREHOUSE4
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_004
INDEX IN ts_ware_004
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 24301 ENDING AT 32400
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE5;
CREATE TABLE WAREHOUSE5
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_005
INDEX IN ts_ware_005
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 32401 ENDING AT 40500
)
ALLOW OVERFLOW;
connect reset;

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connect to TPCC in share mode;
DROP TABLE WAREHOUSE6;
CREATE TABLE WAREHOUSE6
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_006
INDEX IN ts_ware_006
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 40501 ENDING AT 48600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE7;
CREATE TABLE WAREHOUSE7
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_007
INDEX IN ts_ware_007
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 48601 ENDING AT 56700
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE8;
CREATE TABLE WAREHOUSE8
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,
    W_TAX REAL NOT NULL,
    W_YTD DECIMAL(12,2) NOT NULL,
    W_ID INTEGER NOT NULL
)
IN ts_ware_008
INDEX IN ts_ware_008
ORGANIZE BY KEY SEQUENCE (
    W_ID STARTING FROM 56701 ENDING AT 64800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE9;
CREATE TABLE WAREHOUSE9
(
    W_NAME CHAR(10) NOT NULL,
    W_STREET_1 CHAR(20) NOT NULL,
    W_STREET_2 CHAR(20) NOT NULL,
    W_CITY CHAR(20) NOT NULL,
    W_STATE CHAR(2) NOT NULL,
    W_ZIP CHAR(9) NOT NULL,

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W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_009
INDEX IN ts_ware_009
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 64801 ENDING AT 72900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE10;
CREATE TABLE WAREHOUSE10
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_010
INDEX IN ts_ware_010
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 72901 ENDING AT 81000
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE11;
CREATE TABLE WAREHOUSE11
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_011
INDEX IN ts_ware_011
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 81001 ENDING AT 89100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE12;
CREATE TABLE WAREHOUSE12
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_012
INDEX IN ts_ware_012
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 89101 ENDING AT 97200
)
ALLOW OVERFLOW;

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connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE13;
CREATE TABLE WAREHOUSE13
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_013
INDEX IN ts_ware_013
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 97201 ENDING AT 105300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE14;
CREATE TABLE WAREHOUSE14
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_014
INDEX IN ts_ware_014
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 105301 ENDING AT 113400
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE15;
CREATE TABLE WAREHOUSE15
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_015
INDEX IN ts_ware_015
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 113401 ENDING AT 121500
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE16;
CREATE TABLE WAREHOUSE16
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,

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W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_016
INDEX IN ts_ware_016
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 121501 ENDING AT 129600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE17;
CREATE TABLE WAREHOUSE17
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_017
INDEX IN ts_ware_017
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 129601 ENDING AT 137700
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE18;
CREATE TABLE WAREHOUSE18
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_018
INDEX IN ts_ware_018
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 137701 ENDING AT 145800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE19;
CREATE TABLE WAREHOUSE19
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_019
INDEX IN ts_ware_019
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 145801 ENDING AT 153900
)

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ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE20;
CREATE TABLE WAREHOUSE20
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_020
INDEX IN ts_ware_020
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 153901 ENDING AT 162000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE21;
CREATE TABLE WAREHOUSE21
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_021
INDEX IN ts_ware_021
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 162001 ENDING AT 170100
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE22;
CREATE TABLE WAREHOUSE22
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_022
INDEX IN ts_ware_022
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 170101 ENDING AT 178200
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE23;
CREATE TABLE WAREHOUSE23
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,

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W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_023
INDEX IN ts_ware_023
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 178201 ENDING AT 186300
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE24;
CREATE TABLE WAREHOUSE24
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_024
INDEX IN ts_ware_024
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 186301 ENDING AT 194400
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE25;
CREATE TABLE WAREHOUSE25
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_025
INDEX IN ts_ware_025
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 194401 ENDING AT 202500
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE26;
CREATE TABLE WAREHOUSE26
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_026
INDEX IN ts_ware_026
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 202501 ENDING AT 210600
)

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)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE27;
CREATE TABLE WAREHOUSE27
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_027
INDEX IN ts_ware_027
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 210601 ENDING AT 218700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE28;
CREATE TABLE WAREHOUSE28
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_028
INDEX IN ts_ware_028
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 218701 ENDING AT 226800
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE29;
CREATE TABLE WAREHOUSE29
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_029
INDEX IN ts_ware_029
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 226801 ENDING AT 234900
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE30;
CREATE TABLE WAREHOUSE30
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,

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W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_030
INDEX IN ts_ware_030
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 234901 ENDING AT 243000
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE31;
CREATE TABLE WAREHOUSE31
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_031
INDEX IN ts_ware_031
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 243001 ENDING AT 251100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE32;
CREATE TABLE WAREHOUSE32
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_032
INDEX IN ts_ware_032
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 251101 ENDING AT 259200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE33;
CREATE TABLE WAREHOUSE33
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_033
INDEX IN ts_ware_033
ORGANIZE BY KEY SEQUENCE (

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W_ID STARTING FROM 259201 ENDING AT 267300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE34;
CREATE TABLE WAREHOUSE34
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_034
INDEX IN ts_ware_034
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 267301 ENDING AT 275400
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE35;
CREATE TABLE WAREHOUSE35
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_035
INDEX IN ts_ware_035
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 275401 ENDING AT 283500
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE36;
CREATE TABLE WAREHOUSE36
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_036
INDEX IN ts_ware_036
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 283501 ENDING AT 291600
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE37;
CREATE TABLE WAREHOUSE37
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,

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W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_037
INDEX IN ts_ware_037
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 291601 ENDING AT 299700
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE38;
CREATE TABLE WAREHOUSE38
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_038
INDEX IN ts_ware_038
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 299701 ENDING AT 307800
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE39;
CREATE TABLE WAREHOUSE39
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_039
INDEX IN ts_ware_039
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 307801 ENDING AT 315900
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE40;
CREATE TABLE WAREHOUSE40
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
IN ts_ware_040
INDEX IN ts_ware_040

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ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 315901 ENDING AT 324000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE41;
CREATE TABLE WAREHOUSE41
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_041
INDEX IN ts_ware_041
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 324001 ENDING AT 332100
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE42;
CREATE TABLE WAREHOUSE42
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_042
INDEX IN ts_ware_042
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 332101 ENDING AT 340200
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE43;
CREATE TABLE WAREHOUSE43
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_043
INDEX IN ts_ware_043
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 340201 ENDING AT 348300
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE44;
CREATE TABLE WAREHOUSE44
(
  W_NAME CHAR(10) NOT NULL,

```

```

  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_044
INDEX IN ts_ware_044
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 348301 ENDING AT 356400
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE45;
CREATE TABLE WAREHOUSE45
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_045
INDEX IN ts_ware_045
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 356401 ENDING AT 364500
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE46;
CREATE TABLE WAREHOUSE46
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_046
INDEX IN ts_ware_046
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 364501 ENDING AT 372600
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE47;
CREATE TABLE WAREHOUSE47
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_047

```

```

INDEX IN ts_ware_047
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 372601 ENDING AT 380700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE48;
CREATE TABLE WAREHOUSE48
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_048
INDEX IN ts_ware_048
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 380701 ENDING AT 388800
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE49;
CREATE TABLE WAREHOUSE49
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_049
INDEX IN ts_ware_049
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 388801 ENDING AT 396900
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE50;
CREATE TABLE WAREHOUSE50
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
)
IN ts_ware_050
INDEX IN ts_ware_050
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 396901 ENDING AT 405000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE51;
CREATE TABLE WAREHOUSE51
(

```

```

W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_051
INDEX IN ts_ware_051
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 405001 ENDING AT 413100
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE52;
CREATE TABLE WAREHOUSE52
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_052
INDEX IN ts_ware_052
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 413101 ENDING AT 421200
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE53;
CREATE TABLE WAREHOUSE53
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_053
INDEX IN ts_ware_053
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 421201 ENDING AT 429300
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE54;
CREATE TABLE WAREHOUSE54
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)

```

```

IN ts_ware_054
INDEX IN ts_ware_054
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 429301 ENDING AT 437400
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE55;
CREATE TABLE WAREHOUSE55
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_055
INDEX IN ts_ware_055
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 437401 ENDING AT 445500
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE56;
CREATE TABLE WAREHOUSE56
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_056
INDEX IN ts_ware_056
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 445501 ENDING AT 453600
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE57;
CREATE TABLE WAREHOUSE57
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_057
INDEX IN ts_ware_057
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 453601 ENDING AT 461700
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE58;
CREATE TABLE WAREHOUSE58

```

```

(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_058
INDEX IN ts_ware_058
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 461701 ENDING AT 469800
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE59;
CREATE TABLE WAREHOUSE59
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_059
INDEX IN ts_ware_059
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 469801 ENDING AT 477900
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE60;
CREATE TABLE WAREHOUSE60
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)
IN ts_ware_060
INDEX IN ts_ware_060
ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 477901 ENDING AT 486000
)
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE61;
CREATE TABLE WAREHOUSE61
(
W_NAME CHAR(10) NOT NULL,
W_STREET_1 CHAR(20) NOT NULL,
W_STREET_2 CHAR(20) NOT NULL,
W_CITY CHAR(20) NOT NULL,
W_STATE CHAR(2) NOT NULL,
W_ZIP CHAR(9) NOT NULL,
W_TAX REAL NOT NULL,
W_YTD DECIMAL(12,2) NOT NULL,
W_ID INTEGER NOT NULL
)
)

```



```

)
IN ts_ware_061
INDEX IN ts_ware_061
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 486001 ENDING AT 494100
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE62;
CREATE TABLE WAREHOUSE62
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_062
INDEX IN ts_ware_062
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 494101 ENDING AT 502200
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE63;
CREATE TABLE WAREHOUSE63
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_063
INDEX IN ts_ware_063
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 502201 ENDING AT 510300
)
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE64;
CREATE TABLE WAREHOUSE64
(
  W_NAME CHAR(10) NOT NULL,
  W_STREET_1 CHAR(20) NOT NULL,
  W_STREET_2 CHAR(20) NOT NULL,
  W_CITY CHAR(20) NOT NULL,
  W_STATE CHAR(2) NOT NULL,
  W_ZIP CHAR(9) NOT NULL,
  W_TAX REAL NOT NULL,
  W_YTD DECIMAL(12,2) NOT NULL,
  W_ID INTEGER NOT NULL
)
IN ts_ware_064
INDEX IN ts_ware_064
ORGANIZE BY KEY SEQUENCE (
  W_ID STARTING FROM 510301 ENDING AT 518400
)
ALLOW OVERFLOW;
connect reset;

```

## DDL/CRW CUSTOMER.ddl

```

connect to TPCC in share mode;
DROP VIEW CUSTOMER;
CREATE VIEW CUSTOMER
(C_ID,
 C_STATE,
 C_ZIP,
 C_PHONE,
 C_SINCE,
 C_CREDIT_LIM,
 C_MIDDLE,
 C_CREDIT,
 C_DISCOUNT,
 C_DATA,
 C_LAST,
 C_FIRST,
 C_STREET_1,
 C_STREET_2,
 C_CITY,
 C_D_ID,
 C_W_ID,
 C_DELIVERY_CNT,
 C_BALANCE,
 C_YTD_PAYMENT,
 C_PAYMENT_CNT
) AS SELECT * FROM CUSTOMER1 UNION ALL
SELECT * FROM CUSTOMER2 UNION ALL
SELECT * FROM CUSTOMER3 UNION ALL
SELECT * FROM CUSTOMER4 UNION ALL
SELECT * FROM CUSTOMER5 UNION ALL
SELECT * FROM CUSTOMER6 UNION ALL
SELECT * FROM CUSTOMER7 UNION ALL
SELECT * FROM CUSTOMER8 UNION ALL
SELECT * FROM CUSTOMER9 UNION ALL
SELECT * FROM CUSTOMER10 UNION ALL
SELECT * FROM CUSTOMER11 UNION ALL
SELECT * FROM CUSTOMER12 UNION ALL
SELECT * FROM CUSTOMER13 UNION ALL
SELECT * FROM CUSTOMER14 UNION ALL
SELECT * FROM CUSTOMER15 UNION ALL
SELECT * FROM CUSTOMER16 UNION ALL
SELECT * FROM CUSTOMER17 UNION ALL
SELECT * FROM CUSTOMER18 UNION ALL
SELECT * FROM CUSTOMER19 UNION ALL
SELECT * FROM CUSTOMER20 UNION ALL
SELECT * FROM CUSTOMER21 UNION ALL
SELECT * FROM CUSTOMER22 UNION ALL
SELECT * FROM CUSTOMER23 UNION ALL
SELECT * FROM CUSTOMER24 UNION ALL
SELECT * FROM CUSTOMER25 UNION ALL
SELECT * FROM CUSTOMER26 UNION ALL
SELECT * FROM CUSTOMER27 UNION ALL
SELECT * FROM CUSTOMER28 UNION ALL
SELECT * FROM CUSTOMER29 UNION ALL
SELECT * FROM CUSTOMER30 UNION ALL
SELECT * FROM CUSTOMER31 UNION ALL
SELECT * FROM CUSTOMER32 UNION ALL
SELECT * FROM CUSTOMER33 UNION ALL
SELECT * FROM CUSTOMER34 UNION ALL
SELECT * FROM CUSTOMER35 UNION ALL
SELECT * FROM CUSTOMER36 UNION ALL
SELECT * FROM CUSTOMER37 UNION ALL
SELECT * FROM CUSTOMER38 UNION ALL
SELECT * FROM CUSTOMER39 UNION ALL
SELECT * FROM CUSTOMER40 UNION ALL
SELECT * FROM CUSTOMER41 UNION ALL
SELECT * FROM CUSTOMER42 UNION ALL
SELECT * FROM CUSTOMER43 UNION ALL
SELECT * FROM CUSTOMER44 UNION ALL
SELECT * FROM CUSTOMER45 UNION ALL

```

```

SELECT * FROM CUSTOMER46 UNION ALL
SELECT * FROM CUSTOMER47 UNION ALL
SELECT * FROM CUSTOMER48 UNION ALL
SELECT * FROM CUSTOMER49 UNION ALL
SELECT * FROM CUSTOMER50 UNION ALL
SELECT * FROM CUSTOMER51 UNION ALL
SELECT * FROM CUSTOMER52 UNION ALL
SELECT * FROM CUSTOMER53 UNION ALL
SELECT * FROM CUSTOMER54 UNION ALL
SELECT * FROM CUSTOMER55 UNION ALL
SELECT * FROM CUSTOMER56 UNION ALL
SELECT * FROM CUSTOMER57 UNION ALL
SELECT * FROM CUSTOMER58 UNION ALL
SELECT * FROM CUSTOMER59 UNION ALL
SELECT * FROM CUSTOMER60 UNION ALL
SELECT * FROM CUSTOMER61 UNION ALL
SELECT * FROM CUSTOMER62 UNION ALL
SELECT * FROM CUSTOMER63 UNION ALL
SELECT * FROM CUSTOMER64 UNION ALL
SELECT * FROM CUSTOMER65 UNION ALL
SELECT * FROM CUSTOMER66 UNION ALL
SELECT * FROM CUSTOMER67 UNION ALL
SELECT * FROM CUSTOMER68 UNION ALL
SELECT * FROM CUSTOMER69 UNION ALL
SELECT * FROM CUSTOMER70 UNION ALL
SELECT * FROM CUSTOMER71 UNION ALL
SELECT * FROM CUSTOMER72 UNION ALL
SELECT * FROM CUSTOMER73 UNION ALL
SELECT * FROM CUSTOMER74 UNION ALL
SELECT * FROM CUSTOMER75 UNION ALL
SELECT * FROM CUSTOMER76 UNION ALL
SELECT * FROM CUSTOMER77 UNION ALL
SELECT * FROM CUSTOMER78 UNION ALL
SELECT * FROM CUSTOMER79 UNION ALL
SELECT * FROM CUSTOMER80 UNION ALL
SELECT * FROM CUSTOMER81 UNION ALL
SELECT * FROM CUSTOMER82 UNION ALL
SELECT * FROM CUSTOMER83 UNION ALL
SELECT * FROM CUSTOMER84 UNION ALL
SELECT * FROM CUSTOMER85 UNION ALL
SELECT * FROM CUSTOMER86 UNION ALL
SELECT * FROM CUSTOMER87 UNION ALL
SELECT * FROM CUSTOMER88 UNION ALL
SELECT * FROM CUSTOMER89 UNION ALL
SELECT * FROM CUSTOMER90 UNION ALL
SELECT * FROM CUSTOMER91 UNION ALL
SELECT * FROM CUSTOMER92 UNION ALL
SELECT * FROM CUSTOMER93 UNION ALL
SELECT * FROM CUSTOMER94 UNION ALL
SELECT * FROM CUSTOMER95 UNION ALL
SELECT * FROM CUSTOMER96 UNION ALL
SELECT * FROM CUSTOMER97 UNION ALL
SELECT * FROM CUSTOMER98 UNION ALL
SELECT * FROM CUSTOMER99 UNION ALL
SELECT * FROM CUSTOMER100 UNION ALL
SELECT * FROM CUSTOMER101 UNION ALL
SELECT * FROM CUSTOMER102 UNION ALL
SELECT * FROM CUSTOMER103 UNION ALL
SELECT * FROM CUSTOMER104 UNION ALL
SELECT * FROM CUSTOMER105 UNION ALL
SELECT * FROM CUSTOMER106 UNION ALL
SELECT * FROM CUSTOMER107 UNION ALL
SELECT * FROM CUSTOMER108 UNION ALL
SELECT * FROM CUSTOMER109 UNION ALL
SELECT * FROM CUSTOMER110 UNION ALL
SELECT * FROM CUSTOMER111 UNION ALL
SELECT * FROM CUSTOMER112 UNION ALL
SELECT * FROM CUSTOMER113 UNION ALL
SELECT * FROM CUSTOMER114 UNION ALL
SELECT * FROM CUSTOMER115 UNION ALL
SELECT * FROM CUSTOMER116 UNION ALL
SELECT * FROM CUSTOMER117 UNION ALL
SELECT * FROM CUSTOMER118 UNION ALL

```

































































































































































































































































































```

CREATE BUFFERPOOL HST8 SIZE 100 PAGESIZE 16384;
CREATE BUFFERPOOL NEW1 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW2 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW7 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL NEW8 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL ORD1 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD2 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD3 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD4 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD5 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD6 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD7 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD8 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_11 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_12 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_13 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_14 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_15 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_16 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_17 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_18 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_19 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_110 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_111 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_112 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_113 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_114 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_115 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_116 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_117 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_118 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_119 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_120 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_121 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_122 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_123 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL ORD_124 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN1 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN2 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN3 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN4 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN5 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN6 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN7 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OLN8 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST1 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST2 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST7 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST8 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL CST_11 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_12 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_13 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_14 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_15 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_16 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_17 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL CST_18 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL STK1 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK2 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK7 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL STK8 SIZE 100 PAGESIZE 4096;

```

## db/create database.ddl

```

-----
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```

```

drop database tpcc;
create database tpcc on /home/tpcc/db/tpccdb1 USING CODESET ISO8859-1 TERRITORY US COLLATE
USING IDENTITY
catalog tablespace
managed by system using (/home/tpcc/db/db1catalog);

```

## ts/cris\_customer.ddl

```

connect to tpcc;
-- now creating TS for is_customer_001 of D1

```

```

drop tablespace is_customer_001;
create regular tablespace is_customer_001 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_002 of D1

```

```

drop tablespace is_customer_002;
create regular tablespace is_customer_002 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_003 of D1

```

```

drop tablespace is_customer_003;
create regular tablespace is_customer_003 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_004 of D1

```

```

drop tablespace is_customer_004;
create regular tablespace is_customer_004 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_005 of D1

```

```

drop tablespace is_customer_005;
create regular tablespace is_customer_005 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_006 of D1

```

```

drop tablespace is_customer_006;
create regular tablespace is_customer_006 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_007 of D1

```

```

drop tablespace is_customer_007;
create regular tablespace is_customer_007 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_008 of D1

```

```

drop tablespace is_customer_008;
create regular tablespace is_customer_008 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_009 of D1

```

```

drop tablespace is_customer_009;
create regular tablespace is_customer_009 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_010 of D1

drop tablespace is_customer_010;
create regular tablespace is_customer_010 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_011 of D1

drop tablespace is_customer_011;
create regular tablespace is_customer_011 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_012 of D1

drop tablespace is_customer_012;
create regular tablespace is_customer_012 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_013 of D1

drop tablespace is_customer_013;
create regular tablespace is_customer_013 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_014 of D1

drop tablespace is_customer_014;
create regular tablespace is_customer_014 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F03V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_015 of D1

drop tablespace is_customer_015;
create regular tablespace is_customer_015 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_016 of D1

drop tablespace is_customer_016;
create regular tablespace is_customer_016 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_017 of D1

drop tablespace is_customer_017;
create regular tablespace is_customer_017 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_018 of D1

drop tablespace is_customer_018;
create regular tablespace is_customer_018 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_019 of D1

drop tablespace is_customer_019;
create regular tablespace is_customer_019 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V1CSTI' 299264

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_020 of D1

drop tablespace is_customer_020;
create regular tablespace is_customer_020 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_021 of D1

drop tablespace is_customer_021;
create regular tablespace is_customer_021 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_022 of D1

drop tablespace is_customer_022;
create regular tablespace is_customer_022 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_023 of D1

drop tablespace is_customer_023;
create regular tablespace is_customer_023 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_024 of D1

drop tablespace is_customer_024;
create regular tablespace is_customer_024 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V6CSTI' 299264
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_025 of D1

drop tablespace is_customer_025;
create regular tablespace is_customer_025 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_026 of D1

drop tablespace is_customer_026;
create regular tablespace is_customer_026 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_027 of D1

drop tablespace is_customer_027;
create regular tablespace is_customer_027 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_028 of D1

drop tablespace is_customer_028;
create regular tablespace is_customer_028 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_029 of D1

drop tablespace is_customer_029;
create regular tablespace is_customer_029 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_030 of D1

drop tablespace is_customer_030;
create regular tablespace is_customer_030 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_031 of D1

drop tablespace is_customer_031;
create regular tablespace is_customer_031 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_032 of D1

drop tablespace is_customer_032;
create regular tablespace is_customer_032 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_033 of D1

drop tablespace is_customer_033;
create regular tablespace is_customer_033 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_034 of D1

drop tablespace is_customer_034;
create regular tablespace is_customer_034 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_035 of D1

drop tablespace is_customer_035;

```

```

create regular tablespace is_customer_035 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_036 of D1

drop tablespace is_customer_036;
create regular tablespace is_customer_036 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_037 of D1

drop tablespace is_customer_037;
create regular tablespace is_customer_037 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_038 of D1

drop tablespace is_customer_038;
create regular tablespace is_customer_038 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_039 of D1

drop tablespace is_customer_039;
create regular tablespace is_customer_039 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_040 of D1

drop tablespace is_customer_040;
create regular tablespace is_customer_040 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F07V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_041 of D1

drop tablespace is_customer_041;
create regular tablespace is_customer_041 pagesize 8K
managed by database
using
(
  device '/dev/rD1F07V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_042 of D1

drop tablespace is_customer_042;
create regular tablespace is_customer_042 pagesize 8K
managed by database
using
(
  device '/dev/rD1F07V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_043 of D1

drop tablespace is_customer_043;
create regular tablespace is_customer_043 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_044 of D1

drop tablespace is_customer_044;
create regular tablespace is_customer_044 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_045 of D1

drop tablespace is_customer_045;
create regular tablespace is_customer_045 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V3CSTI' 299264
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_046 of D1

drop tablespace is_customer_046;
create regular tablespace is_customer_046 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_047 of D1

drop tablespace is_customer_047;
create regular tablespace is_customer_047 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_048 of D1

drop tablespace is_customer_048;
create regular tablespace is_customer_048 pagesize 8K
managed by database
using
(
  device '/dev/rD1F08V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_049 of D1

drop tablespace is_customer_049;
create regular tablespace is_customer_049 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_050 of D1

drop tablespace is_customer_050;
create regular tablespace is_customer_050 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_customer_051 of D1

drop tablespace is_customer_051;
create regular tablespace is_customer_051 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_052 of D1

drop tablespace is_customer_052;
create regular tablespace is_customer_052 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_053 of D1

drop tablespace is_customer_053;
create regular tablespace is_customer_053 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_054 of D1

drop tablespace is_customer_054;
create regular tablespace is_customer_054 pagesize 8K
managed by database
using
(
  device '/dev/rD1F09V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_055 of D1

drop tablespace is_customer_055;
create regular tablespace is_customer_055 pagesize 8K
managed by database
using
(
  device '/dev/rD1F10V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_056 of D1

```

```

drop tablespace is_customer_056;
create regular tablespace is_customer_056 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F10V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_057 of D1

drop tablespace is_customer_057;
create regular tablespace is_customer_057 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F10V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_058 of D1

drop tablespace is_customer_058;
create regular tablespace is_customer_058 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F10V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_059 of D1

drop tablespace is_customer_059;
create regular tablespace is_customer_059 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F10V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_060 of D1

drop tablespace is_customer_060;
create regular tablespace is_customer_060 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F10V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_061 of D1

drop tablespace is_customer_061;
create regular tablespace is_customer_061 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F11V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_062 of D1

drop tablespace is_customer_062;
create regular tablespace is_customer_062 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_063 of D1

drop tablespace is_customer_063;
create regular tablespace is_customer_063 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_064 of D1

drop tablespace is_customer_064;
create regular tablespace is_customer_064 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_065 of D1

drop tablespace is_customer_065;
create regular tablespace is_customer_065 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_066 of D1

drop tablespace is_customer_066;
create regular tablespace is_customer_066 pagesize 8K
  managed by database
  using
  (

```

```

    device '/dev/rD1F11V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_067 of D1

drop tablespace is_customer_067;
create regular tablespace is_customer_067 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_068 of D1

drop tablespace is_customer_068;
create regular tablespace is_customer_068 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_069 of D1

drop tablespace is_customer_069;
create regular tablespace is_customer_069 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_070 of D1

drop tablespace is_customer_070;
create regular tablespace is_customer_070 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_071 of D1

drop tablespace is_customer_071;
create regular tablespace is_customer_071 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V5CSTI' 299264
  )
  extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_072 of D1

drop tablespace is_customer_072;
create regular tablespace is_customer_072 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_073 of D1

drop tablespace is_customer_073;
create regular tablespace is_customer_073 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_074 of D1

drop tablespace is_customer_074;
create regular tablespace is_customer_074 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_075 of D1

drop tablespace is_customer_075;
create regular tablespace is_customer_075 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_076 of D1

drop tablespace is_customer_076;
create regular tablespace is_customer_076 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_077 of D1

drop tablespace is_customer_077;
create regular tablespace is_customer_077 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_078 of D1

drop tablespace is_customer_078;
create regular tablespace is_customer_078 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_079 of D1

drop tablespace is_customer_079;
create regular tablespace is_customer_079 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_080 of D1

drop tablespace is_customer_080;
create regular tablespace is_customer_080 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_081 of D1

drop tablespace is_customer_081;
create regular tablespace is_customer_081 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_082 of D1

```

```

drop tablespace is_customer_082;
create regular tablespace is_customer_082 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_083 of D1

drop tablespace is_customer_083;
create regular tablespace is_customer_083 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_084 of D1

drop tablespace is_customer_084;
create regular tablespace is_customer_084 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_085 of D1

drop tablespace is_customer_085;
create regular tablespace is_customer_085 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_086 of D1

drop tablespace is_customer_086;
create regular tablespace is_customer_086 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_087 of D1

drop tablespace is_customer_087;
create regular tablespace is_customer_087 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F15V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_088 of D1

drop tablespace is_customer_088;
create regular tablespace is_customer_088 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_089 of D1

drop tablespace is_customer_089;
create regular tablespace is_customer_089 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_090 of D1

drop tablespace is_customer_090;
create regular tablespace is_customer_090 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_091 of D1

drop tablespace is_customer_091;
create regular tablespace is_customer_091 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_092 of D1

drop tablespace is_customer_092;
create regular tablespace is_customer_092 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V2CSTI' 299264

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_093 of D1

drop tablespace is_customer_093;
create regular tablespace is_customer_093 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_094 of D1

drop tablespace is_customer_094;
create regular tablespace is_customer_094 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_095 of D1

drop tablespace is_customer_095;
create regular tablespace is_customer_095 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_096 of D1

drop tablespace is_customer_096;
create regular tablespace is_customer_096 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_097 of D1

drop tablespace is_customer_097;
create regular tablespace is_customer_097 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V1CSTI' 299264
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_098 of D1

drop tablespace is_customer_098;
create regular tablespace is_customer_098 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_099 of D1

drop tablespace is_customer_099;
create regular tablespace is_customer_099 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_100 of D1

drop tablespace is_customer_100;
create regular tablespace is_customer_100 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_101 of D1

drop tablespace is_customer_101;
create regular tablespace is_customer_101 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_102 of D1

drop tablespace is_customer_102;
create regular tablespace is_customer_102 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```



```

-- now creating TS for is_customer_103 of D1
drop tablespace is_customer_103;
create regular tablespace is_customer_103 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_104 of D1
drop tablespace is_customer_104;
create regular tablespace is_customer_104 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_105 of D1
drop tablespace is_customer_105;
create regular tablespace is_customer_105 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_106 of D1
drop tablespace is_customer_106;
create regular tablespace is_customer_106 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_107 of D1
drop tablespace is_customer_107;
create regular tablespace is_customer_107 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_108 of D1
drop tablespace is_customer_108;

```

```

create regular tablespace is_customer_108 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_109 of D1
drop tablespace is_customer_109;
create regular tablespace is_customer_109 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_110 of D1
drop tablespace is_customer_110;
create regular tablespace is_customer_110 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_111 of D1
drop tablespace is_customer_111;
create regular tablespace is_customer_111 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_112 of D1
drop tablespace is_customer_112;
create regular tablespace is_customer_112 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_113 of D1
drop tablespace is_customer_113;
create regular tablespace is_customer_113 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F19V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_114 of D1
drop tablespace is_customer_114;
create regular tablespace is_customer_114 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_115 of D1
drop tablespace is_customer_115;
create regular tablespace is_customer_115 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_116 of D1
drop tablespace is_customer_116;
create regular tablespace is_customer_116 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_117 of D1
drop tablespace is_customer_117;
create regular tablespace is_customer_117 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_118 of D1
drop tablespace is_customer_118;
create regular tablespace is_customer_118 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V4CSTI' 299264
)

```

```

    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_119 of D1

drop tablespace is_customer_119;
create regular tablespace is_customer_119 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_120 of D1

drop tablespace is_customer_120;
create regular tablespace is_customer_120 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_121 of D1

drop tablespace is_customer_121;
create regular tablespace is_customer_121 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_122 of D1

drop tablespace is_customer_122;
create regular tablespace is_customer_122 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_123 of D1

drop tablespace is_customer_123;
create regular tablespace is_customer_123 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_customer_124 of D1

drop tablespace is_customer_124;
create regular tablespace is_customer_124 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_125 of D1

drop tablespace is_customer_125;
create regular tablespace is_customer_125 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_126 of D1

drop tablespace is_customer_126;
create regular tablespace is_customer_126 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_127 of D1

drop tablespace is_customer_127;
create regular tablespace is_customer_127 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_128 of D1

drop tablespace is_customer_128;
create regular tablespace is_customer_128 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_129 of D1

```

```

drop tablespace is_customer_129;
create regular tablespace is_customer_129 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_130 of D1

drop tablespace is_customer_130;
create regular tablespace is_customer_130 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_131 of D1

drop tablespace is_customer_131;
create regular tablespace is_customer_131 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_132 of D1

drop tablespace is_customer_132;
create regular tablespace is_customer_132 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_133 of D1

drop tablespace is_customer_133;
create regular tablespace is_customer_133 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_134 of D1

drop tablespace is_customer_134;
create regular tablespace is_customer_134 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F23V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_135 of D1

drop tablespace is_customer_135;
create regular tablespace is_customer_135 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_136 of D1

drop tablespace is_customer_136;
create regular tablespace is_customer_136 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_137 of D1

drop tablespace is_customer_137;
create regular tablespace is_customer_137 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_138 of D1

drop tablespace is_customer_138;
create regular tablespace is_customer_138 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_139 of D1

drop tablespace is_customer_139;
create regular tablespace is_customer_139 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F24V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_140 of D1

drop tablespace is_customer_140;
create regular tablespace is_customer_140 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_141 of D1

drop tablespace is_customer_141;
create regular tablespace is_customer_141 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_142 of D1

drop tablespace is_customer_142;
create regular tablespace is_customer_142 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_143 of D1

drop tablespace is_customer_143;
create regular tablespace is_customer_143 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_144 of D1

drop tablespace is_customer_144;
create regular tablespace is_customer_144 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V6CSTI' 299264
)
extentsize 256

```

```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_145 of D1

drop tablespace is_customer_145;
create regular tablespace is_customer_145 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_146 of D1

drop tablespace is_customer_146;
create regular tablespace is_customer_146 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_147 of D1

drop tablespace is_customer_147;
create regular tablespace is_customer_147 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_148 of D1

drop tablespace is_customer_148;
create regular tablespace is_customer_148 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_149 of D1

drop tablespace is_customer_149;
create regular tablespace is_customer_149 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_150 of D1

drop tablespace is_customer_150;
create regular tablespace is_customer_150 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F25V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_151 of D1

drop tablespace is_customer_151;
create regular tablespace is_customer_151 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_152 of D1

drop tablespace is_customer_152;
create regular tablespace is_customer_152 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_153 of D1

drop tablespace is_customer_153;
create regular tablespace is_customer_153 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_154 of D1

drop tablespace is_customer_154;
create regular tablespace is_customer_154 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_155 of D1

```

```

drop tablespace is_customer_155;
create regular tablespace is_customer_155 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_156 of D1

drop tablespace is_customer_156;
create regular tablespace is_customer_156 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F26V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_157 of D1

drop tablespace is_customer_157;
create regular tablespace is_customer_157 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F27V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_158 of D1

drop tablespace is_customer_158;
create regular tablespace is_customer_158 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F27V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_159 of D1

drop tablespace is_customer_159;
create regular tablespace is_customer_159 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F27V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_160 of D1

drop tablespace is_customer_160;
create regular tablespace is_customer_160 pagesize 8K
  managed by database

```

```

  using
  (
    device '/dev/rD1F27V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_161 of D1

drop tablespace is_customer_161;
create regular tablespace is_customer_161 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F27V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_162 of D1

drop tablespace is_customer_162;
create regular tablespace is_customer_162 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F27V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_163 of D1

drop tablespace is_customer_163;
create regular tablespace is_customer_163 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F28V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_164 of D1

drop tablespace is_customer_164;
create regular tablespace is_customer_164 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F28V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_165 of D1

drop tablespace is_customer_165;
create regular tablespace is_customer_165 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F28V3CSTI' 299264

```

```

    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_166 of D1

drop tablespace is_customer_166;
create regular tablespace is_customer_166 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_167 of D1

drop tablespace is_customer_167;
create regular tablespace is_customer_167 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_168 of D1

drop tablespace is_customer_168;
create regular tablespace is_customer_168 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_169 of D1

drop tablespace is_customer_169;
create regular tablespace is_customer_169 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_170 of D1

drop tablespace is_customer_170;
create regular tablespace is_customer_170 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V2CSTI' 299264
)
extentsize 256
prefetchsize 4096

```

```

    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_171 of D1

drop tablespace is_customer_171;
create regular tablespace is_customer_171 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_172 of D1

drop tablespace is_customer_172;
create regular tablespace is_customer_172 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_173 of D1

drop tablespace is_customer_173;
create regular tablespace is_customer_173 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_174 of D1

drop tablespace is_customer_174;
create regular tablespace is_customer_174 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_175 of D1

drop tablespace is_customer_175;
create regular tablespace is_customer_175 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_176 of D1

drop tablespace is_customer_176;
create regular tablespace is_customer_176 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_177 of D1

drop tablespace is_customer_177;
create regular tablespace is_customer_177 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_178 of D1

drop tablespace is_customer_178;
create regular tablespace is_customer_178 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_179 of D1

drop tablespace is_customer_179;
create regular tablespace is_customer_179 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_180 of D1

drop tablespace is_customer_180;
create regular tablespace is_customer_180 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_181 of D1

drop tablespace is_customer_181;

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```

create regular tablespace is_customer_181 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_182 of D1

drop tablespace is_customer_182;
create regular tablespace is_customer_182 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_183 of D1

drop tablespace is_customer_183;
create regular tablespace is_customer_183 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_184 of D1

drop tablespace is_customer_184;
create regular tablespace is_customer_184 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_185 of D1

drop tablespace is_customer_185;
create regular tablespace is_customer_185 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_186 of D1

drop tablespace is_customer_186;
create regular tablespace is_customer_186 pagesize 8K
  managed by database
  using

```

```

  (
    device '/dev/rD1F31V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_187 of D1

drop tablespace is_customer_187;
create regular tablespace is_customer_187 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_188 of D1

drop tablespace is_customer_188;
create regular tablespace is_customer_188 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_189 of D1

drop tablespace is_customer_189;
create regular tablespace is_customer_189 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_190 of D1

drop tablespace is_customer_190;
create regular tablespace is_customer_190 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_191 of D1

drop tablespace is_customer_191;
create regular tablespace is_customer_191 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V5CSTI' 299264
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_192 of D1

drop tablespace is_customer_192;
create regular tablespace is_customer_192 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_193 of D1

drop tablespace is_customer_193;
create regular tablespace is_customer_193 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F33V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_194 of D1

drop tablespace is_customer_194;
create regular tablespace is_customer_194 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F33V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_195 of D1

drop tablespace is_customer_195;
create regular tablespace is_customer_195 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F33V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_196 of D1

drop tablespace is_customer_196;
create regular tablespace is_customer_196 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F33V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_customer_197 of D1

drop tablespace is_customer_197;
create regular tablespace is_customer_197 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_198 of D1

drop tablespace is_customer_198;
create regular tablespace is_customer_198 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_199 of D1

drop tablespace is_customer_199;
create regular tablespace is_customer_199 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_200 of D1

drop tablespace is_customer_200;
create regular tablespace is_customer_200 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_201 of D1

drop tablespace is_customer_201;
create regular tablespace is_customer_201 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_202 of D1

```

```

drop tablespace is_customer_202;
create regular tablespace is_customer_202 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_203 of D1

drop tablespace is_customer_203;
create regular tablespace is_customer_203 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_204 of D1

drop tablespace is_customer_204;
create regular tablespace is_customer_204 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_205 of D1

drop tablespace is_customer_205;
create regular tablespace is_customer_205 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_206 of D1

drop tablespace is_customer_206;
create regular tablespace is_customer_206 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_207 of D1

drop tablespace is_customer_207;
create regular tablespace is_customer_207 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F35V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_208 of D1

drop tablespace is_customer_208;
create regular tablespace is_customer_208 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_209 of D1

drop tablespace is_customer_209;
create regular tablespace is_customer_209 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_210 of D1

drop tablespace is_customer_210;
create regular tablespace is_customer_210 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_211 of D1

drop tablespace is_customer_211;
create regular tablespace is_customer_211 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_212 of D1

drop tablespace is_customer_212;
create regular tablespace is_customer_212 pagesize 8K
managed by database
using
(

```

```

        device '/dev/rD1F36V2CSTI' 299264
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_213 of D1

drop tablespace is_customer_213;
create regular tablespace is_customer_213 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V3CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_214 of D1

drop tablespace is_customer_214;
create regular tablespace is_customer_214 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V4CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_215 of D1

drop tablespace is_customer_215;
create regular tablespace is_customer_215 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V5CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_216 of D1

drop tablespace is_customer_216;
create regular tablespace is_customer_216 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V6CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_217 of D1

drop tablespace is_customer_217;
create regular tablespace is_customer_217 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V1CSTI' 299264
)
    extentsize 256

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```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_218 of D1

drop tablespace is_customer_218;
create regular tablespace is_customer_218 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V2CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_219 of D1

drop tablespace is_customer_219;
create regular tablespace is_customer_219 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V3CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_220 of D1

drop tablespace is_customer_220;
create regular tablespace is_customer_220 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V4CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_221 of D1

drop tablespace is_customer_221;
create regular tablespace is_customer_221 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V5CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_222 of D1

drop tablespace is_customer_222;
create regular tablespace is_customer_222 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V6CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_223 of D1

drop tablespace is_customer_223;
create regular tablespace is_customer_223 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V1CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_224 of D1

drop tablespace is_customer_224;
create regular tablespace is_customer_224 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V2CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_225 of D1

drop tablespace is_customer_225;
create regular tablespace is_customer_225 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V3CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_226 of D1

drop tablespace is_customer_226;
create regular tablespace is_customer_226 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V4CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_227 of D1

drop tablespace is_customer_227;
create regular tablespace is_customer_227 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V5CSTI' 299264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_customer_228 of D1

```



```

drop tablespace is_customer_228;
create regular tablespace is_customer_228 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_229 of D1

drop tablespace is_customer_229;
create regular tablespace is_customer_229 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_230 of D1

drop tablespace is_customer_230;
create regular tablespace is_customer_230 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_231 of D1

drop tablespace is_customer_231;
create regular tablespace is_customer_231 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_232 of D1

drop tablespace is_customer_232;
create regular tablespace is_customer_232 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_233 of D1

drop tablespace is_customer_233;
create regular tablespace is_customer_233 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F39V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_234 of D1

drop tablespace is_customer_234;
create regular tablespace is_customer_234 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_235 of D1

drop tablespace is_customer_235;
create regular tablespace is_customer_235 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_236 of D1

drop tablespace is_customer_236;
create regular tablespace is_customer_236 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_237 of D1

drop tablespace is_customer_237;
create regular tablespace is_customer_237 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_238 of D1

drop tablespace is_customer_238;
create regular tablespace is_customer_238 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V4CSTI' 299264

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_239 of D1

drop tablespace is_customer_239;
create regular tablespace is_customer_239 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_240 of D1

drop tablespace is_customer_240;
create regular tablespace is_customer_240 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_241 of D1

drop tablespace is_customer_241;
create regular tablespace is_customer_241 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_242 of D1

drop tablespace is_customer_242;
create regular tablespace is_customer_242 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_243 of D1

drop tablespace is_customer_243;
create regular tablespace is_customer_243 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V3CSTI' 299264
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_244 of D1

drop tablespace is_customer_244;
create regular tablespace is_customer_244 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_245 of D1

drop tablespace is_customer_245;
create regular tablespace is_customer_245 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_246 of D1

drop tablespace is_customer_246;
create regular tablespace is_customer_246 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_247 of D1

drop tablespace is_customer_247;
create regular tablespace is_customer_247 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_248 of D1

drop tablespace is_customer_248;
create regular tablespace is_customer_248 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_249 of D1

drop tablespace is_customer_249;
create regular tablespace is_customer_249 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_250 of D1

drop tablespace is_customer_250;
create regular tablespace is_customer_250 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_251 of D1

drop tablespace is_customer_251;
create regular tablespace is_customer_251 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_252 of D1

drop tablespace is_customer_252;
create regular tablespace is_customer_252 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_253 of D1

drop tablespace is_customer_253;
create regular tablespace is_customer_253 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_254 of D1

drop tablespace is_customer_254;

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```

create regular tablespace is_customer_254 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_255 of D1

drop tablespace is_customer_255;
create regular tablespace is_customer_255 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_256 of D1

drop tablespace is_customer_256;
create regular tablespace is_customer_256 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_257 of D1

drop tablespace is_customer_257;
create regular tablespace is_customer_257 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_258 of D1

drop tablespace is_customer_258;
create regular tablespace is_customer_258 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_259 of D1

drop tablespace is_customer_259;
create regular tablespace is_customer_259 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F44V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_260 of D1

drop tablespace is_customer_260;
create regular tablespace is_customer_260 pagesize 8K
managed by database
using
(
  device '/dev/rD1F44V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_261 of D1

drop tablespace is_customer_261;
create regular tablespace is_customer_261 pagesize 8K
managed by database
using
(
  device '/dev/rD1F44V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_262 of D1

drop tablespace is_customer_262;
create regular tablespace is_customer_262 pagesize 8K
managed by database
using
(
  device '/dev/rD1F44V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_263 of D1

drop tablespace is_customer_263;
create regular tablespace is_customer_263 pagesize 8K
managed by database
using
(
  device '/dev/rD1F44V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_264 of D1

drop tablespace is_customer_264;
create regular tablespace is_customer_264 pagesize 8K
managed by database
using
(
  device '/dev/rD1F44V6CSTI' 299264
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_265 of D1

drop tablespace is_customer_265;
create regular tablespace is_customer_265 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_266 of D1

drop tablespace is_customer_266;
create regular tablespace is_customer_266 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_267 of D1

drop tablespace is_customer_267;
create regular tablespace is_customer_267 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_268 of D1

drop tablespace is_customer_268;
create regular tablespace is_customer_268 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_269 of D1

drop tablespace is_customer_269;
create regular tablespace is_customer_269 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_customer_270 of D1

drop tablespace is_customer_270;
create regular tablespace is_customer_270 pagesize 8K
managed by database
using
(
  device '/dev/rD1F45V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_271 of D1

drop tablespace is_customer_271;
create regular tablespace is_customer_271 pagesize 8K
managed by database
using
(
  device '/dev/rD1F46V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_272 of D1

drop tablespace is_customer_272;
create regular tablespace is_customer_272 pagesize 8K
managed by database
using
(
  device '/dev/rD1F46V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_273 of D1

drop tablespace is_customer_273;
create regular tablespace is_customer_273 pagesize 8K
managed by database
using
(
  device '/dev/rD1F46V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_274 of D1

drop tablespace is_customer_274;
create regular tablespace is_customer_274 pagesize 8K
managed by database
using
(
  device '/dev/rD1F46V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_275 of D1

```

```

drop tablespace is_customer_275;
create regular tablespace is_customer_275 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F46V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_276 of D1

drop tablespace is_customer_276;
create regular tablespace is_customer_276 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F46V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_277 of D1

drop tablespace is_customer_277;
create regular tablespace is_customer_277 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F47V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_278 of D1

drop tablespace is_customer_278;
create regular tablespace is_customer_278 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F47V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_279 of D1

drop tablespace is_customer_279;
create regular tablespace is_customer_279 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F47V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_280 of D1

drop tablespace is_customer_280;
create regular tablespace is_customer_280 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F47V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_281 of D1

drop tablespace is_customer_281;
create regular tablespace is_customer_281 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F47V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_282 of D1

drop tablespace is_customer_282;
create regular tablespace is_customer_282 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F47V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_283 of D1

drop tablespace is_customer_283;
create regular tablespace is_customer_283 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F48V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_284 of D1

drop tablespace is_customer_284;
create regular tablespace is_customer_284 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F48V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_285 of D1

drop tablespace is_customer_285;
create regular tablespace is_customer_285 pagesize 8K
  managed by database
  using
  (

```

```

    device '/dev/rD1F48V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_286 of D1

drop tablespace is_customer_286;
create regular tablespace is_customer_286 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F48V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_287 of D1

drop tablespace is_customer_287;
create regular tablespace is_customer_287 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F48V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_288 of D1

drop tablespace is_customer_288;
create regular tablespace is_customer_288 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F48V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_289 of D1

drop tablespace is_customer_289;
create regular tablespace is_customer_289 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F49V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_290 of D1

drop tablespace is_customer_290;
create regular tablespace is_customer_290 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F49V2CSTI' 299264
  )
  extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_291 of D1
drop tablespace is_customer_291;
create regular tablespace is_customer_291 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_292 of D1
drop tablespace is_customer_292;
create regular tablespace is_customer_292 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_293 of D1
drop tablespace is_customer_293;
create regular tablespace is_customer_293 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_294 of D1
drop tablespace is_customer_294;
create regular tablespace is_customer_294 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_295 of D1
drop tablespace is_customer_295;
create regular tablespace is_customer_295 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_296 of D1
drop tablespace is_customer_296;
create regular tablespace is_customer_296 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_297 of D1
drop tablespace is_customer_297;
create regular tablespace is_customer_297 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_298 of D1
drop tablespace is_customer_298;
create regular tablespace is_customer_298 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_299 of D1
drop tablespace is_customer_299;
create regular tablespace is_customer_299 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_300 of D1
drop tablespace is_customer_300;
create regular tablespace is_customer_300 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_301 of D1

```

```

drop tablespace is_customer_301;
create regular tablespace is_customer_301 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_302 of D1
drop tablespace is_customer_302;
create regular tablespace is_customer_302 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_303 of D1
drop tablespace is_customer_303;
create regular tablespace is_customer_303 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_304 of D1
drop tablespace is_customer_304;
create regular tablespace is_customer_304 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_305 of D1
drop tablespace is_customer_305;
create regular tablespace is_customer_305 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_306 of D1
drop tablespace is_customer_306;
create regular tablespace is_customer_306 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F51V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_307 of D1

drop tablespace is_customer_307;
create regular tablespace is_customer_307 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_308 of D1

drop tablespace is_customer_308;
create regular tablespace is_customer_308 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_309 of D1

drop tablespace is_customer_309;
create regular tablespace is_customer_309 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_310 of D1

drop tablespace is_customer_310;
create regular tablespace is_customer_310 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_311 of D1

drop tablespace is_customer_311;
create regular tablespace is_customer_311 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V5CSTI' 299264

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)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_312 of D1

drop tablespace is_customer_312;
create regular tablespace is_customer_312 pagesize 8K
managed by database
using
(
    device '/dev/rD1F52V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_313 of D1

drop tablespace is_customer_313;
create regular tablespace is_customer_313 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_314 of D1

drop tablespace is_customer_314;
create regular tablespace is_customer_314 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_315 of D1

drop tablespace is_customer_315;
create regular tablespace is_customer_315 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_316 of D1

drop tablespace is_customer_316;
create regular tablespace is_customer_316 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V4CSTI' 299264
)
extentsize 256
prefetchsize 4096

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```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_317 of D1

drop tablespace is_customer_317;
create regular tablespace is_customer_317 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_318 of D1

drop tablespace is_customer_318;
create regular tablespace is_customer_318 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_319 of D1

drop tablespace is_customer_319;
create regular tablespace is_customer_319 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_320 of D1

drop tablespace is_customer_320;
create regular tablespace is_customer_320 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_321 of D1

drop tablespace is_customer_321;
create regular tablespace is_customer_321 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_322 of D1
drop tablespace is_customer_322;
create regular tablespace is_customer_322 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_323 of D1
drop tablespace is_customer_323;
create regular tablespace is_customer_323 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_324 of D1
drop tablespace is_customer_324;
create regular tablespace is_customer_324 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_325 of D1
drop tablespace is_customer_325;
create regular tablespace is_customer_325 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_326 of D1
drop tablespace is_customer_326;
create regular tablespace is_customer_326 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_327 of D1
drop tablespace is_customer_327;

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create regular tablespace is_customer_327 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_328 of D1
drop tablespace is_customer_328;
create regular tablespace is_customer_328 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_329 of D1
drop tablespace is_customer_329;
create regular tablespace is_customer_329 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_330 of D1
drop tablespace is_customer_330;
create regular tablespace is_customer_330 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_331 of D1
drop tablespace is_customer_331;
create regular tablespace is_customer_331 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_332 of D1
drop tablespace is_customer_332;
create regular tablespace is_customer_332 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F56V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_333 of D1
drop tablespace is_customer_333;
create regular tablespace is_customer_333 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_334 of D1
drop tablespace is_customer_334;
create regular tablespace is_customer_334 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_335 of D1
drop tablespace is_customer_335;
create regular tablespace is_customer_335 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_336 of D1
drop tablespace is_customer_336;
create regular tablespace is_customer_336 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_337 of D1
drop tablespace is_customer_337;
create regular tablespace is_customer_337 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V1CSTI' 299264
)

```

```

    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_338 of D1

drop tablespace is_customer_338;
create regular tablespace is_customer_338 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_339 of D1

drop tablespace is_customer_339;
create regular tablespace is_customer_339 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_340 of D1

drop tablespace is_customer_340;
create regular tablespace is_customer_340 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_341 of D1

drop tablespace is_customer_341;
create regular tablespace is_customer_341 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_342 of D1

drop tablespace is_customer_342;
create regular tablespace is_customer_342 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_customer_343 of D1

drop tablespace is_customer_343;
create regular tablespace is_customer_343 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_344 of D1

drop tablespace is_customer_344;
create regular tablespace is_customer_344 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_345 of D1

drop tablespace is_customer_345;
create regular tablespace is_customer_345 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_346 of D1

drop tablespace is_customer_346;
create regular tablespace is_customer_346 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_347 of D1

drop tablespace is_customer_347;
create regular tablespace is_customer_347 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_348 of D1

```

```

drop tablespace is_customer_348;
create regular tablespace is_customer_348 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_349 of D1

drop tablespace is_customer_349;
create regular tablespace is_customer_349 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_350 of D1

drop tablespace is_customer_350;
create regular tablespace is_customer_350 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_351 of D1

drop tablespace is_customer_351;
create regular tablespace is_customer_351 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_352 of D1

drop tablespace is_customer_352;
create regular tablespace is_customer_352 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_353 of D1

drop tablespace is_customer_353;
create regular tablespace is_customer_353 pagesize 8K

```



```

managed by database
using
(
    device '/dev/rD1F59V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_354 of D1

drop tablespace is_customer_354;
create regular tablespace is_customer_354 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_355 of D1

drop tablespace is_customer_355;
create regular tablespace is_customer_355 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_356 of D1

drop tablespace is_customer_356;
create regular tablespace is_customer_356 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_357 of D1

drop tablespace is_customer_357;
create regular tablespace is_customer_357 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V3CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_358 of D1

drop tablespace is_customer_358;
create regular tablespace is_customer_358 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F60V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_359 of D1

drop tablespace is_customer_359;
create regular tablespace is_customer_359 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_360 of D1

drop tablespace is_customer_360;
create regular tablespace is_customer_360 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_361 of D1

drop tablespace is_customer_361;
create regular tablespace is_customer_361 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_362 of D1

drop tablespace is_customer_362;
create regular tablespace is_customer_362 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_363 of D1

drop tablespace is_customer_363;
create regular tablespace is_customer_363 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V3CSTI' 299264
)
extentsize 256

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    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_364 of D1

drop tablespace is_customer_364;
create regular tablespace is_customer_364 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V4CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_365 of D1

drop tablespace is_customer_365;
create regular tablespace is_customer_365 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V5CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_366 of D1

drop tablespace is_customer_366;
create regular tablespace is_customer_366 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V6CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_367 of D1

drop tablespace is_customer_367;
create regular tablespace is_customer_367 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V1CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_368 of D1

drop tablespace is_customer_368;
create regular tablespace is_customer_368 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V2CSTI' 299264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_customer_369 of D1

drop tablespace is_customer_369;
create regular tablespace is_customer_369 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F62V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_370 of D1

drop tablespace is_customer_370;
create regular tablespace is_customer_370 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F62V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_371 of D1

drop tablespace is_customer_371;
create regular tablespace is_customer_371 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F62V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_372 of D1

drop tablespace is_customer_372;
create regular tablespace is_customer_372 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F62V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_373 of D1

drop tablespace is_customer_373;
create regular tablespace is_customer_373 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_374 of D1

```

```

drop tablespace is_customer_374;
create regular tablespace is_customer_374 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_375 of D1

drop tablespace is_customer_375;
create regular tablespace is_customer_375 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_376 of D1

drop tablespace is_customer_376;
create regular tablespace is_customer_376 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_377 of D1

drop tablespace is_customer_377;
create regular tablespace is_customer_377 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_378 of D1

drop tablespace is_customer_378;
create regular tablespace is_customer_378 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F63V6CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_379 of D1

drop tablespace is_customer_379;
create regular tablespace is_customer_379 pagesize 8K
  managed by database

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```

  using
  (
    device '/dev/rD1F64V1CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_380 of D1

drop tablespace is_customer_380;
create regular tablespace is_customer_380 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F64V2CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_381 of D1

drop tablespace is_customer_381;
create regular tablespace is_customer_381 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F64V3CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_382 of D1

drop tablespace is_customer_382;
create regular tablespace is_customer_382 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F64V4CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_383 of D1

drop tablespace is_customer_383;
create regular tablespace is_customer_383 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F64V5CSTI' 299264
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_customer_384 of D1

drop tablespace is_customer_384;
create regular tablespace is_customer_384 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F64V6CSTI' 299264
  )

```

```

    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

connect reset;

ts/cris_order.ddl

connect to tpcc;
-- now creating TS for is_order_001 of D1

drop tablespace is_order_001;
create regular tablespace is_order_001 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_002 of D1

drop tablespace is_order_002;
create regular tablespace is_order_002 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_003 of D1

drop tablespace is_order_003;
create regular tablespace is_order_003 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_004 of D1

drop tablespace is_order_004;
create regular tablespace is_order_004 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_005 of D1

```

```

drop tablespace is_order_005;
create regular tablespace is_order_005 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_006 of D1

drop tablespace is_order_006;
create regular tablespace is_order_006 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_007 of D1

drop tablespace is_order_007;
create regular tablespace is_order_007 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_008 of D1

drop tablespace is_order_008;
create regular tablespace is_order_008 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_009 of D1

drop tablespace is_order_009;
create regular tablespace is_order_009 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_010 of D1

drop tablespace is_order_010;
create regular tablespace is_order_010 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F02V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_011 of D1

drop tablespace is_order_011;
create regular tablespace is_order_011 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_012 of D1

drop tablespace is_order_012;
create regular tablespace is_order_012 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_013 of D1

drop tablespace is_order_013;
create regular tablespace is_order_013 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_014 of D1

drop tablespace is_order_014;
create regular tablespace is_order_014 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_015 of D1

drop tablespace is_order_015;
create regular tablespace is_order_015 pagesize 8K
managed by database
using
(

```

```

        device '/dev/rD1F03V3ORDI' 190976
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_order_016 of D1

drop tablespace is_order_016;
create regular tablespace is_order_016 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V4ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_017 of D1

drop tablespace is_order_017;
create regular tablespace is_order_017 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V5ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_018 of D1

drop tablespace is_order_018;
create regular tablespace is_order_018 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V6ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_019 of D1

drop tablespace is_order_019;
create regular tablespace is_order_019 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V1ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_020 of D1

drop tablespace is_order_020;
create regular tablespace is_order_020 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V2ORDI' 190976
)
    extentsize 256

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```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_order_021 of D1

drop tablespace is_order_021;
create regular tablespace is_order_021 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V3ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_022 of D1

drop tablespace is_order_022;
create regular tablespace is_order_022 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V4ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_023 of D1

drop tablespace is_order_023;
create regular tablespace is_order_023 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V5ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_024 of D1

drop tablespace is_order_024;
create regular tablespace is_order_024 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V6ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_025 of D1

drop tablespace is_order_025;
create regular tablespace is_order_025 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V1ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_026 of D1

drop tablespace is_order_026;
create regular tablespace is_order_026 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V2ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_027 of D1

drop tablespace is_order_027;
create regular tablespace is_order_027 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V3ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_028 of D1

drop tablespace is_order_028;
create regular tablespace is_order_028 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V4ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_029 of D1

drop tablespace is_order_029;
create regular tablespace is_order_029 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V5ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_030 of D1

drop tablespace is_order_030;
create regular tablespace is_order_030 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V6ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_031 of D1

```

```

drop tablespace is_order_031;
create regular tablespace is_order_031 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_032 of D1

drop tablespace is_order_032;
create regular tablespace is_order_032 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_033 of D1

drop tablespace is_order_033;
create regular tablespace is_order_033 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_034 of D1

drop tablespace is_order_034;
create regular tablespace is_order_034 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_035 of D1

drop tablespace is_order_035;
create regular tablespace is_order_035 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_036 of D1

drop tablespace is_order_036;
create regular tablespace is_order_036 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F06V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_037 of D1

drop tablespace is_order_037;
create regular tablespace is_order_037 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_038 of D1

drop tablespace is_order_038;
create regular tablespace is_order_038 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_039 of D1

drop tablespace is_order_039;
create regular tablespace is_order_039 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_040 of D1

drop tablespace is_order_040;
create regular tablespace is_order_040 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_041 of D1

drop tablespace is_order_041;
create regular tablespace is_order_041 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V5ORDI' 190976

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_042 of D1

drop tablespace is_order_042;
create regular tablespace is_order_042 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_043 of D1

drop tablespace is_order_043;
create regular tablespace is_order_043 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_044 of D1

drop tablespace is_order_044;
create regular tablespace is_order_044 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_045 of D1

drop tablespace is_order_045;
create regular tablespace is_order_045 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_046 of D1

drop tablespace is_order_046;
create regular tablespace is_order_046 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V4ORDI' 190976
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_047 of D1

drop tablespace is_order_047;
create regular tablespace is_order_047 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_048 of D1

drop tablespace is_order_048;
create regular tablespace is_order_048 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_049 of D1

drop tablespace is_order_049;
create regular tablespace is_order_049 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_050 of D1

drop tablespace is_order_050;
create regular tablespace is_order_050 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_051 of D1

drop tablespace is_order_051;
create regular tablespace is_order_051 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_052 of D1

drop tablespace is_order_052;
create regular tablespace is_order_052 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_053 of D1

drop tablespace is_order_053;
create regular tablespace is_order_053 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_054 of D1

drop tablespace is_order_054;
create regular tablespace is_order_054 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_055 of D1

drop tablespace is_order_055;
create regular tablespace is_order_055 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_056 of D1

drop tablespace is_order_056;
create regular tablespace is_order_056 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_057 of D1

drop tablespace is_order_057;

```

```

create regular tablespace is_order_057 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_058 of D1

drop tablespace is_order_058;
create regular tablespace is_order_058 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_059 of D1

drop tablespace is_order_059;
create regular tablespace is_order_059 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_060 of D1

drop tablespace is_order_060;
create regular tablespace is_order_060 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_061 of D1

drop tablespace is_order_061;
create regular tablespace is_order_061 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_062 of D1

drop tablespace is_order_062;
create regular tablespace is_order_062 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F11V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_063 of D1

drop tablespace is_order_063;
create regular tablespace is_order_063 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_064 of D1

drop tablespace is_order_064;
create regular tablespace is_order_064 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_065 of D1

drop tablespace is_order_065;
create regular tablespace is_order_065 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_066 of D1

drop tablespace is_order_066;
create regular tablespace is_order_066 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F11V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_067 of D1

drop tablespace is_order_067;
create regular tablespace is_order_067 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V1ORDI' 190976
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_068 of D1

drop tablespace is_order_068;
create regular tablespace is_order_068 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_069 of D1

drop tablespace is_order_069;
create regular tablespace is_order_069 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_070 of D1

drop tablespace is_order_070;
create regular tablespace is_order_070 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_071 of D1

drop tablespace is_order_071;
create regular tablespace is_order_071 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_072 of D1

drop tablespace is_order_072;
create regular tablespace is_order_072 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F12V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_order_073 of D1

drop tablespace is_order_073;
create regular tablespace is_order_073 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_074 of D1

drop tablespace is_order_074;
create regular tablespace is_order_074 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_075 of D1

drop tablespace is_order_075;
create regular tablespace is_order_075 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_076 of D1

drop tablespace is_order_076;
create regular tablespace is_order_076 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_077 of D1

drop tablespace is_order_077;
create regular tablespace is_order_077 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_078 of D1

```

```

drop tablespace is_order_078;
create regular tablespace is_order_078 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F13V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_079 of D1

drop tablespace is_order_079;
create regular tablespace is_order_079 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_080 of D1

drop tablespace is_order_080;
create regular tablespace is_order_080 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_081 of D1

drop tablespace is_order_081;
create regular tablespace is_order_081 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_082 of D1

drop tablespace is_order_082;
create regular tablespace is_order_082 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_083 of D1

drop tablespace is_order_083;
create regular tablespace is_order_083 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F14V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_084 of D1

drop tablespace is_order_084;
create regular tablespace is_order_084 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_085 of D1

drop tablespace is_order_085;
create regular tablespace is_order_085 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_086 of D1

drop tablespace is_order_086;
create regular tablespace is_order_086 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_087 of D1

drop tablespace is_order_087;
create regular tablespace is_order_087 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_088 of D1

drop tablespace is_order_088;
create regular tablespace is_order_088 pagesize 8K
  managed by database
  using
  (

```

```

    device '/dev/rD1F15V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_089 of D1

drop tablespace is_order_089;
create regular tablespace is_order_089 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_090 of D1

drop tablespace is_order_090;
create regular tablespace is_order_090 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_091 of D1

drop tablespace is_order_091;
create regular tablespace is_order_091 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_092 of D1

drop tablespace is_order_092;
create regular tablespace is_order_092 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_093 of D1

drop tablespace is_order_093;
create regular tablespace is_order_093 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V3ORDI' 190976
  )
  extentsize 256

```



```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_094 of D1

drop tablespace is_order_094;
create regular tablespace is_order_094 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_095 of D1

drop tablespace is_order_095;
create regular tablespace is_order_095 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_096 of D1

drop tablespace is_order_096;
create regular tablespace is_order_096 pagesize 8K
managed by database
using
(
    device '/dev/rD1F16V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_097 of D1

drop tablespace is_order_097;
create regular tablespace is_order_097 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_098 of D1

drop tablespace is_order_098;
create regular tablespace is_order_098 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_099 of D1

drop tablespace is_order_099;
create regular tablespace is_order_099 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_100 of D1

drop tablespace is_order_100;
create regular tablespace is_order_100 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_101 of D1

drop tablespace is_order_101;
create regular tablespace is_order_101 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_102 of D1

drop tablespace is_order_102;
create regular tablespace is_order_102 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_103 of D1

drop tablespace is_order_103;
create regular tablespace is_order_103 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_104 of D1

```

```

drop tablespace is_order_104;
create regular tablespace is_order_104 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_105 of D1

drop tablespace is_order_105;
create regular tablespace is_order_105 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_106 of D1

drop tablespace is_order_106;
create regular tablespace is_order_106 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_107 of D1

drop tablespace is_order_107;
create regular tablespace is_order_107 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_108 of D1

drop tablespace is_order_108;
create regular tablespace is_order_108 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_109 of D1

drop tablespace is_order_109;
create regular tablespace is_order_109 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F19V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_110 of D1

drop tablespace is_order_110;
create regular tablespace is_order_110 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_111 of D1

drop tablespace is_order_111;
create regular tablespace is_order_111 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_112 of D1

drop tablespace is_order_112;
create regular tablespace is_order_112 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_113 of D1

drop tablespace is_order_113;
create regular tablespace is_order_113 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_114 of D1

drop tablespace is_order_114;
create regular tablespace is_order_114 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V6ORDI' 190976

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_115 of D1

drop tablespace is_order_115;
create regular tablespace is_order_115 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_116 of D1

drop tablespace is_order_116;
create regular tablespace is_order_116 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_117 of D1

drop tablespace is_order_117;
create regular tablespace is_order_117 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_118 of D1

drop tablespace is_order_118;
create regular tablespace is_order_118 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_119 of D1

drop tablespace is_order_119;
create regular tablespace is_order_119 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V5ORDI' 190976
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_120 of D1

drop tablespace is_order_120;
create regular tablespace is_order_120 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_121 of D1

drop tablespace is_order_121;
create regular tablespace is_order_121 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_122 of D1

drop tablespace is_order_122;
create regular tablespace is_order_122 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_123 of D1

drop tablespace is_order_123;
create regular tablespace is_order_123 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_124 of D1

drop tablespace is_order_124;
create regular tablespace is_order_124 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_125 of D1
drop tablespace is_order_125;
create regular tablespace is_order_125 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_126 of D1
drop tablespace is_order_126;
create regular tablespace is_order_126 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_127 of D1
drop tablespace is_order_127;
create regular tablespace is_order_127 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_128 of D1
drop tablespace is_order_128;
create regular tablespace is_order_128 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_129 of D1
drop tablespace is_order_129;
create regular tablespace is_order_129 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_130 of D1
drop tablespace is_order_130;

```

```

create regular tablespace is_order_130 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_131 of D1
drop tablespace is_order_131;
create regular tablespace is_order_131 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_132 of D1
drop tablespace is_order_132;
create regular tablespace is_order_132 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_133 of D1
drop tablespace is_order_133;
create regular tablespace is_order_133 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_134 of D1
drop tablespace is_order_134;
create regular tablespace is_order_134 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_135 of D1
drop tablespace is_order_135;
create regular tablespace is_order_135 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F23V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_136 of D1
drop tablespace is_order_136;
create regular tablespace is_order_136 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_137 of D1
drop tablespace is_order_137;
create regular tablespace is_order_137 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_138 of D1
drop tablespace is_order_138;
create regular tablespace is_order_138 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_139 of D1
drop tablespace is_order_139;
create regular tablespace is_order_139 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_140 of D1
drop tablespace is_order_140;
create regular tablespace is_order_140 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V2ORDI' 190976
)

```

```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_141 of D1

drop tablespace is_order_141;
create regular tablespace is_order_141 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_142 of D1

drop tablespace is_order_142;
create regular tablespace is_order_142 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_143 of D1

drop tablespace is_order_143;
create regular tablespace is_order_143 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_144 of D1

drop tablespace is_order_144;
create regular tablespace is_order_144 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_145 of D1

drop tablespace is_order_145;
create regular tablespace is_order_145 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_order_146 of D1

drop tablespace is_order_146;
create regular tablespace is_order_146 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_147 of D1

drop tablespace is_order_147;
create regular tablespace is_order_147 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_148 of D1

drop tablespace is_order_148;
create regular tablespace is_order_148 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_149 of D1

drop tablespace is_order_149;
create regular tablespace is_order_149 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_150 of D1

drop tablespace is_order_150;
create regular tablespace is_order_150 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_151 of D1

```

```

drop tablespace is_order_151;
create regular tablespace is_order_151 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_152 of D1

drop tablespace is_order_152;
create regular tablespace is_order_152 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_153 of D1

drop tablespace is_order_153;
create regular tablespace is_order_153 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_154 of D1

drop tablespace is_order_154;
create regular tablespace is_order_154 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_155 of D1

drop tablespace is_order_155;
create regular tablespace is_order_155 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_156 of D1

drop tablespace is_order_156;
create regular tablespace is_order_156 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F26V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_157 of D1

drop tablespace is_order_157;
create regular tablespace is_order_157 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_158 of D1

drop tablespace is_order_158;
create regular tablespace is_order_158 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_159 of D1

drop tablespace is_order_159;
create regular tablespace is_order_159 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_160 of D1

drop tablespace is_order_160;
create regular tablespace is_order_160 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_161 of D1

drop tablespace is_order_161;
create regular tablespace is_order_161 pagesize 8K
managed by database
using
(

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    device '/dev/rD1F27V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_162 of D1

drop tablespace is_order_162;
create regular tablespace is_order_162 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_163 of D1

drop tablespace is_order_163;
create regular tablespace is_order_163 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_164 of D1

drop tablespace is_order_164;
create regular tablespace is_order_164 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_165 of D1

drop tablespace is_order_165;
create regular tablespace is_order_165 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_166 of D1

drop tablespace is_order_166;
create regular tablespace is_order_166 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V4ORDI' 190976
)
extentsize 256

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    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_167 of D1

drop tablespace is_order_167;
create regular tablespace is_order_167 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_168 of D1

drop tablespace is_order_168;
create regular tablespace is_order_168 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_169 of D1

drop tablespace is_order_169;
create regular tablespace is_order_169 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_170 of D1

drop tablespace is_order_170;
create regular tablespace is_order_170 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_171 of D1

drop tablespace is_order_171;
create regular tablespace is_order_171 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_172 of D1

drop tablespace is_order_172;
create regular tablespace is_order_172 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_173 of D1

drop tablespace is_order_173;
create regular tablespace is_order_173 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_174 of D1

drop tablespace is_order_174;
create regular tablespace is_order_174 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_175 of D1

drop tablespace is_order_175;
create regular tablespace is_order_175 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_176 of D1

drop tablespace is_order_176;
create regular tablespace is_order_176 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_177 of D1

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```

drop tablespace is_order_177;
create regular tablespace is_order_177 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_178 of D1

drop tablespace is_order_178;
create regular tablespace is_order_178 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_179 of D1

drop tablespace is_order_179;
create regular tablespace is_order_179 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_180 of D1

drop tablespace is_order_180;
create regular tablespace is_order_180 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_181 of D1

drop tablespace is_order_181;
create regular tablespace is_order_181 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_182 of D1

drop tablespace is_order_182;
create regular tablespace is_order_182 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F31V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_183 of D1

drop tablespace is_order_183;
create regular tablespace is_order_183 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_184 of D1

drop tablespace is_order_184;
create regular tablespace is_order_184 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_185 of D1

drop tablespace is_order_185;
create regular tablespace is_order_185 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_186 of D1

drop tablespace is_order_186;
create regular tablespace is_order_186 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_187 of D1

drop tablespace is_order_187;
create regular tablespace is_order_187 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V1ORDI' 190976

```

```

    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_188 of D1

drop tablespace is_order_188;
create regular tablespace is_order_188 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_189 of D1

drop tablespace is_order_189;
create regular tablespace is_order_189 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_190 of D1

drop tablespace is_order_190;
create regular tablespace is_order_190 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_191 of D1

drop tablespace is_order_191;
create regular tablespace is_order_191 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_192 of D1

drop tablespace is_order_192;
create regular tablespace is_order_192 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V6ORDI' 190976
)
extentsize 256
prefetchsize 4096

```

```

    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_193 of D1

drop tablespace is_order_193;
create regular tablespace is_order_193 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_194 of D1

drop tablespace is_order_194;
create regular tablespace is_order_194 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_195 of D1

drop tablespace is_order_195;
create regular tablespace is_order_195 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_196 of D1

drop tablespace is_order_196;
create regular tablespace is_order_196 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_197 of D1

drop tablespace is_order_197;
create regular tablespace is_order_197 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_198 of D1

drop tablespace is_order_198;
create regular tablespace is_order_198 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_199 of D1

drop tablespace is_order_199;
create regular tablespace is_order_199 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_200 of D1

drop tablespace is_order_200;
create regular tablespace is_order_200 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_201 of D1

drop tablespace is_order_201;
create regular tablespace is_order_201 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_202 of D1

drop tablespace is_order_202;
create regular tablespace is_order_202 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_203 of D1

drop tablespace is_order_203;

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create regular tablespace is_order_203 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F34V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_204 of D1

drop tablespace is_order_204;
create regular tablespace is_order_204 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F34V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_205 of D1

drop tablespace is_order_205;
create regular tablespace is_order_205 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_206 of D1

drop tablespace is_order_206;
create regular tablespace is_order_206 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_207 of D1

drop tablespace is_order_207;
create regular tablespace is_order_207 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_208 of D1

drop tablespace is_order_208;
create regular tablespace is_order_208 pagesize 8K
  managed by database
  using

```

```

  (
    device '/dev/rD1F35V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_209 of D1

drop tablespace is_order_209;
create regular tablespace is_order_209 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_210 of D1

drop tablespace is_order_210;
create regular tablespace is_order_210 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_211 of D1

drop tablespace is_order_211;
create regular tablespace is_order_211 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_212 of D1

drop tablespace is_order_212;
create regular tablespace is_order_212 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_213 of D1

drop tablespace is_order_213;
create regular tablespace is_order_213 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V3ORDI' 190976
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_214 of D1

drop tablespace is_order_214;
create regular tablespace is_order_214 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_215 of D1

drop tablespace is_order_215;
create regular tablespace is_order_215 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_216 of D1

drop tablespace is_order_216;
create regular tablespace is_order_216 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_217 of D1

drop tablespace is_order_217;
create regular tablespace is_order_217 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_218 of D1

drop tablespace is_order_218;
create regular tablespace is_order_218 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```



```

commit;

-- now creating TS for is_order_219 of D1

drop tablespace is_order_219;
create regular tablespace is_order_219 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_220 of D1

drop tablespace is_order_220;
create regular tablespace is_order_220 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_221 of D1

drop tablespace is_order_221;
create regular tablespace is_order_221 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_222 of D1

drop tablespace is_order_222;
create regular tablespace is_order_222 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_223 of D1

drop tablespace is_order_223;
create regular tablespace is_order_223 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_224 of D1

```

```

drop tablespace is_order_224;
create regular tablespace is_order_224 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_225 of D1

drop tablespace is_order_225;
create regular tablespace is_order_225 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_226 of D1

drop tablespace is_order_226;
create regular tablespace is_order_226 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_227 of D1

drop tablespace is_order_227;
create regular tablespace is_order_227 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_228 of D1

drop tablespace is_order_228;
create regular tablespace is_order_228 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_229 of D1

drop tablespace is_order_229;
create regular tablespace is_order_229 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F39V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_230 of D1

drop tablespace is_order_230;
create regular tablespace is_order_230 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_231 of D1

drop tablespace is_order_231;
create regular tablespace is_order_231 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_232 of D1

drop tablespace is_order_232;
create regular tablespace is_order_232 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_233 of D1

drop tablespace is_order_233;
create regular tablespace is_order_233 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_234 of D1

drop tablespace is_order_234;
create regular tablespace is_order_234 pagesize 8K
managed by database
using
(

```

```

        device '/dev/rD1F39V6ORDI' 190976
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_order_235 of D1

drop tablespace is_order_235;
create regular tablespace is_order_235 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V1ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_236 of D1

drop tablespace is_order_236;
create regular tablespace is_order_236 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V2ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_237 of D1

drop tablespace is_order_237;
create regular tablespace is_order_237 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V3ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_238 of D1

drop tablespace is_order_238;
create regular tablespace is_order_238 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V4ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_239 of D1

drop tablespace is_order_239;
create regular tablespace is_order_239 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V5ORDI' 190976
)
    extentsize 256

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```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for is_order_240 of D1

drop tablespace is_order_240;
create regular tablespace is_order_240 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V6ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_241 of D1

drop tablespace is_order_241;
create regular tablespace is_order_241 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V1ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_242 of D1

drop tablespace is_order_242;
create regular tablespace is_order_242 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V2ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_243 of D1

drop tablespace is_order_243;
create regular tablespace is_order_243 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V3ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_244 of D1

drop tablespace is_order_244;
create regular tablespace is_order_244 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V4ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_245 of D1

drop tablespace is_order_245;
create regular tablespace is_order_245 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V5ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_246 of D1

drop tablespace is_order_246;
create regular tablespace is_order_246 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V6ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_247 of D1

drop tablespace is_order_247;
create regular tablespace is_order_247 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V1ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_248 of D1

drop tablespace is_order_248;
create regular tablespace is_order_248 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V2ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_249 of D1

drop tablespace is_order_249;
create regular tablespace is_order_249 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V3ORDI' 190976
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_250 of D1

```

```

drop tablespace is_order_250;
create regular tablespace is_order_250 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_251 of D1

drop tablespace is_order_251;
create regular tablespace is_order_251 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_252 of D1

drop tablespace is_order_252;
create regular tablespace is_order_252 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_253 of D1

drop tablespace is_order_253;
create regular tablespace is_order_253 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_254 of D1

drop tablespace is_order_254;
create regular tablespace is_order_254 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_255 of D1

drop tablespace is_order_255;
create regular tablespace is_order_255 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F43V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_256 of D1

drop tablespace is_order_256;
create regular tablespace is_order_256 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_257 of D1

drop tablespace is_order_257;
create regular tablespace is_order_257 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_258 of D1

drop tablespace is_order_258;
create regular tablespace is_order_258 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_259 of D1

drop tablespace is_order_259;
create regular tablespace is_order_259 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_260 of D1

drop tablespace is_order_260;
create regular tablespace is_order_260 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V2ORDI' 190976

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_261 of D1

drop tablespace is_order_261;
create regular tablespace is_order_261 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_262 of D1

drop tablespace is_order_262;
create regular tablespace is_order_262 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_263 of D1

drop tablespace is_order_263;
create regular tablespace is_order_263 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_264 of D1

drop tablespace is_order_264;
create regular tablespace is_order_264 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_265 of D1

drop tablespace is_order_265;
create regular tablespace is_order_265 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V1ORDI' 190976
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_266 of D1

drop tablespace is_order_266;
create regular tablespace is_order_266 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_267 of D1

drop tablespace is_order_267;
create regular tablespace is_order_267 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_268 of D1

drop tablespace is_order_268;
create regular tablespace is_order_268 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_269 of D1

drop tablespace is_order_269;
create regular tablespace is_order_269 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_270 of D1

drop tablespace is_order_270;
create regular tablespace is_order_270 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_271 of D1

drop tablespace is_order_271;
create regular tablespace is_order_271 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_272 of D1

drop tablespace is_order_272;
create regular tablespace is_order_272 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_273 of D1

drop tablespace is_order_273;
create regular tablespace is_order_273 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_274 of D1

drop tablespace is_order_274;
create regular tablespace is_order_274 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_275 of D1

drop tablespace is_order_275;
create regular tablespace is_order_275 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_276 of D1

drop tablespace is_order_276;

```

```

create regular tablespace is_order_276 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_277 of D1

drop tablespace is_order_277;
create regular tablespace is_order_277 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_278 of D1

drop tablespace is_order_278;
create regular tablespace is_order_278 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_279 of D1

drop tablespace is_order_279;
create regular tablespace is_order_279 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_280 of D1

drop tablespace is_order_280;
create regular tablespace is_order_280 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_281 of D1

drop tablespace is_order_281;
create regular tablespace is_order_281 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F47V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_282 of D1

drop tablespace is_order_282;
create regular tablespace is_order_282 pagesize 8K
managed by database
using
(
  device '/dev/rD1F47V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_283 of D1

drop tablespace is_order_283;
create regular tablespace is_order_283 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_284 of D1

drop tablespace is_order_284;
create regular tablespace is_order_284 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_285 of D1

drop tablespace is_order_285;
create regular tablespace is_order_285 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_286 of D1

drop tablespace is_order_286;
create regular tablespace is_order_286 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V4ORDI' 190976
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_287 of D1

drop tablespace is_order_287;
create regular tablespace is_order_287 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_288 of D1

drop tablespace is_order_288;
create regular tablespace is_order_288 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_289 of D1

drop tablespace is_order_289;
create regular tablespace is_order_289 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_290 of D1

drop tablespace is_order_290;
create regular tablespace is_order_290 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_291 of D1

drop tablespace is_order_291;
create regular tablespace is_order_291 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_order_292 of D1

drop tablespace is_order_292;
create regular tablespace is_order_292 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_293 of D1

drop tablespace is_order_293;
create regular tablespace is_order_293 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_294 of D1

drop tablespace is_order_294;
create regular tablespace is_order_294 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_295 of D1

drop tablespace is_order_295;
create regular tablespace is_order_295 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_296 of D1

drop tablespace is_order_296;
create regular tablespace is_order_296 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_297 of D1

```

```

drop tablespace is_order_297;
create regular tablespace is_order_297 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F50V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_298 of D1

drop tablespace is_order_298;
create regular tablespace is_order_298 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F50V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_299 of D1

drop tablespace is_order_299;
create regular tablespace is_order_299 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F50V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_300 of D1

drop tablespace is_order_300;
create regular tablespace is_order_300 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F50V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_301 of D1

drop tablespace is_order_301;
create regular tablespace is_order_301 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_302 of D1

drop tablespace is_order_302;
create regular tablespace is_order_302 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F51V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_303 of D1

drop tablespace is_order_303;
create regular tablespace is_order_303 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_304 of D1

drop tablespace is_order_304;
create regular tablespace is_order_304 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_305 of D1

drop tablespace is_order_305;
create regular tablespace is_order_305 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_306 of D1

drop tablespace is_order_306;
create regular tablespace is_order_306 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V6ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_307 of D1

drop tablespace is_order_307;
create regular tablespace is_order_307 pagesize 8K
  managed by database
  using
  (

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```

    device '/dev/rD1F52V1ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_308 of D1

drop tablespace is_order_308;
create regular tablespace is_order_308 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V2ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_309 of D1

drop tablespace is_order_309;
create regular tablespace is_order_309 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V3ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_310 of D1

drop tablespace is_order_310;
create regular tablespace is_order_310 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V4ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_311 of D1

drop tablespace is_order_311;
create regular tablespace is_order_311 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V5ORDI' 190976
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_312 of D1

drop tablespace is_order_312;
create regular tablespace is_order_312 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V6ORDI' 190976
  )
  extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_313 of D1

drop tablespace is_order_313;
create regular tablespace is_order_313 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_314 of D1

drop tablespace is_order_314;
create regular tablespace is_order_314 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_315 of D1

drop tablespace is_order_315;
create regular tablespace is_order_315 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_316 of D1

drop tablespace is_order_316;
create regular tablespace is_order_316 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_317 of D1

drop tablespace is_order_317;
create regular tablespace is_order_317 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for is_order_318 of D1

drop tablespace is_order_318;
create regular tablespace is_order_318 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_319 of D1

drop tablespace is_order_319;
create regular tablespace is_order_319 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_320 of D1

drop tablespace is_order_320;
create regular tablespace is_order_320 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_321 of D1

drop tablespace is_order_321;
create regular tablespace is_order_321 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_322 of D1

drop tablespace is_order_322;
create regular tablespace is_order_322 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_323 of D1

```

```

drop tablespace is_order_323;
create regular tablespace is_order_323 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_324 of D1

drop tablespace is_order_324;
create regular tablespace is_order_324 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_325 of D1

drop tablespace is_order_325;
create regular tablespace is_order_325 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_326 of D1

drop tablespace is_order_326;
create regular tablespace is_order_326 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_327 of D1

drop tablespace is_order_327;
create regular tablespace is_order_327 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_328 of D1

drop tablespace is_order_328;
create regular tablespace is_order_328 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F55V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_329 of D1

drop tablespace is_order_329;
create regular tablespace is_order_329 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_330 of D1

drop tablespace is_order_330;
create regular tablespace is_order_330 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_331 of D1

drop tablespace is_order_331;
create regular tablespace is_order_331 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_332 of D1

drop tablespace is_order_332;
create regular tablespace is_order_332 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_333 of D1

drop tablespace is_order_333;
create regular tablespace is_order_333 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V3ORDI' 190976

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_334 of D1

drop tablespace is_order_334;
create regular tablespace is_order_334 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_335 of D1

drop tablespace is_order_335;
create regular tablespace is_order_335 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_336 of D1

drop tablespace is_order_336;
create regular tablespace is_order_336 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_337 of D1

drop tablespace is_order_337;
create regular tablespace is_order_337 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_338 of D1

drop tablespace is_order_338;
create regular tablespace is_order_338 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V2ORDI' 190976
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_339 of D1

drop tablespace is_order_339;
create regular tablespace is_order_339 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_340 of D1

drop tablespace is_order_340;
create regular tablespace is_order_340 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_341 of D1

drop tablespace is_order_341;
create regular tablespace is_order_341 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_342 of D1

drop tablespace is_order_342;
create regular tablespace is_order_342 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_343 of D1

drop tablespace is_order_343;
create regular tablespace is_order_343 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```



```

-- now creating TS for is_order_344 of D1
drop tablespace is_order_344;
create regular tablespace is_order_344 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_345 of D1
drop tablespace is_order_345;
create regular tablespace is_order_345 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_346 of D1
drop tablespace is_order_346;
create regular tablespace is_order_346 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_347 of D1
drop tablespace is_order_347;
create regular tablespace is_order_347 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_348 of D1
drop tablespace is_order_348;
create regular tablespace is_order_348 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_349 of D1
drop tablespace is_order_349;

```

```

create regular tablespace is_order_349 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_350 of D1
drop tablespace is_order_350;
create regular tablespace is_order_350 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_351 of D1
drop tablespace is_order_351;
create regular tablespace is_order_351 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_352 of D1
drop tablespace is_order_352;
create regular tablespace is_order_352 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_353 of D1
drop tablespace is_order_353;
create regular tablespace is_order_353 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_354 of D1
drop tablespace is_order_354;
create regular tablespace is_order_354 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F59V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_355 of D1
drop tablespace is_order_355;
create regular tablespace is_order_355 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_356 of D1
drop tablespace is_order_356;
create regular tablespace is_order_356 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_357 of D1
drop tablespace is_order_357;
create regular tablespace is_order_357 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_358 of D1
drop tablespace is_order_358;
create regular tablespace is_order_358 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_359 of D1
drop tablespace is_order_359;
create regular tablespace is_order_359 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V5ORDI' 190976
)

```

```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_360 of D1

drop tablespace is_order_360;
create regular tablespace is_order_360 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_361 of D1

drop tablespace is_order_361;
create regular tablespace is_order_361 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_362 of D1

drop tablespace is_order_362;
create regular tablespace is_order_362 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_363 of D1

drop tablespace is_order_363;
create regular tablespace is_order_363 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_364 of D1

drop tablespace is_order_364;
create regular tablespace is_order_364 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for is_order_365 of D1

drop tablespace is_order_365;
create regular tablespace is_order_365 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_366 of D1

drop tablespace is_order_366;
create regular tablespace is_order_366 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_367 of D1

drop tablespace is_order_367;
create regular tablespace is_order_367 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_368 of D1

drop tablespace is_order_368;
create regular tablespace is_order_368 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_369 of D1

drop tablespace is_order_369;
create regular tablespace is_order_369 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_370 of D1

```

```

drop tablespace is_order_370;
create regular tablespace is_order_370 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_371 of D1

drop tablespace is_order_371;
create regular tablespace is_order_371 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_372 of D1

drop tablespace is_order_372;
create regular tablespace is_order_372 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_373 of D1

drop tablespace is_order_373;
create regular tablespace is_order_373 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_374 of D1

drop tablespace is_order_374;
create regular tablespace is_order_374 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_375 of D1

drop tablespace is_order_375;
create regular tablespace is_order_375 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F63V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_376 of D1

drop tablespace is_order_376;
create regular tablespace is_order_376 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_377 of D1

drop tablespace is_order_377;
create regular tablespace is_order_377 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_378 of D1

drop tablespace is_order_378;
create regular tablespace is_order_378 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_379 of D1

drop tablespace is_order_379;
create regular tablespace is_order_379 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V1ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_380 of D1

drop tablespace is_order_380;
create regular tablespace is_order_380 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F64V2ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_381 of D1

drop tablespace is_order_381;
create regular tablespace is_order_381 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V3ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_382 of D1

drop tablespace is_order_382;
create regular tablespace is_order_382 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V4ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_383 of D1

drop tablespace is_order_383;
create regular tablespace is_order_383 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V5ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for is_order_384 of D1

drop tablespace is_order_384;
create regular tablespace is_order_384 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V6ORDI' 190976
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

connect reset;

ts/crts customer.ddl

connect to tpcc;

```

```

-- now creating TS for ts_customer_001 of D1

drop tablespace ts_customer_001;
create regular tablespace ts_customer_001 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_002 of D1

drop tablespace ts_customer_002;
create regular tablespace ts_customer_002 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_003 of D1

drop tablespace ts_customer_003;
create regular tablespace ts_customer_003 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_004 of D1

drop tablespace ts_customer_004;
create regular tablespace ts_customer_004 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_005 of D1

drop tablespace ts_customer_005;
create regular tablespace ts_customer_005 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_006 of D1

drop tablespace ts_customer_006;
create regular tablespace ts_customer_006 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V6CST' 8506624
)

```

```

    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_007 of D1

drop tablespace ts_customer_007;
create regular tablespace ts_customer_007 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_008 of D1

drop tablespace ts_customer_008;
create regular tablespace ts_customer_008 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_009 of D1

drop tablespace ts_customer_009;
create regular tablespace ts_customer_009 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_010 of D1

drop tablespace ts_customer_010;
create regular tablespace ts_customer_010 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_011 of D1

drop tablespace ts_customer_011;
create regular tablespace ts_customer_011 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_012 of D1

drop tablespace ts_customer_012;

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create regular tablespace ts_customer_012 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_013 of D1

drop tablespace ts_customer_013;
create regular tablespace ts_customer_013 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_014 of D1

drop tablespace ts_customer_014;
create regular tablespace ts_customer_014 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_015 of D1

drop tablespace ts_customer_015;
create regular tablespace ts_customer_015 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_016 of D1

drop tablespace ts_customer_016;
create regular tablespace ts_customer_016 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_017 of D1

drop tablespace ts_customer_017;
create regular tablespace ts_customer_017 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V5CST' 8506624
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_customer_018 of D1

drop tablespace ts_customer_018;
create regular tablespace ts_customer_018 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_019 of D1

drop tablespace ts_customer_019;
create regular tablespace ts_customer_019 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_020 of D1

drop tablespace ts_customer_020;
create regular tablespace ts_customer_020 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_021 of D1

drop tablespace ts_customer_021;
create regular tablespace ts_customer_021 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_022 of D1

drop tablespace ts_customer_022;
create regular tablespace ts_customer_022 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_023 of D1

drop tablespace ts_customer_023;
create regular tablespace ts_customer_023 pagesize 4K
managed by database
using

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```

(
  device '/dev/rD1F04V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_024 of D1

drop tablespace ts_customer_024;
create regular tablespace ts_customer_024 pagesize 4K
managed by database
using
(
  device '/dev/rD1F04V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_025 of D1

drop tablespace ts_customer_025;
create regular tablespace ts_customer_025 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_026 of D1

drop tablespace ts_customer_026;
create regular tablespace ts_customer_026 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_027 of D1

drop tablespace ts_customer_027;
create regular tablespace ts_customer_027 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_028 of D1

drop tablespace ts_customer_028;
create regular tablespace ts_customer_028 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_029 of D1

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```

drop tablespace ts_customer_029;
create regular tablespace ts_customer_029 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_030 of D1

drop tablespace ts_customer_030;
create regular tablespace ts_customer_030 pagesize 4K
managed by database
using
(
  device '/dev/rD1F05V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_031 of D1

drop tablespace ts_customer_031;
create regular tablespace ts_customer_031 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_032 of D1

drop tablespace ts_customer_032;
create regular tablespace ts_customer_032 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_033 of D1

drop tablespace ts_customer_033;
create regular tablespace ts_customer_033 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_034 of D1

drop tablespace ts_customer_034;
create regular tablespace ts_customer_034 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V4CST' 8506624
)

```

```

extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_035 of D1

drop tablespace ts_customer_035;
create regular tablespace ts_customer_035 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_036 of D1

drop tablespace ts_customer_036;
create regular tablespace ts_customer_036 pagesize 4K
managed by database
using
(
  device '/dev/rD1F06V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_037 of D1

drop tablespace ts_customer_037;
create regular tablespace ts_customer_037 pagesize 4K
managed by database
using
(
  device '/dev/rD1F07V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_038 of D1

drop tablespace ts_customer_038;
create regular tablespace ts_customer_038 pagesize 4K
managed by database
using
(
  device '/dev/rD1F07V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_039 of D1

drop tablespace ts_customer_039;
create regular tablespace ts_customer_039 pagesize 4K
managed by database
using
(
  device '/dev/rD1F07V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_040 of D1

drop tablespace ts_customer_040;
create regular tablespace ts_customer_040 pagesize 4K

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        managed by database
        using
        (
            device '/dev/rD1F07V4CST' 8506624
        )
        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_customer_041 of D1

drop tablespace ts_customer_041;
create regular tablespace ts_customer_041 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_042 of D1

drop tablespace ts_customer_042;
create regular tablespace ts_customer_042 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_043 of D1

drop tablespace ts_customer_043;
create regular tablespace ts_customer_043 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_044 of D1

drop tablespace ts_customer_044;
create regular tablespace ts_customer_044 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_045 of D1

drop tablespace ts_customer_045;
create regular tablespace ts_customer_045 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_046 of D1

drop tablespace ts_customer_046;
create regular tablespace ts_customer_046 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_047 of D1

drop tablespace ts_customer_047;
create regular tablespace ts_customer_047 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_048 of D1

drop tablespace ts_customer_048;
create regular tablespace ts_customer_048 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_049 of D1

drop tablespace ts_customer_049;
create regular tablespace ts_customer_049 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_050 of D1

drop tablespace ts_customer_050;
create regular tablespace ts_customer_050 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_051 of D1

drop tablespace ts_customer_051;
create regular tablespace ts_customer_051 pagesize 4K
managed by database
using
(

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```

        device '/dev/rD1F09V3CST' 8506624
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_052 of D1

drop tablespace ts_customer_052;
create regular tablespace ts_customer_052 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_053 of D1

drop tablespace ts_customer_053;
create regular tablespace ts_customer_053 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_054 of D1

drop tablespace ts_customer_054;
create regular tablespace ts_customer_054 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_055 of D1

drop tablespace ts_customer_055;
create regular tablespace ts_customer_055 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_056 of D1

drop tablespace ts_customer_056;
create regular tablespace ts_customer_056 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_057 of D1

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```

drop tablespace ts_customer_057;
create regular tablespace ts_customer_057 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_058 of D1

drop tablespace ts_customer_058;
create regular tablespace ts_customer_058 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_059 of D1

drop tablespace ts_customer_059;
create regular tablespace ts_customer_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_060 of D1

drop tablespace ts_customer_060;
create regular tablespace ts_customer_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_061 of D1

drop tablespace ts_customer_061;
create regular tablespace ts_customer_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_062 of D1

drop tablespace ts_customer_062;
create regular tablespace ts_customer_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V2CST' 8506624
)
extentsize 256

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```

    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_063 of D1

drop tablespace ts_customer_063;
create regular tablespace ts_customer_063 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_064 of D1

drop tablespace ts_customer_064;
create regular tablespace ts_customer_064 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_065 of D1

drop tablespace ts_customer_065;
create regular tablespace ts_customer_065 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_066 of D1

drop tablespace ts_customer_066;
create regular tablespace ts_customer_066 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_067 of D1

drop tablespace ts_customer_067;
create regular tablespace ts_customer_067 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_068 of D1

drop tablespace ts_customer_068;
create regular tablespace ts_customer_068 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F12V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_069 of D1

drop tablespace ts_customer_069;
create regular tablespace ts_customer_069 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_070 of D1

drop tablespace ts_customer_070;
create regular tablespace ts_customer_070 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_071 of D1

drop tablespace ts_customer_071;
create regular tablespace ts_customer_071 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_072 of D1

drop tablespace ts_customer_072;
create regular tablespace ts_customer_072 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_073 of D1

drop tablespace ts_customer_073;
create regular tablespace ts_customer_073 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_074 of D1

drop tablespace ts_customer_074;
create regular tablespace ts_customer_074 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_075 of D1

drop tablespace ts_customer_075;
create regular tablespace ts_customer_075 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_076 of D1

drop tablespace ts_customer_076;
create regular tablespace ts_customer_076 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_077 of D1

drop tablespace ts_customer_077;
create regular tablespace ts_customer_077 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_078 of D1

drop tablespace ts_customer_078;
create regular tablespace ts_customer_078 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_079 of D1

drop tablespace ts_customer_079;
create regular tablespace ts_customer_079 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V1CST' 8506624

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)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_080 of D1

drop tablespace ts_customer_080;
create regular tablespace ts_customer_080 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_081 of D1

drop tablespace ts_customer_081;
create regular tablespace ts_customer_081 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_082 of D1

drop tablespace ts_customer_082;
create regular tablespace ts_customer_082 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_083 of D1

drop tablespace ts_customer_083;
create regular tablespace ts_customer_083 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_084 of D1

drop tablespace ts_customer_084;
create regular tablespace ts_customer_084 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_085 of D1

drop tablespace ts_customer_085;

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```

create regular tablespace ts_customer_085 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_086 of D1

drop tablespace ts_customer_086;
create regular tablespace ts_customer_086 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_087 of D1

drop tablespace ts_customer_087;
create regular tablespace ts_customer_087 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_088 of D1

drop tablespace ts_customer_088;
create regular tablespace ts_customer_088 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_089 of D1

drop tablespace ts_customer_089;
create regular tablespace ts_customer_089 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_090 of D1

drop tablespace ts_customer_090;
create regular tablespace ts_customer_090 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V6CST' 8506624
)
extentsize 256
prefetchsize 4096;

```



```

commit;

-- now creating TS for ts_customer_091 of D1

drop tablespace ts_customer_091;
create regular tablespace ts_customer_091 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_092 of D1

drop tablespace ts_customer_092;
create regular tablespace ts_customer_092 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_093 of D1

drop tablespace ts_customer_093;
create regular tablespace ts_customer_093 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_094 of D1

drop tablespace ts_customer_094;
create regular tablespace ts_customer_094 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_095 of D1

drop tablespace ts_customer_095;
create regular tablespace ts_customer_095 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_096 of D1

drop tablespace ts_customer_096;
create regular tablespace ts_customer_096 pagesize 4K
managed by database
using

```

```

(
    device '/dev/rD1F16V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_097 of D1

drop tablespace ts_customer_097;
create regular tablespace ts_customer_097 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_098 of D1

drop tablespace ts_customer_098;
create regular tablespace ts_customer_098 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_099 of D1

drop tablespace ts_customer_099;
create regular tablespace ts_customer_099 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_100 of D1

drop tablespace ts_customer_100;
create regular tablespace ts_customer_100 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_101 of D1

drop tablespace ts_customer_101;
create regular tablespace ts_customer_101 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_102 of D1

```

```

drop tablespace ts_customer_102;
create regular tablespace ts_customer_102 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_103 of D1

drop tablespace ts_customer_103;
create regular tablespace ts_customer_103 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_104 of D1

drop tablespace ts_customer_104;
create regular tablespace ts_customer_104 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_105 of D1

drop tablespace ts_customer_105;
create regular tablespace ts_customer_105 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_106 of D1

drop tablespace ts_customer_106;
create regular tablespace ts_customer_106 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_107 of D1

drop tablespace ts_customer_107;
create regular tablespace ts_customer_107 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V5CST' 8506624
)

```

```

        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_customer_108 of D1

drop tablespace ts_customer_108;
create regular tablespace ts_customer_108 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_109 of D1

drop tablespace ts_customer_109;
create regular tablespace ts_customer_109 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_110 of D1

drop tablespace ts_customer_110;
create regular tablespace ts_customer_110 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_111 of D1

drop tablespace ts_customer_111;
create regular tablespace ts_customer_111 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_112 of D1

drop tablespace ts_customer_112;
create regular tablespace ts_customer_112 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_113 of D1

drop tablespace ts_customer_113;
create regular tablespace ts_customer_113 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F19V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_114 of D1

drop tablespace ts_customer_114;
create regular tablespace ts_customer_114 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_115 of D1

drop tablespace ts_customer_115;
create regular tablespace ts_customer_115 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_116 of D1

drop tablespace ts_customer_116;
create regular tablespace ts_customer_116 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_117 of D1

drop tablespace ts_customer_117;
create regular tablespace ts_customer_117 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_118 of D1

drop tablespace ts_customer_118;
create regular tablespace ts_customer_118 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_119 of D1

drop tablespace ts_customer_119;
create regular tablespace ts_customer_119 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_120 of D1

drop tablespace ts_customer_120;
create regular tablespace ts_customer_120 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_121 of D1

drop tablespace ts_customer_121;
create regular tablespace ts_customer_121 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_122 of D1

drop tablespace ts_customer_122;
create regular tablespace ts_customer_122 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_123 of D1

drop tablespace ts_customer_123;
create regular tablespace ts_customer_123 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_124 of D1

drop tablespace ts_customer_124;
create regular tablespace ts_customer_124 pagesize 4K
managed by database
using
(

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```

        device '/dev/rD1F21V4CST' 8506624
    )
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_125 of D1

drop tablespace ts_customer_125;
create regular tablespace ts_customer_125 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_126 of D1

drop tablespace ts_customer_126;
create regular tablespace ts_customer_126 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V6CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_127 of D1

drop tablespace ts_customer_127;
create regular tablespace ts_customer_127 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V1CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_128 of D1

drop tablespace ts_customer_128;
create regular tablespace ts_customer_128 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_129 of D1

drop tablespace ts_customer_129;
create regular tablespace ts_customer_129 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V3CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_130 of D1

```

```

drop tablespace ts_customer_130;
create regular tablespace ts_customer_130 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V4CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_131 of D1

drop tablespace ts_customer_131;
create regular tablespace ts_customer_131 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_132 of D1

drop tablespace ts_customer_132;
create regular tablespace ts_customer_132 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V6CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_133 of D1

drop tablespace ts_customer_133;
create regular tablespace ts_customer_133 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V1CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_134 of D1

drop tablespace ts_customer_134;
create regular tablespace ts_customer_134 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_135 of D1

drop tablespace ts_customer_135;
create regular tablespace ts_customer_135 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V3CST' 8506624
)
    extentsize 256

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```

    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_136 of D1

drop tablespace ts_customer_136;
create regular tablespace ts_customer_136 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V4CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_137 of D1

drop tablespace ts_customer_137;
create regular tablespace ts_customer_137 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_138 of D1

drop tablespace ts_customer_138;
create regular tablespace ts_customer_138 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V6CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_139 of D1

drop tablespace ts_customer_139;
create regular tablespace ts_customer_139 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V1CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_140 of D1

drop tablespace ts_customer_140;
create regular tablespace ts_customer_140 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_141 of D1

drop tablespace ts_customer_141;
create regular tablespace ts_customer_141 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F24V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_142 of D1

drop tablespace ts_customer_142;
create regular tablespace ts_customer_142 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_143 of D1

drop tablespace ts_customer_143;
create regular tablespace ts_customer_143 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_144 of D1

drop tablespace ts_customer_144;
create regular tablespace ts_customer_144 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_145 of D1

drop tablespace ts_customer_145;
create regular tablespace ts_customer_145 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_146 of D1

drop tablespace ts_customer_146;
create regular tablespace ts_customer_146 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_147 of D1

drop tablespace ts_customer_147;
create regular tablespace ts_customer_147 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_148 of D1

drop tablespace ts_customer_148;
create regular tablespace ts_customer_148 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_149 of D1

drop tablespace ts_customer_149;
create regular tablespace ts_customer_149 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_150 of D1

drop tablespace ts_customer_150;
create regular tablespace ts_customer_150 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_151 of D1

drop tablespace ts_customer_151;
create regular tablespace ts_customer_151 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_152 of D1

drop tablespace ts_customer_152;
create regular tablespace ts_customer_152 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V2CST' 8506624
)

```

```

)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_153 of D1

drop tablespace ts_customer_153;
create regular tablespace ts_customer_153 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_154 of D1

drop tablespace ts_customer_154;
create regular tablespace ts_customer_154 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_155 of D1

drop tablespace ts_customer_155;
create regular tablespace ts_customer_155 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_156 of D1

drop tablespace ts_customer_156;
create regular tablespace ts_customer_156 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_157 of D1

drop tablespace ts_customer_157;
create regular tablespace ts_customer_157 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_158 of D1

drop tablespace ts_customer_158;

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```

create regular tablespace ts_customer_158 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V2CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_159 of D1

drop tablespace ts_customer_159;
create regular tablespace ts_customer_159 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V3CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_160 of D1

drop tablespace ts_customer_160;
create regular tablespace ts_customer_160 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V4CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_161 of D1

drop tablespace ts_customer_161;
create regular tablespace ts_customer_161 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V5CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_162 of D1

drop tablespace ts_customer_162;
create regular tablespace ts_customer_162 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V6CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_163 of D1

drop tablespace ts_customer_163;
create regular tablespace ts_customer_163 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V1CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_customer_164 of D1

drop tablespace ts_customer_164;
create regular tablespace ts_customer_164 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V2CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_165 of D1

drop tablespace ts_customer_165;
create regular tablespace ts_customer_165 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V3CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_166 of D1

drop tablespace ts_customer_166;
create regular tablespace ts_customer_166 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V4CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_167 of D1

drop tablespace ts_customer_167;
create regular tablespace ts_customer_167 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V5CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_168 of D1

drop tablespace ts_customer_168;
create regular tablespace ts_customer_168 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V6CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_169 of D1

drop tablespace ts_customer_169;
create regular tablespace ts_customer_169 pagesize 4K
  managed by database
  using

```

```

  (
    device '/dev/rD1F29V1CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_170 of D1

drop tablespace ts_customer_170;
create regular tablespace ts_customer_170 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V2CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_171 of D1

drop tablespace ts_customer_171;
create regular tablespace ts_customer_171 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V3CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_172 of D1

drop tablespace ts_customer_172;
create regular tablespace ts_customer_172 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V4CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_173 of D1

drop tablespace ts_customer_173;
create regular tablespace ts_customer_173 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V5CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_174 of D1

drop tablespace ts_customer_174;
create regular tablespace ts_customer_174 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V6CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_175 of D1

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```

drop tablespace ts_customer_175;
create regular tablespace ts_customer_175 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_176 of D1

drop tablespace ts_customer_176;
create regular tablespace ts_customer_176 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_177 of D1

drop tablespace ts_customer_177;
create regular tablespace ts_customer_177 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_178 of D1

drop tablespace ts_customer_178;
create regular tablespace ts_customer_178 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_179 of D1

drop tablespace ts_customer_179;
create regular tablespace ts_customer_179 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_180 of D1

drop tablespace ts_customer_180;
create regular tablespace ts_customer_180 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V6CST' 8506624
)

```

```

    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_181 of D1

drop tablespace ts_customer_181;
create regular tablespace ts_customer_181 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_182 of D1

drop tablespace ts_customer_182;
create regular tablespace ts_customer_182 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_183 of D1

drop tablespace ts_customer_183;
create regular tablespace ts_customer_183 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_184 of D1

drop tablespace ts_customer_184;
create regular tablespace ts_customer_184 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_185 of D1

drop tablespace ts_customer_185;
create regular tablespace ts_customer_185 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_186 of D1

drop tablespace ts_customer_186;
create regular tablespace ts_customer_186 pagesize 4K

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```

managed by database
using
(
    device '/dev/rD1F31V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_187 of D1

drop tablespace ts_customer_187;
create regular tablespace ts_customer_187 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_188 of D1

drop tablespace ts_customer_188;
create regular tablespace ts_customer_188 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_189 of D1

drop tablespace ts_customer_189;
create regular tablespace ts_customer_189 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_190 of D1

drop tablespace ts_customer_190;
create regular tablespace ts_customer_190 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_191 of D1

drop tablespace ts_customer_191;
create regular tablespace ts_customer_191 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_192 of D1

drop tablespace ts_customer_192;
create regular tablespace ts_customer_192 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_193 of D1

drop tablespace ts_customer_193;
create regular tablespace ts_customer_193 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_194 of D1

drop tablespace ts_customer_194;
create regular tablespace ts_customer_194 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_195 of D1

drop tablespace ts_customer_195;
create regular tablespace ts_customer_195 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_196 of D1

drop tablespace ts_customer_196;
create regular tablespace ts_customer_196 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_197 of D1

drop tablespace ts_customer_197;
create regular tablespace ts_customer_197 pagesize 4K
managed by database
using
(

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```

        device '/dev/rD1F33V5CST' 8506624
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_198 of D1

drop tablespace ts_customer_198;
create regular tablespace ts_customer_198 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_199 of D1

drop tablespace ts_customer_199;
create regular tablespace ts_customer_199 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_200 of D1

drop tablespace ts_customer_200;
create regular tablespace ts_customer_200 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_201 of D1

drop tablespace ts_customer_201;
create regular tablespace ts_customer_201 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_202 of D1

drop tablespace ts_customer_202;
create regular tablespace ts_customer_202 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_203 of D1

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```

drop tablespace ts_customer_203;
create regular tablespace ts_customer_203 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_204 of D1

drop tablespace ts_customer_204;
create regular tablespace ts_customer_204 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_205 of D1

drop tablespace ts_customer_205;
create regular tablespace ts_customer_205 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_206 of D1

drop tablespace ts_customer_206;
create regular tablespace ts_customer_206 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_207 of D1

drop tablespace ts_customer_207;
create regular tablespace ts_customer_207 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_208 of D1

drop tablespace ts_customer_208;
create regular tablespace ts_customer_208 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V4CST' 8506624
)
extentsize 256

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        prefetchsize 4096;
commit;
-- now creating TS for ts_customer_209 of D1

drop tablespace ts_customer_209;
create regular tablespace ts_customer_209 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_210 of D1

drop tablespace ts_customer_210;
create regular tablespace ts_customer_210 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_211 of D1

drop tablespace ts_customer_211;
create regular tablespace ts_customer_211 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_212 of D1

drop tablespace ts_customer_212;
create regular tablespace ts_customer_212 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_213 of D1

drop tablespace ts_customer_213;
create regular tablespace ts_customer_213 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_214 of D1

drop tablespace ts_customer_214;
create regular tablespace ts_customer_214 pagesize 4K
managed by database

```

```

        using
        (
            device '/dev/rD1F36V4CST' 8506624
        )
        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_customer_215 of D1

drop tablespace ts_customer_215;
create regular tablespace ts_customer_215 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_216 of D1

drop tablespace ts_customer_216;
create regular tablespace ts_customer_216 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_217 of D1

drop tablespace ts_customer_217;
create regular tablespace ts_customer_217 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_218 of D1

drop tablespace ts_customer_218;
create regular tablespace ts_customer_218 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_219 of D1

drop tablespace ts_customer_219;
create regular tablespace ts_customer_219 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_220 of D1

drop tablespace ts_customer_220;
create regular tablespace ts_customer_220 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_221 of D1

drop tablespace ts_customer_221;
create regular tablespace ts_customer_221 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_222 of D1

drop tablespace ts_customer_222;
create regular tablespace ts_customer_222 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_223 of D1

drop tablespace ts_customer_223;
create regular tablespace ts_customer_223 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_224 of D1

drop tablespace ts_customer_224;
create regular tablespace ts_customer_224 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_225 of D1

drop tablespace ts_customer_225;
create regular tablespace ts_customer_225 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V3CST' 8506624
)

```



```

    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_226 of D1

drop tablespace ts_customer_226;
create regular tablespace ts_customer_226 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_227 of D1

drop tablespace ts_customer_227;
create regular tablespace ts_customer_227 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_228 of D1

drop tablespace ts_customer_228;
create regular tablespace ts_customer_228 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_229 of D1

drop tablespace ts_customer_229;
create regular tablespace ts_customer_229 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_230 of D1

drop tablespace ts_customer_230;
create regular tablespace ts_customer_230 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_231 of D1

drop tablespace ts_customer_231;

```

```

create regular tablespace ts_customer_231 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_232 of D1

drop tablespace ts_customer_232;
create regular tablespace ts_customer_232 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_233 of D1

drop tablespace ts_customer_233;
create regular tablespace ts_customer_233 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_234 of D1

drop tablespace ts_customer_234;
create regular tablespace ts_customer_234 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_235 of D1

drop tablespace ts_customer_235;
create regular tablespace ts_customer_235 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_236 of D1

drop tablespace ts_customer_236;
create regular tablespace ts_customer_236 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V2CST' 8506624
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_customer_237 of D1

drop tablespace ts_customer_237;
create regular tablespace ts_customer_237 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_238 of D1

drop tablespace ts_customer_238;
create regular tablespace ts_customer_238 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_239 of D1

drop tablespace ts_customer_239;
create regular tablespace ts_customer_239 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_240 of D1

drop tablespace ts_customer_240;
create regular tablespace ts_customer_240 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_241 of D1

drop tablespace ts_customer_241;
create regular tablespace ts_customer_241 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_242 of D1

drop tablespace ts_customer_242;
create regular tablespace ts_customer_242 pagesize 4K
managed by database
using

```

```

(
  device '/dev/rD1F41V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_243 of D1

drop tablespace ts_customer_243;
create regular tablespace ts_customer_243 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_244 of D1

drop tablespace ts_customer_244;
create regular tablespace ts_customer_244 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_245 of D1

drop tablespace ts_customer_245;
create regular tablespace ts_customer_245 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_246 of D1

drop tablespace ts_customer_246;
create regular tablespace ts_customer_246 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_247 of D1

drop tablespace ts_customer_247;
create regular tablespace ts_customer_247 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_248 of D1

```

```

drop tablespace ts_customer_248;
create regular tablespace ts_customer_248 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_249 of D1

drop tablespace ts_customer_249;
create regular tablespace ts_customer_249 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_250 of D1

drop tablespace ts_customer_250;
create regular tablespace ts_customer_250 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_251 of D1

drop tablespace ts_customer_251;
create regular tablespace ts_customer_251 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_252 of D1

drop tablespace ts_customer_252;
create regular tablespace ts_customer_252 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_253 of D1

drop tablespace ts_customer_253;
create regular tablespace ts_customer_253 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V1CST' 8506624
)

```

```

extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_254 of D1

drop tablespace ts_customer_254;
create regular tablespace ts_customer_254 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_255 of D1

drop tablespace ts_customer_255;
create regular tablespace ts_customer_255 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_256 of D1

drop tablespace ts_customer_256;
create regular tablespace ts_customer_256 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_257 of D1

drop tablespace ts_customer_257;
create regular tablespace ts_customer_257 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_258 of D1

drop tablespace ts_customer_258;
create regular tablespace ts_customer_258 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_customer_259 of D1

drop tablespace ts_customer_259;
create regular tablespace ts_customer_259 pagesize 4K

```

```

        managed by database
        using
        (
            device '/dev/rD1F44V1CST' 8506624
        )
        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_customer_260 of D1

drop tablespace ts_customer_260;
create regular tablespace ts_customer_260 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_261 of D1

drop tablespace ts_customer_261;
create regular tablespace ts_customer_261 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_262 of D1

drop tablespace ts_customer_262;
create regular tablespace ts_customer_262 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_263 of D1

drop tablespace ts_customer_263;
create regular tablespace ts_customer_263 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_264 of D1

drop tablespace ts_customer_264;
create regular tablespace ts_customer_264 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_265 of D1

drop tablespace ts_customer_265;
create regular tablespace ts_customer_265 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_266 of D1

drop tablespace ts_customer_266;
create regular tablespace ts_customer_266 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_267 of D1

drop tablespace ts_customer_267;
create regular tablespace ts_customer_267 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_268 of D1

drop tablespace ts_customer_268;
create regular tablespace ts_customer_268 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_269 of D1

drop tablespace ts_customer_269;
create regular tablespace ts_customer_269 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_270 of D1

drop tablespace ts_customer_270;
create regular tablespace ts_customer_270 pagesize 4K
managed by database
using
(

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```

        device '/dev/rD1F45V6CST' 8506624
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_271 of D1

drop tablespace ts_customer_271;
create regular tablespace ts_customer_271 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_272 of D1

drop tablespace ts_customer_272;
create regular tablespace ts_customer_272 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_273 of D1

drop tablespace ts_customer_273;
create regular tablespace ts_customer_273 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_274 of D1

drop tablespace ts_customer_274;
create regular tablespace ts_customer_274 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_275 of D1

drop tablespace ts_customer_275;
create regular tablespace ts_customer_275 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_276 of D1

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drop tablespace ts_customer_276;
create regular tablespace ts_customer_276 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_277 of D1

drop tablespace ts_customer_277;
create regular tablespace ts_customer_277 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_278 of D1

drop tablespace ts_customer_278;
create regular tablespace ts_customer_278 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_279 of D1

drop tablespace ts_customer_279;
create regular tablespace ts_customer_279 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_280 of D1

drop tablespace ts_customer_280;
create regular tablespace ts_customer_280 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_281 of D1

drop tablespace ts_customer_281;
create regular tablespace ts_customer_281 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V5CST' 8506624
)
extentsize 256

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```

    prefetchsize 4096;
commit;

-- now creating TS for ts_customer_282 of D1

drop tablespace ts_customer_282;
create regular tablespace ts_customer_282 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_283 of D1

drop tablespace ts_customer_283;
create regular tablespace ts_customer_283 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_284 of D1

drop tablespace ts_customer_284;
create regular tablespace ts_customer_284 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_285 of D1

drop tablespace ts_customer_285;
create regular tablespace ts_customer_285 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_286 of D1

drop tablespace ts_customer_286;
create regular tablespace ts_customer_286 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_287 of D1

drop tablespace ts_customer_287;
create regular tablespace ts_customer_287 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F48V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_288 of D1

drop tablespace ts_customer_288;
create regular tablespace ts_customer_288 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_289 of D1

drop tablespace ts_customer_289;
create regular tablespace ts_customer_289 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_290 of D1

drop tablespace ts_customer_290;
create regular tablespace ts_customer_290 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_291 of D1

drop tablespace ts_customer_291;
create regular tablespace ts_customer_291 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_292 of D1

drop tablespace ts_customer_292;
create regular tablespace ts_customer_292 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_293 of D1
drop tablespace ts_customer_293;
create regular tablespace ts_customer_293 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_294 of D1
drop tablespace ts_customer_294;
create regular tablespace ts_customer_294 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_295 of D1
drop tablespace ts_customer_295;
create regular tablespace ts_customer_295 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_296 of D1
drop tablespace ts_customer_296;
create regular tablespace ts_customer_296 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_297 of D1
drop tablespace ts_customer_297;
create regular tablespace ts_customer_297 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_298 of D1
drop tablespace ts_customer_298;
create regular tablespace ts_customer_298 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V4CST' 8506624

```

```

)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_299 of D1
drop tablespace ts_customer_299;
create regular tablespace ts_customer_299 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_300 of D1
drop tablespace ts_customer_300;
create regular tablespace ts_customer_300 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_301 of D1
drop tablespace ts_customer_301;
create regular tablespace ts_customer_301 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_302 of D1
drop tablespace ts_customer_302;
create regular tablespace ts_customer_302 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_303 of D1
drop tablespace ts_customer_303;
create regular tablespace ts_customer_303 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_304 of D1
drop tablespace ts_customer_304;

```

```

create regular tablespace ts_customer_304 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_305 of D1
drop tablespace ts_customer_305;
create regular tablespace ts_customer_305 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_306 of D1
drop tablespace ts_customer_306;
create regular tablespace ts_customer_306 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_307 of D1
drop tablespace ts_customer_307;
create regular tablespace ts_customer_307 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_308 of D1
drop tablespace ts_customer_308;
create regular tablespace ts_customer_308 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_309 of D1
drop tablespace ts_customer_309;
create regular tablespace ts_customer_309 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V3CST' 8506624
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_customer_310 of D1

drop tablespace ts_customer_310;
create regular tablespace ts_customer_310 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_311 of D1

drop tablespace ts_customer_311;
create regular tablespace ts_customer_311 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_312 of D1

drop tablespace ts_customer_312;
create regular tablespace ts_customer_312 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_313 of D1

drop tablespace ts_customer_313;
create regular tablespace ts_customer_313 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_314 of D1

drop tablespace ts_customer_314;
create regular tablespace ts_customer_314 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_315 of D1

drop tablespace ts_customer_315;
create regular tablespace ts_customer_315 pagesize 4K
managed by database
using

```

```

(
    device '/dev/rD1F53V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_316 of D1

drop tablespace ts_customer_316;
create regular tablespace ts_customer_316 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_317 of D1

drop tablespace ts_customer_317;
create regular tablespace ts_customer_317 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_318 of D1

drop tablespace ts_customer_318;
create regular tablespace ts_customer_318 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_319 of D1

drop tablespace ts_customer_319;
create regular tablespace ts_customer_319 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_320 of D1

drop tablespace ts_customer_320;
create regular tablespace ts_customer_320 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_321 of D1

```

```

drop tablespace ts_customer_321;
create regular tablespace ts_customer_321 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_322 of D1

drop tablespace ts_customer_322;
create regular tablespace ts_customer_322 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_323 of D1

drop tablespace ts_customer_323;
create regular tablespace ts_customer_323 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_324 of D1

drop tablespace ts_customer_324;
create regular tablespace ts_customer_324 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_325 of D1

drop tablespace ts_customer_325;
create regular tablespace ts_customer_325 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_326 of D1

drop tablespace ts_customer_326;
create regular tablespace ts_customer_326 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V2CST' 8506624
)

```

```

        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_customer_327 of D1
drop tablespace ts_customer_327;
create regular tablespace ts_customer_327 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_328 of D1
drop tablespace ts_customer_328;
create regular tablespace ts_customer_328 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_329 of D1
drop tablespace ts_customer_329;
create regular tablespace ts_customer_329 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_330 of D1
drop tablespace ts_customer_330;
create regular tablespace ts_customer_330 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_331 of D1
drop tablespace ts_customer_331;
create regular tablespace ts_customer_331 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_332 of D1
drop tablespace ts_customer_332;
create regular tablespace ts_customer_332 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F56V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_333 of D1
drop tablespace ts_customer_333;
create regular tablespace ts_customer_333 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_334 of D1
drop tablespace ts_customer_334;
create regular tablespace ts_customer_334 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_335 of D1
drop tablespace ts_customer_335;
create regular tablespace ts_customer_335 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_336 of D1
drop tablespace ts_customer_336;
create regular tablespace ts_customer_336 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_337 of D1
drop tablespace ts_customer_337;
create regular tablespace ts_customer_337 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_338 of D1
drop tablespace ts_customer_338;
create regular tablespace ts_customer_338 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_339 of D1
drop tablespace ts_customer_339;
create regular tablespace ts_customer_339 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_340 of D1
drop tablespace ts_customer_340;
create regular tablespace ts_customer_340 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_341 of D1
drop tablespace ts_customer_341;
create regular tablespace ts_customer_341 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_342 of D1
drop tablespace ts_customer_342;
create regular tablespace ts_customer_342 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_343 of D1
drop tablespace ts_customer_343;
create regular tablespace ts_customer_343 pagesize 4K
managed by database
using
(

```

```

        device '/dev/rD1F58V1CST' 8506624
    )
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_344 of D1

drop tablespace ts_customer_344;
create regular tablespace ts_customer_344 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_345 of D1

drop tablespace ts_customer_345;
create regular tablespace ts_customer_345 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V3CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_346 of D1

drop tablespace ts_customer_346;
create regular tablespace ts_customer_346 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V4CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_347 of D1

drop tablespace ts_customer_347;
create regular tablespace ts_customer_347 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_348 of D1

drop tablespace ts_customer_348;
create regular tablespace ts_customer_348 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V6CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_349 of D1

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```

drop tablespace ts_customer_349;
create regular tablespace ts_customer_349 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_350 of D1

drop tablespace ts_customer_350;
create regular tablespace ts_customer_350 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_351 of D1

drop tablespace ts_customer_351;
create regular tablespace ts_customer_351 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V3CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_352 of D1

drop tablespace ts_customer_352;
create regular tablespace ts_customer_352 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V4CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_353 of D1

drop tablespace ts_customer_353;
create regular tablespace ts_customer_353 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_354 of D1

drop tablespace ts_customer_354;
create regular tablespace ts_customer_354 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V6CST' 8506624
)
    extentsize 256

```

```

    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_355 of D1

drop tablespace ts_customer_355;
create regular tablespace ts_customer_355 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_356 of D1

drop tablespace ts_customer_356;
create regular tablespace ts_customer_356 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V2CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_357 of D1

drop tablespace ts_customer_357;
create regular tablespace ts_customer_357 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V3CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_358 of D1

drop tablespace ts_customer_358;
create regular tablespace ts_customer_358 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V4CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_359 of D1

drop tablespace ts_customer_359;
create regular tablespace ts_customer_359 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V5CST' 8506624
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_customer_360 of D1

drop tablespace ts_customer_360;
create regular tablespace ts_customer_360 pagesize 4K
managed by database

```



```

using
(
    device '/dev/rD1F60V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_361 of D1

drop tablespace ts_customer_361;
create regular tablespace ts_customer_361 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_362 of D1

drop tablespace ts_customer_362;
create regular tablespace ts_customer_362 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_363 of D1

drop tablespace ts_customer_363;
create regular tablespace ts_customer_363 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_364 of D1

drop tablespace ts_customer_364;
create regular tablespace ts_customer_364 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_365 of D1

drop tablespace ts_customer_365;
create regular tablespace ts_customer_365 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V5CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_customer_366 of D1

drop tablespace ts_customer_366;
create regular tablespace ts_customer_366 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_367 of D1

drop tablespace ts_customer_367;
create regular tablespace ts_customer_367 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_368 of D1

drop tablespace ts_customer_368;
create regular tablespace ts_customer_368 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_369 of D1

drop tablespace ts_customer_369;
create regular tablespace ts_customer_369 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_370 of D1

drop tablespace ts_customer_370;
create regular tablespace ts_customer_370 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_371 of D1

drop tablespace ts_customer_371;
create regular tablespace ts_customer_371 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V5CST' 8506624
)

```

```

)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_372 of D1

drop tablespace ts_customer_372;
create regular tablespace ts_customer_372 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V6CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_373 of D1

drop tablespace ts_customer_373;
create regular tablespace ts_customer_373 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V1CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_374 of D1

drop tablespace ts_customer_374;
create regular tablespace ts_customer_374 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V2CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_375 of D1

drop tablespace ts_customer_375;
create regular tablespace ts_customer_375 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V3CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_376 of D1

drop tablespace ts_customer_376;
create regular tablespace ts_customer_376 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V4CST' 8506624
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_customer_377 of D1

drop tablespace ts_customer_377;

```

```

create regular tablespace ts_customer_377 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F63V5CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_378 of D1

drop tablespace ts_customer_378;
create regular tablespace ts_customer_378 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F63V6CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_379 of D1

drop tablespace ts_customer_379;
create regular tablespace ts_customer_379 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V1CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_380 of D1

drop tablespace ts_customer_380;
create regular tablespace ts_customer_380 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V2CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_381 of D1

drop tablespace ts_customer_381;
create regular tablespace ts_customer_381 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V3CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_382 of D1

drop tablespace ts_customer_382;
create regular tablespace ts_customer_382 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V4CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_customer_383 of D1

drop tablespace ts_customer_383;
create regular tablespace ts_customer_383 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V5CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_customer_384 of D1

drop tablespace ts_customer_384;
create regular tablespace ts_customer_384 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V6CST' 8506624
  )
  extentsize 256
  prefetchsize 4096;
commit;

connect reset;

ts/crts_dist.ddl

connect to tpcc;
-- now creating TS for ts_dist_001 of D1

drop tablespace ts_dist_001;
create regular tablespace ts_dist_001 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F01V1DIST' 576,
    device '/dev/rD1F01V2DIST' 576,
    device '/dev/rD1F01V3DIST' 576,
    device '/dev/rD1F01V4DIST' 576,
    device '/dev/rD1F01V5DIST' 576,
    device '/dev/rD1F01V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

-- now creating TS for ts_dist_002 of D1

drop tablespace ts_dist_002;
create regular tablespace ts_dist_002 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F02V1DIST' 576,
    device '/dev/rD1F02V2DIST' 576,
    device '/dev/rD1F02V3DIST' 576,
    device '/dev/rD1F02V4DIST' 576,
    device '/dev/rD1F02V5DIST' 576,
    device '/dev/rD1F02V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_dist_003 of D1

drop tablespace ts_dist_003;
create regular tablespace ts_dist_003 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F03V1DIST' 576,
    device '/dev/rD1F03V2DIST' 576,
    device '/dev/rD1F03V3DIST' 576,
    device '/dev/rD1F03V4DIST' 576,
    device '/dev/rD1F03V5DIST' 576,
    device '/dev/rD1F03V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

-- now creating TS for ts_dist_004 of D1

drop tablespace ts_dist_004;
create regular tablespace ts_dist_004 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F04V1DIST' 576,
    device '/dev/rD1F04V2DIST' 576,
    device '/dev/rD1F04V3DIST' 576,
    device '/dev/rD1F04V4DIST' 576,
    device '/dev/rD1F04V5DIST' 576,
    device '/dev/rD1F04V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

-- now creating TS for ts_dist_005 of D1

drop tablespace ts_dist_005;
create regular tablespace ts_dist_005 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F05V1DIST' 576,
    device '/dev/rD1F05V2DIST' 576,
    device '/dev/rD1F05V3DIST' 576,
    device '/dev/rD1F05V4DIST' 576,
    device '/dev/rD1F05V5DIST' 576,
    device '/dev/rD1F05V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

-- now creating TS for ts_dist_006 of D1

drop tablespace ts_dist_006;
create regular tablespace ts_dist_006 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F06V1DIST' 576,
    device '/dev/rD1F06V2DIST' 576,
    device '/dev/rD1F06V3DIST' 576,
    device '/dev/rD1F06V4DIST' 576,
    device '/dev/rD1F06V5DIST' 576,
    device '/dev/rD1F06V6DIST' 576
  )
  extentsize 64
  prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_dist_007 of D1

drop tablespace ts_dist_007;
create regular tablespace ts_dist_007 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V1DIST' 576,
    device '/dev/rD1F07V2DIST' 576,
    device '/dev/rD1F07V3DIST' 576,
    device '/dev/rD1F07V4DIST' 576,
    device '/dev/rD1F07V5DIST' 576,
    device '/dev/rD1F07V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_008 of D1

drop tablespace ts_dist_008;
create regular tablespace ts_dist_008 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V1DIST' 576,
    device '/dev/rD1F08V2DIST' 576,
    device '/dev/rD1F08V3DIST' 576,
    device '/dev/rD1F08V4DIST' 576,
    device '/dev/rD1F08V5DIST' 576,
    device '/dev/rD1F08V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_009 of D1

drop tablespace ts_dist_009;
create regular tablespace ts_dist_009 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V1DIST' 576,
    device '/dev/rD1F09V2DIST' 576,
    device '/dev/rD1F09V3DIST' 576,
    device '/dev/rD1F09V4DIST' 576,
    device '/dev/rD1F09V5DIST' 576,
    device '/dev/rD1F09V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_010 of D1

drop tablespace ts_dist_010;
create regular tablespace ts_dist_010 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V1DIST' 576,
    device '/dev/rD1F10V2DIST' 576,
    device '/dev/rD1F10V3DIST' 576,
    device '/dev/rD1F10V4DIST' 576,
    device '/dev/rD1F10V5DIST' 576,
    device '/dev/rD1F10V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_011 of D1

```

```

drop tablespace ts_dist_011;
create regular tablespace ts_dist_011 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V1DIST' 576,
    device '/dev/rD1F11V2DIST' 576,
    device '/dev/rD1F11V3DIST' 576,
    device '/dev/rD1F11V4DIST' 576,
    device '/dev/rD1F11V5DIST' 576,
    device '/dev/rD1F11V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_012 of D1

drop tablespace ts_dist_012;
create regular tablespace ts_dist_012 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V1DIST' 576,
    device '/dev/rD1F12V2DIST' 576,
    device '/dev/rD1F12V3DIST' 576,
    device '/dev/rD1F12V4DIST' 576,
    device '/dev/rD1F12V5DIST' 576,
    device '/dev/rD1F12V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_013 of D1

drop tablespace ts_dist_013;
create regular tablespace ts_dist_013 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V1DIST' 576,
    device '/dev/rD1F13V2DIST' 576,
    device '/dev/rD1F13V3DIST' 576,
    device '/dev/rD1F13V4DIST' 576,
    device '/dev/rD1F13V5DIST' 576,
    device '/dev/rD1F13V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_014 of D1

drop tablespace ts_dist_014;
create regular tablespace ts_dist_014 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V1DIST' 576,
    device '/dev/rD1F14V2DIST' 576,
    device '/dev/rD1F14V3DIST' 576,
    device '/dev/rD1F14V4DIST' 576,
    device '/dev/rD1F14V5DIST' 576,
    device '/dev/rD1F14V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_015 of D1

```

```

drop tablespace ts_dist_015;
create regular tablespace ts_dist_015 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V1DIST' 576,
    device '/dev/rD1F15V2DIST' 576,
    device '/dev/rD1F15V3DIST' 576,
    device '/dev/rD1F15V4DIST' 576,
    device '/dev/rD1F15V5DIST' 576,
    device '/dev/rD1F15V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_016 of D1

drop tablespace ts_dist_016;
create regular tablespace ts_dist_016 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V1DIST' 576,
    device '/dev/rD1F16V2DIST' 576,
    device '/dev/rD1F16V3DIST' 576,
    device '/dev/rD1F16V4DIST' 576,
    device '/dev/rD1F16V5DIST' 576,
    device '/dev/rD1F16V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_017 of D1

drop tablespace ts_dist_017;
create regular tablespace ts_dist_017 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V1DIST' 576,
    device '/dev/rD1F17V2DIST' 576,
    device '/dev/rD1F17V3DIST' 576,
    device '/dev/rD1F17V4DIST' 576,
    device '/dev/rD1F17V5DIST' 576,
    device '/dev/rD1F17V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_018 of D1

drop tablespace ts_dist_018;
create regular tablespace ts_dist_018 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V1DIST' 576,
    device '/dev/rD1F18V2DIST' 576,
    device '/dev/rD1F18V3DIST' 576,
    device '/dev/rD1F18V4DIST' 576,
    device '/dev/rD1F18V5DIST' 576,
    device '/dev/rD1F18V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_019 of D1

drop tablespace ts_dist_019;

```

```

create regular tablespace ts_dist_019 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V1DIST' 576,
    device '/dev/rD1F19V2DIST' 576,
    device '/dev/rD1F19V3DIST' 576,
    device '/dev/rD1F19V4DIST' 576,
    device '/dev/rD1F19V5DIST' 576,
    device '/dev/rD1F19V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_020 of D1

drop tablespace ts_dist_020;
create regular tablespace ts_dist_020 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V1DIST' 576,
    device '/dev/rD1F20V2DIST' 576,
    device '/dev/rD1F20V3DIST' 576,
    device '/dev/rD1F20V4DIST' 576,
    device '/dev/rD1F20V5DIST' 576,
    device '/dev/rD1F20V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_021 of D1

drop tablespace ts_dist_021;
create regular tablespace ts_dist_021 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V1DIST' 576,
    device '/dev/rD1F21V2DIST' 576,
    device '/dev/rD1F21V3DIST' 576,
    device '/dev/rD1F21V4DIST' 576,
    device '/dev/rD1F21V5DIST' 576,
    device '/dev/rD1F21V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_022 of D1

drop tablespace ts_dist_022;
create regular tablespace ts_dist_022 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V1DIST' 576,
    device '/dev/rD1F22V2DIST' 576,
    device '/dev/rD1F22V3DIST' 576,
    device '/dev/rD1F22V4DIST' 576,
    device '/dev/rD1F22V5DIST' 576,
    device '/dev/rD1F22V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_023 of D1

drop tablespace ts_dist_023;
create regular tablespace ts_dist_023 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F23V1DIST' 576,
    device '/dev/rD1F23V2DIST' 576,
    device '/dev/rD1F23V3DIST' 576,
    device '/dev/rD1F23V4DIST' 576,
    device '/dev/rD1F23V5DIST' 576,
    device '/dev/rD1F23V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_024 of D1

drop tablespace ts_dist_024;
create regular tablespace ts_dist_024 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V1DIST' 576,
    device '/dev/rD1F24V2DIST' 576,
    device '/dev/rD1F24V3DIST' 576,
    device '/dev/rD1F24V4DIST' 576,
    device '/dev/rD1F24V5DIST' 576,
    device '/dev/rD1F24V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_025 of D1

drop tablespace ts_dist_025;
create regular tablespace ts_dist_025 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V1DIST' 576,
    device '/dev/rD1F25V2DIST' 576,
    device '/dev/rD1F25V3DIST' 576,
    device '/dev/rD1F25V4DIST' 576,
    device '/dev/rD1F25V5DIST' 576,
    device '/dev/rD1F25V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_026 of D1

drop tablespace ts_dist_026;
create regular tablespace ts_dist_026 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V1DIST' 576,
    device '/dev/rD1F26V2DIST' 576,
    device '/dev/rD1F26V3DIST' 576,
    device '/dev/rD1F26V4DIST' 576,
    device '/dev/rD1F26V5DIST' 576,
    device '/dev/rD1F26V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_027 of D1

drop tablespace ts_dist_027;
create regular tablespace ts_dist_027 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F27V1DIST' 576,
    device '/dev/rD1F27V2DIST' 576,
    device '/dev/rD1F27V3DIST' 576,
    device '/dev/rD1F27V4DIST' 576,
    device '/dev/rD1F27V5DIST' 576,
    device '/dev/rD1F27V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_028 of D1

drop tablespace ts_dist_028;
create regular tablespace ts_dist_028 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V1DIST' 576,
    device '/dev/rD1F28V2DIST' 576,
    device '/dev/rD1F28V3DIST' 576,
    device '/dev/rD1F28V4DIST' 576,
    device '/dev/rD1F28V5DIST' 576,
    device '/dev/rD1F28V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_029 of D1

drop tablespace ts_dist_029;
create regular tablespace ts_dist_029 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V1DIST' 576,
    device '/dev/rD1F29V2DIST' 576,
    device '/dev/rD1F29V3DIST' 576,
    device '/dev/rD1F29V4DIST' 576,
    device '/dev/rD1F29V5DIST' 576,
    device '/dev/rD1F29V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_030 of D1

drop tablespace ts_dist_030;
create regular tablespace ts_dist_030 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V1DIST' 576,
    device '/dev/rD1F30V2DIST' 576,
    device '/dev/rD1F30V3DIST' 576,
    device '/dev/rD1F30V4DIST' 576,
    device '/dev/rD1F30V5DIST' 576,
    device '/dev/rD1F30V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_031 of D1

drop tablespace ts_dist_031;
create regular tablespace ts_dist_031 pagesize 4K
managed by database
using

```

```

(
  device '/dev/rD1F31V1DIST' 576,
  device '/dev/rD1F31V2DIST' 576,
  device '/dev/rD1F31V3DIST' 576,
  device '/dev/rD1F31V4DIST' 576,
  device '/dev/rD1F31V5DIST' 576,
  device '/dev/rD1F31V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_032 of D1

drop tablespace ts_dist_032;
create regular tablespace ts_dist_032 pagesize 4K
managed by database
using
(
  device '/dev/rD1F32V1DIST' 576,
  device '/dev/rD1F32V2DIST' 576,
  device '/dev/rD1F32V3DIST' 576,
  device '/dev/rD1F32V4DIST' 576,
  device '/dev/rD1F32V5DIST' 576,
  device '/dev/rD1F32V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_033 of D1

drop tablespace ts_dist_033;
create regular tablespace ts_dist_033 pagesize 4K
managed by database
using
(
  device '/dev/rD1F33V1DIST' 576,
  device '/dev/rD1F33V2DIST' 576,
  device '/dev/rD1F33V3DIST' 576,
  device '/dev/rD1F33V4DIST' 576,
  device '/dev/rD1F33V5DIST' 576,
  device '/dev/rD1F33V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_034 of D1

drop tablespace ts_dist_034;
create regular tablespace ts_dist_034 pagesize 4K
managed by database
using
(
  device '/dev/rD1F34V1DIST' 576,
  device '/dev/rD1F34V2DIST' 576,
  device '/dev/rD1F34V3DIST' 576,
  device '/dev/rD1F34V4DIST' 576,
  device '/dev/rD1F34V5DIST' 576,
  device '/dev/rD1F34V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_035 of D1

drop tablespace ts_dist_035;
create regular tablespace ts_dist_035 pagesize 4K
managed by database
using
(

```

```

  device '/dev/rD1F35V1DIST' 576,
  device '/dev/rD1F35V2DIST' 576,
  device '/dev/rD1F35V3DIST' 576,
  device '/dev/rD1F35V4DIST' 576,
  device '/dev/rD1F35V5DIST' 576,
  device '/dev/rD1F35V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_036 of D1

drop tablespace ts_dist_036;
create regular tablespace ts_dist_036 pagesize 4K
managed by database
using
(
  device '/dev/rD1F36V1DIST' 576,
  device '/dev/rD1F36V2DIST' 576,
  device '/dev/rD1F36V3DIST' 576,
  device '/dev/rD1F36V4DIST' 576,
  device '/dev/rD1F36V5DIST' 576,
  device '/dev/rD1F36V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_037 of D1

drop tablespace ts_dist_037;
create regular tablespace ts_dist_037 pagesize 4K
managed by database
using
(
  device '/dev/rD1F37V1DIST' 576,
  device '/dev/rD1F37V2DIST' 576,
  device '/dev/rD1F37V3DIST' 576,
  device '/dev/rD1F37V4DIST' 576,
  device '/dev/rD1F37V5DIST' 576,
  device '/dev/rD1F37V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_038 of D1

drop tablespace ts_dist_038;
create regular tablespace ts_dist_038 pagesize 4K
managed by database
using
(
  device '/dev/rD1F38V1DIST' 576,
  device '/dev/rD1F38V2DIST' 576,
  device '/dev/rD1F38V3DIST' 576,
  device '/dev/rD1F38V4DIST' 576,
  device '/dev/rD1F38V5DIST' 576,
  device '/dev/rD1F38V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_039 of D1

drop tablespace ts_dist_039;
create regular tablespace ts_dist_039 pagesize 4K
managed by database
using
(
  device '/dev/rD1F39V1DIST' 576,

```

```

  device '/dev/rD1F39V2DIST' 576,
  device '/dev/rD1F39V3DIST' 576,
  device '/dev/rD1F39V4DIST' 576,
  device '/dev/rD1F39V5DIST' 576,
  device '/dev/rD1F39V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_040 of D1

drop tablespace ts_dist_040;
create regular tablespace ts_dist_040 pagesize 4K
managed by database
using
(
  device '/dev/rD1F40V1DIST' 576,
  device '/dev/rD1F40V2DIST' 576,
  device '/dev/rD1F40V3DIST' 576,
  device '/dev/rD1F40V4DIST' 576,
  device '/dev/rD1F40V5DIST' 576,
  device '/dev/rD1F40V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_041 of D1

drop tablespace ts_dist_041;
create regular tablespace ts_dist_041 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V1DIST' 576,
  device '/dev/rD1F41V2DIST' 576,
  device '/dev/rD1F41V3DIST' 576,
  device '/dev/rD1F41V4DIST' 576,
  device '/dev/rD1F41V5DIST' 576,
  device '/dev/rD1F41V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_042 of D1

drop tablespace ts_dist_042;
create regular tablespace ts_dist_042 pagesize 4K
managed by database
using
(
  device '/dev/rD1F42V1DIST' 576,
  device '/dev/rD1F42V2DIST' 576,
  device '/dev/rD1F42V3DIST' 576,
  device '/dev/rD1F42V4DIST' 576,
  device '/dev/rD1F42V5DIST' 576,
  device '/dev/rD1F42V6DIST' 576
)
extentsize 64
prefetchsize 4096;
commit;

-- now creating TS for ts_dist_043 of D1

drop tablespace ts_dist_043;
create regular tablespace ts_dist_043 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V1DIST' 576,
  device '/dev/rD1F43V2DIST' 576,

```

```

        device '/dev/rD1F43V3DIST' 576,
        device '/dev/rD1F43V4DIST' 576,
        device '/dev/rD1F43V5DIST' 576,
        device '/dev/rD1F43V6DIST' 576
    )
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_044 of D1

drop tablespace ts_dist_044;
create regular tablespace ts_dist_044 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V1DIST' 576,
    device '/dev/rD1F44V2DIST' 576,
    device '/dev/rD1F44V3DIST' 576,
    device '/dev/rD1F44V4DIST' 576,
    device '/dev/rD1F44V5DIST' 576,
    device '/dev/rD1F44V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_045 of D1

drop tablespace ts_dist_045;
create regular tablespace ts_dist_045 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V1DIST' 576,
    device '/dev/rD1F45V2DIST' 576,
    device '/dev/rD1F45V3DIST' 576,
    device '/dev/rD1F45V4DIST' 576,
    device '/dev/rD1F45V5DIST' 576,
    device '/dev/rD1F45V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_046 of D1

drop tablespace ts_dist_046;
create regular tablespace ts_dist_046 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V1DIST' 576,
    device '/dev/rD1F46V2DIST' 576,
    device '/dev/rD1F46V3DIST' 576,
    device '/dev/rD1F46V4DIST' 576,
    device '/dev/rD1F46V5DIST' 576,
    device '/dev/rD1F46V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_047 of D1

drop tablespace ts_dist_047;
create regular tablespace ts_dist_047 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V1DIST' 576,
    device '/dev/rD1F47V2DIST' 576,
    device '/dev/rD1F47V3DIST' 576,

```

```

        device '/dev/rD1F47V4DIST' 576,
        device '/dev/rD1F47V5DIST' 576,
        device '/dev/rD1F47V6DIST' 576
    )
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_048 of D1

drop tablespace ts_dist_048;
create regular tablespace ts_dist_048 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V1DIST' 576,
    device '/dev/rD1F48V2DIST' 576,
    device '/dev/rD1F48V3DIST' 576,
    device '/dev/rD1F48V4DIST' 576,
    device '/dev/rD1F48V5DIST' 576,
    device '/dev/rD1F48V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_049 of D1

drop tablespace ts_dist_049;
create regular tablespace ts_dist_049 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V1DIST' 576,
    device '/dev/rD1F49V2DIST' 576,
    device '/dev/rD1F49V3DIST' 576,
    device '/dev/rD1F49V4DIST' 576,
    device '/dev/rD1F49V5DIST' 576,
    device '/dev/rD1F49V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_050 of D1

drop tablespace ts_dist_050;
create regular tablespace ts_dist_050 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V1DIST' 576,
    device '/dev/rD1F50V2DIST' 576,
    device '/dev/rD1F50V3DIST' 576,
    device '/dev/rD1F50V4DIST' 576,
    device '/dev/rD1F50V5DIST' 576,
    device '/dev/rD1F50V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_051 of D1

drop tablespace ts_dist_051;
create regular tablespace ts_dist_051 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V1DIST' 576,
    device '/dev/rD1F51V2DIST' 576,
    device '/dev/rD1F51V3DIST' 576,
    device '/dev/rD1F51V4DIST' 576,

```

```

        device '/dev/rD1F51V5DIST' 576,
        device '/dev/rD1F51V6DIST' 576
    )
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_052 of D1

drop tablespace ts_dist_052;
create regular tablespace ts_dist_052 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V1DIST' 576,
    device '/dev/rD1F52V2DIST' 576,
    device '/dev/rD1F52V3DIST' 576,
    device '/dev/rD1F52V4DIST' 576,
    device '/dev/rD1F52V5DIST' 576,
    device '/dev/rD1F52V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_053 of D1

drop tablespace ts_dist_053;
create regular tablespace ts_dist_053 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V1DIST' 576,
    device '/dev/rD1F53V2DIST' 576,
    device '/dev/rD1F53V3DIST' 576,
    device '/dev/rD1F53V4DIST' 576,
    device '/dev/rD1F53V5DIST' 576,
    device '/dev/rD1F53V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_054 of D1

drop tablespace ts_dist_054;
create regular tablespace ts_dist_054 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V1DIST' 576,
    device '/dev/rD1F54V2DIST' 576,
    device '/dev/rD1F54V3DIST' 576,
    device '/dev/rD1F54V4DIST' 576,
    device '/dev/rD1F54V5DIST' 576,
    device '/dev/rD1F54V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_055 of D1

drop tablespace ts_dist_055;
create regular tablespace ts_dist_055 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V1DIST' 576,
    device '/dev/rD1F55V2DIST' 576,
    device '/dev/rD1F55V3DIST' 576,
    device '/dev/rD1F55V4DIST' 576,
    device '/dev/rD1F55V5DIST' 576,

```

```

        device '/dev/rD1F55V6DIST' 576
    )
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_056 of D1

drop tablespace ts_dist_056;
create regular tablespace ts_dist_056 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V1DIST' 576,
    device '/dev/rD1F56V2DIST' 576,
    device '/dev/rD1F56V3DIST' 576,
    device '/dev/rD1F56V4DIST' 576,
    device '/dev/rD1F56V5DIST' 576,
    device '/dev/rD1F56V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_057 of D1

drop tablespace ts_dist_057;
create regular tablespace ts_dist_057 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V1DIST' 576,
    device '/dev/rD1F57V2DIST' 576,
    device '/dev/rD1F57V3DIST' 576,
    device '/dev/rD1F57V4DIST' 576,
    device '/dev/rD1F57V5DIST' 576,
    device '/dev/rD1F57V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_058 of D1

drop tablespace ts_dist_058;
create regular tablespace ts_dist_058 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V1DIST' 576,
    device '/dev/rD1F58V2DIST' 576,
    device '/dev/rD1F58V3DIST' 576,
    device '/dev/rD1F58V4DIST' 576,
    device '/dev/rD1F58V5DIST' 576,
    device '/dev/rD1F58V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_059 of D1

drop tablespace ts_dist_059;
create regular tablespace ts_dist_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1DIST' 576,
    device '/dev/rD1F59V2DIST' 576,
    device '/dev/rD1F59V3DIST' 576,
    device '/dev/rD1F59V4DIST' 576,
    device '/dev/rD1F59V5DIST' 576,
    device '/dev/rD1F59V6DIST' 576
)

```

```

    )
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_060 of D1

drop tablespace ts_dist_060;
create regular tablespace ts_dist_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1DIST' 576,
    device '/dev/rD1F60V2DIST' 576,
    device '/dev/rD1F60V3DIST' 576,
    device '/dev/rD1F60V4DIST' 576,
    device '/dev/rD1F60V5DIST' 576,
    device '/dev/rD1F60V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_061 of D1

drop tablespace ts_dist_061;
create regular tablespace ts_dist_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1DIST' 576,
    device '/dev/rD1F61V2DIST' 576,
    device '/dev/rD1F61V3DIST' 576,
    device '/dev/rD1F61V4DIST' 576,
    device '/dev/rD1F61V5DIST' 576,
    device '/dev/rD1F61V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_062 of D1

drop tablespace ts_dist_062;
create regular tablespace ts_dist_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1DIST' 576,
    device '/dev/rD1F62V2DIST' 576,
    device '/dev/rD1F62V3DIST' 576,
    device '/dev/rD1F62V4DIST' 576,
    device '/dev/rD1F62V5DIST' 576,
    device '/dev/rD1F62V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_063 of D1

drop tablespace ts_dist_063;
create regular tablespace ts_dist_063 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V1DIST' 576,
    device '/dev/rD1F63V2DIST' 576,
    device '/dev/rD1F63V3DIST' 576,
    device '/dev/rD1F63V4DIST' 576,
    device '/dev/rD1F63V5DIST' 576,
    device '/dev/rD1F63V6DIST' 576
)

```

```

    extentsize 64
    prefetchsize 4096;
commit;

-- now creating TS for ts_dist_064 of D1

drop tablespace ts_dist_064;
create regular tablespace ts_dist_064 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V1DIST' 576,
    device '/dev/rD1F64V2DIST' 576,
    device '/dev/rD1F64V3DIST' 576,
    device '/dev/rD1F64V4DIST' 576,
    device '/dev/rD1F64V5DIST' 576,
    device '/dev/rD1F64V6DIST' 576
)
    extentsize 64
    prefetchsize 4096;
commit;

connect reset;

```

### ts/crts\_history.ddl

```

connect to tpcc;
-- now creating TS for ts_history_001 of D1

drop tablespace ts_history_001;
create regular tablespace ts_history_001 pagesize 16K
managed by database
using
(
    device '/dev/rD1F01V1HIST' 203264,
    device '/dev/rD1F01V2HIST' 203264,
    device '/dev/rD1F01V3HIST' 203264,
    device '/dev/rD1F01V4HIST' 203264,
    device '/dev/rD1F01V5HIST' 203264,
    device '/dev/rD1F01V6HIST' 203264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_002 of D1

drop tablespace ts_history_002;
create regular tablespace ts_history_002 pagesize 16K
managed by database
using
(
    device '/dev/rD1F02V1HIST' 203264,
    device '/dev/rD1F02V2HIST' 203264,
    device '/dev/rD1F02V3HIST' 203264,
    device '/dev/rD1F02V4HIST' 203264,
    device '/dev/rD1F02V5HIST' 203264,
    device '/dev/rD1F02V6HIST' 203264
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_003 of D1

drop tablespace ts_history_003;

```





```

    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_015 of D1

drop tablespace ts_history_015;
create regular tablespace ts_history_015 pagesize 16K
managed by database
using
(
    device '/dev/rD1F15V1HIST' 203264,
    device '/dev/rD1F15V2HIST' 203264,
    device '/dev/rD1F15V3HIST' 203264,
    device '/dev/rD1F15V4HIST' 203264,
    device '/dev/rD1F15V5HIST' 203264,
    device '/dev/rD1F15V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_016 of D1

drop tablespace ts_history_016;
create regular tablespace ts_history_016 pagesize 16K
managed by database
using
(
    device '/dev/rD1F16V1HIST' 203264,
    device '/dev/rD1F16V2HIST' 203264,
    device '/dev/rD1F16V3HIST' 203264,
    device '/dev/rD1F16V4HIST' 203264,
    device '/dev/rD1F16V5HIST' 203264,
    device '/dev/rD1F16V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_017 of D1

drop tablespace ts_history_017;
create regular tablespace ts_history_017 pagesize 16K
managed by database
using
(
    device '/dev/rD1F17V1HIST' 203264,
    device '/dev/rD1F17V2HIST' 203264,
    device '/dev/rD1F17V3HIST' 203264,
    device '/dev/rD1F17V4HIST' 203264,
    device '/dev/rD1F17V5HIST' 203264,
    device '/dev/rD1F17V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_018 of D1

drop tablespace ts_history_018;
create regular tablespace ts_history_018 pagesize 16K
managed by database
using
(
    device '/dev/rD1F18V1HIST' 203264,
    device '/dev/rD1F18V2HIST' 203264,
    device '/dev/rD1F18V3HIST' 203264,

```

```

    device '/dev/rD1F18V4HIST' 203264,
    device '/dev/rD1F18V5HIST' 203264,
    device '/dev/rD1F18V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_019 of D1

drop tablespace ts_history_019;
create regular tablespace ts_history_019 pagesize 16K
managed by database
using
(
    device '/dev/rD1F19V1HIST' 203264,
    device '/dev/rD1F19V2HIST' 203264,
    device '/dev/rD1F19V3HIST' 203264,
    device '/dev/rD1F19V4HIST' 203264,
    device '/dev/rD1F19V5HIST' 203264,
    device '/dev/rD1F19V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_020 of D1

drop tablespace ts_history_020;
create regular tablespace ts_history_020 pagesize 16K
managed by database
using
(
    device '/dev/rD1F20V1HIST' 203264,
    device '/dev/rD1F20V2HIST' 203264,
    device '/dev/rD1F20V3HIST' 203264,
    device '/dev/rD1F20V4HIST' 203264,
    device '/dev/rD1F20V5HIST' 203264,
    device '/dev/rD1F20V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_021 of D1

drop tablespace ts_history_021;
create regular tablespace ts_history_021 pagesize 16K
managed by database
using
(
    device '/dev/rD1F21V1HIST' 203264,
    device '/dev/rD1F21V2HIST' 203264,
    device '/dev/rD1F21V3HIST' 203264,
    device '/dev/rD1F21V4HIST' 203264,
    device '/dev/rD1F21V5HIST' 203264,
    device '/dev/rD1F21V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_022 of D1

drop tablespace ts_history_022;
create regular tablespace ts_history_022 pagesize 16K
managed by database
using
(

```

```

    device '/dev/rD1F22V1HIST' 203264,
    device '/dev/rD1F22V2HIST' 203264,
    device '/dev/rD1F22V3HIST' 203264,
    device '/dev/rD1F22V4HIST' 203264,
    device '/dev/rD1F22V5HIST' 203264,
    device '/dev/rD1F22V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_023 of D1

drop tablespace ts_history_023;
create regular tablespace ts_history_023 pagesize 16K
managed by database
using
(
    device '/dev/rD1F23V1HIST' 203264,
    device '/dev/rD1F23V2HIST' 203264,
    device '/dev/rD1F23V3HIST' 203264,
    device '/dev/rD1F23V4HIST' 203264,
    device '/dev/rD1F23V5HIST' 203264,
    device '/dev/rD1F23V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_024 of D1

drop tablespace ts_history_024;
create regular tablespace ts_history_024 pagesize 16K
managed by database
using
(
    device '/dev/rD1F24V1HIST' 203264,
    device '/dev/rD1F24V2HIST' 203264,
    device '/dev/rD1F24V3HIST' 203264,
    device '/dev/rD1F24V4HIST' 203264,
    device '/dev/rD1F24V5HIST' 203264,
    device '/dev/rD1F24V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_025 of D1

drop tablespace ts_history_025;
create regular tablespace ts_history_025 pagesize 16K
managed by database
using
(
    device '/dev/rD1F25V1HIST' 203264,
    device '/dev/rD1F25V2HIST' 203264,
    device '/dev/rD1F25V3HIST' 203264,
    device '/dev/rD1F25V4HIST' 203264,
    device '/dev/rD1F25V5HIST' 203264,
    device '/dev/rD1F25V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_026 of D1

drop tablespace ts_history_026;
create regular tablespace ts_history_026 pagesize 16K

```



```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_038 of D1

drop tablespace ts_history_038;
create regular tablespace ts_history_038 pagesize 16K
managed by database
using
(
    device '/dev/rD1F38V1HIST' 203264,
    device '/dev/rD1F38V2HIST' 203264,
    device '/dev/rD1F38V3HIST' 203264,
    device '/dev/rD1F38V4HIST' 203264,
    device '/dev/rD1F38V5HIST' 203264,
    device '/dev/rD1F38V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_039 of D1

drop tablespace ts_history_039;
create regular tablespace ts_history_039 pagesize 16K
managed by database
using
(
    device '/dev/rD1F39V1HIST' 203264,
    device '/dev/rD1F39V2HIST' 203264,
    device '/dev/rD1F39V3HIST' 203264,
    device '/dev/rD1F39V4HIST' 203264,
    device '/dev/rD1F39V5HIST' 203264,
    device '/dev/rD1F39V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_040 of D1

drop tablespace ts_history_040;
create regular tablespace ts_history_040 pagesize 16K
managed by database
using
(
    device '/dev/rD1F40V1HIST' 203264,
    device '/dev/rD1F40V2HIST' 203264,
    device '/dev/rD1F40V3HIST' 203264,
    device '/dev/rD1F40V4HIST' 203264,
    device '/dev/rD1F40V5HIST' 203264,
    device '/dev/rD1F40V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_041 of D1

drop tablespace ts_history_041;
create regular tablespace ts_history_041 pagesize 16K
managed by database
using
(
    device '/dev/rD1F41V1HIST' 203264,
    device '/dev/rD1F41V2HIST' 203264,
    device '/dev/rD1F41V3HIST' 203264,
    device '/dev/rD1F41V4HIST' 203264,

```

```

        device '/dev/rD1F41V5HIST' 203264,
        device '/dev/rD1F41V6HIST' 203264
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_042 of D1

drop tablespace ts_history_042;
create regular tablespace ts_history_042 pagesize 16K
managed by database
using
(
    device '/dev/rD1F42V1HIST' 203264,
    device '/dev/rD1F42V2HIST' 203264,
    device '/dev/rD1F42V3HIST' 203264,
    device '/dev/rD1F42V4HIST' 203264,
    device '/dev/rD1F42V5HIST' 203264,
    device '/dev/rD1F42V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_043 of D1

drop tablespace ts_history_043;
create regular tablespace ts_history_043 pagesize 16K
managed by database
using
(
    device '/dev/rD1F43V1HIST' 203264,
    device '/dev/rD1F43V2HIST' 203264,
    device '/dev/rD1F43V3HIST' 203264,
    device '/dev/rD1F43V4HIST' 203264,
    device '/dev/rD1F43V5HIST' 203264,
    device '/dev/rD1F43V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_044 of D1

drop tablespace ts_history_044;
create regular tablespace ts_history_044 pagesize 16K
managed by database
using
(
    device '/dev/rD1F44V1HIST' 203264,
    device '/dev/rD1F44V2HIST' 203264,
    device '/dev/rD1F44V3HIST' 203264,
    device '/dev/rD1F44V4HIST' 203264,
    device '/dev/rD1F44V5HIST' 203264,
    device '/dev/rD1F44V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_045 of D1

drop tablespace ts_history_045;
create regular tablespace ts_history_045 pagesize 16K
managed by database
using
(
    device '/dev/rD1F45V1HIST' 203264,

```

```

        device '/dev/rD1F45V2HIST' 203264,
        device '/dev/rD1F45V3HIST' 203264,
        device '/dev/rD1F45V4HIST' 203264,
        device '/dev/rD1F45V5HIST' 203264,
        device '/dev/rD1F45V6HIST' 203264
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_046 of D1

drop tablespace ts_history_046;
create regular tablespace ts_history_046 pagesize 16K
managed by database
using
(
    device '/dev/rD1F46V1HIST' 203264,
    device '/dev/rD1F46V2HIST' 203264,
    device '/dev/rD1F46V3HIST' 203264,
    device '/dev/rD1F46V4HIST' 203264,
    device '/dev/rD1F46V5HIST' 203264,
    device '/dev/rD1F46V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_047 of D1

drop tablespace ts_history_047;
create regular tablespace ts_history_047 pagesize 16K
managed by database
using
(
    device '/dev/rD1F47V1HIST' 203264,
    device '/dev/rD1F47V2HIST' 203264,
    device '/dev/rD1F47V3HIST' 203264,
    device '/dev/rD1F47V4HIST' 203264,
    device '/dev/rD1F47V5HIST' 203264,
    device '/dev/rD1F47V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_048 of D1

drop tablespace ts_history_048;
create regular tablespace ts_history_048 pagesize 16K
managed by database
using
(
    device '/dev/rD1F48V1HIST' 203264,
    device '/dev/rD1F48V2HIST' 203264,
    device '/dev/rD1F48V3HIST' 203264,
    device '/dev/rD1F48V4HIST' 203264,
    device '/dev/rD1F48V5HIST' 203264,
    device '/dev/rD1F48V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_049 of D1

drop tablespace ts_history_049;
create regular tablespace ts_history_049 pagesize 16K
managed by database

```

```

using
(
    device '/dev/rD1F49V1HIST' 203264,
    device '/dev/rD1F49V2HIST' 203264,
    device '/dev/rD1F49V3HIST' 203264,
    device '/dev/rD1F49V4HIST' 203264,
    device '/dev/rD1F49V5HIST' 203264,
    device '/dev/rD1F49V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_050 of D1

drop tablespace ts_history_050;
create regular tablespace ts_history_050 pagesize 16K
managed by database
using
(
    device '/dev/rD1F50V1HIST' 203264,
    device '/dev/rD1F50V2HIST' 203264,
    device '/dev/rD1F50V3HIST' 203264,
    device '/dev/rD1F50V4HIST' 203264,
    device '/dev/rD1F50V5HIST' 203264,
    device '/dev/rD1F50V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_051 of D1

drop tablespace ts_history_051;
create regular tablespace ts_history_051 pagesize 16K
managed by database
using
(
    device '/dev/rD1F51V1HIST' 203264,
    device '/dev/rD1F51V2HIST' 203264,
    device '/dev/rD1F51V3HIST' 203264,
    device '/dev/rD1F51V4HIST' 203264,
    device '/dev/rD1F51V5HIST' 203264,
    device '/dev/rD1F51V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_052 of D1

drop tablespace ts_history_052;
create regular tablespace ts_history_052 pagesize 16K
managed by database
using
(
    device '/dev/rD1F52V1HIST' 203264,
    device '/dev/rD1F52V2HIST' 203264,
    device '/dev/rD1F52V3HIST' 203264,
    device '/dev/rD1F52V4HIST' 203264,
    device '/dev/rD1F52V5HIST' 203264,
    device '/dev/rD1F52V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_053 of D1

```

```

drop tablespace ts_history_053;
create regular tablespace ts_history_053 pagesize 16K
managed by database
using
(
    device '/dev/rD1F53V1HIST' 203264,
    device '/dev/rD1F53V2HIST' 203264,
    device '/dev/rD1F53V3HIST' 203264,
    device '/dev/rD1F53V4HIST' 203264,
    device '/dev/rD1F53V5HIST' 203264,
    device '/dev/rD1F53V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_054 of D1

drop tablespace ts_history_054;
create regular tablespace ts_history_054 pagesize 16K
managed by database
using
(
    device '/dev/rD1F54V1HIST' 203264,
    device '/dev/rD1F54V2HIST' 203264,
    device '/dev/rD1F54V3HIST' 203264,
    device '/dev/rD1F54V4HIST' 203264,
    device '/dev/rD1F54V5HIST' 203264,
    device '/dev/rD1F54V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_055 of D1

drop tablespace ts_history_055;
create regular tablespace ts_history_055 pagesize 16K
managed by database
using
(
    device '/dev/rD1F55V1HIST' 203264,
    device '/dev/rD1F55V2HIST' 203264,
    device '/dev/rD1F55V3HIST' 203264,
    device '/dev/rD1F55V4HIST' 203264,
    device '/dev/rD1F55V5HIST' 203264,
    device '/dev/rD1F55V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_056 of D1

drop tablespace ts_history_056;
create regular tablespace ts_history_056 pagesize 16K
managed by database
using
(
    device '/dev/rD1F56V1HIST' 203264,
    device '/dev/rD1F56V2HIST' 203264,
    device '/dev/rD1F56V3HIST' 203264,
    device '/dev/rD1F56V4HIST' 203264,
    device '/dev/rD1F56V5HIST' 203264,
    device '/dev/rD1F56V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

```

```

-- now creating TS for ts_history_057 of D1

drop tablespace ts_history_057;
create regular tablespace ts_history_057 pagesize 16K
managed by database
using
(
    device '/dev/rD1F57V1HIST' 203264,
    device '/dev/rD1F57V2HIST' 203264,
    device '/dev/rD1F57V3HIST' 203264,
    device '/dev/rD1F57V4HIST' 203264,
    device '/dev/rD1F57V5HIST' 203264,
    device '/dev/rD1F57V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_058 of D1

drop tablespace ts_history_058;
create regular tablespace ts_history_058 pagesize 16K
managed by database
using
(
    device '/dev/rD1F58V1HIST' 203264,
    device '/dev/rD1F58V2HIST' 203264,
    device '/dev/rD1F58V3HIST' 203264,
    device '/dev/rD1F58V4HIST' 203264,
    device '/dev/rD1F58V5HIST' 203264,
    device '/dev/rD1F58V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_059 of D1

drop tablespace ts_history_059;
create regular tablespace ts_history_059 pagesize 16K
managed by database
using
(
    device '/dev/rD1F59V1HIST' 203264,
    device '/dev/rD1F59V2HIST' 203264,
    device '/dev/rD1F59V3HIST' 203264,
    device '/dev/rD1F59V4HIST' 203264,
    device '/dev/rD1F59V5HIST' 203264,
    device '/dev/rD1F59V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_060 of D1

drop tablespace ts_history_060;
create regular tablespace ts_history_060 pagesize 16K
managed by database
using
(
    device '/dev/rD1F60V1HIST' 203264,
    device '/dev/rD1F60V2HIST' 203264,
    device '/dev/rD1F60V3HIST' 203264,
    device '/dev/rD1F60V4HIST' 203264,
    device '/dev/rD1F60V5HIST' 203264,
    device '/dev/rD1F60V6HIST' 203264
)
extentsize 256

```

```

    prefetchsize 4096
    bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_061 of D1

drop tablespace ts_history_061;
create regular tablespace ts_history_061 pagesize 16K
managed by database
using
(
    device '/dev/rD1F61V1HIST' 203264,
    device '/dev/rD1F61V2HIST' 203264,
    device '/dev/rD1F61V3HIST' 203264,
    device '/dev/rD1F61V4HIST' 203264,
    device '/dev/rD1F61V5HIST' 203264,
    device '/dev/rD1F61V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_062 of D1

drop tablespace ts_history_062;
create regular tablespace ts_history_062 pagesize 16K
managed by database
using
(
    device '/dev/rD1F62V1HIST' 203264,
    device '/dev/rD1F62V2HIST' 203264,
    device '/dev/rD1F62V3HIST' 203264,
    device '/dev/rD1F62V4HIST' 203264,
    device '/dev/rD1F62V5HIST' 203264,
    device '/dev/rD1F62V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_063 of D1

drop tablespace ts_history_063;
create regular tablespace ts_history_063 pagesize 16K
managed by database
using
(
    device '/dev/rD1F63V1HIST' 203264,
    device '/dev/rD1F63V2HIST' 203264,
    device '/dev/rD1F63V3HIST' 203264,
    device '/dev/rD1F63V4HIST' 203264,
    device '/dev/rD1F63V5HIST' 203264,
    device '/dev/rD1F63V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

-- now creating TS for ts_history_064 of D1

drop tablespace ts_history_064;
create regular tablespace ts_history_064 pagesize 16K
managed by database
using
(
    device '/dev/rD1F64V1HIST' 203264,
    device '/dev/rD1F64V2HIST' 203264,
    device '/dev/rD1F64V3HIST' 203264,
    device '/dev/rD1F64V4HIST' 203264,
    device '/dev/rD1F64V5HIST' 203264,

```

```

    device '/dev/rD1F64V6HIST' 203264
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp16K;
commit;

connect reset;

-- ts/crts_item.ddl

connect to tpcc;
-- now creating TS for ts_item_001 of D1

drop tablespace ts_item_001;
create regular tablespace ts_item_001 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V1ITEM' 32,
    device '/dev/rD1F01V2ITEM' 32,
    device '/dev/rD1F01V3ITEM' 32,
    device '/dev/rD1F01V4ITEM' 32,
    device '/dev/rD1F01V5ITEM' 32,
    device '/dev/rD1F01V6ITEM' 32,
    device '/dev/rD1F02V1ITEM' 32,
    device '/dev/rD1F02V2ITEM' 32,
    device '/dev/rD1F02V3ITEM' 32,
    device '/dev/rD1F02V4ITEM' 32,
    device '/dev/rD1F02V5ITEM' 32,
    device '/dev/rD1F02V6ITEM' 32,
    device '/dev/rD1F03V1ITEM' 32,
    device '/dev/rD1F03V2ITEM' 32,
    device '/dev/rD1F03V3ITEM' 32,
    device '/dev/rD1F03V4ITEM' 32,
    device '/dev/rD1F03V5ITEM' 32,
    device '/dev/rD1F03V6ITEM' 32,
    device '/dev/rD1F04V1ITEM' 32,
    device '/dev/rD1F04V2ITEM' 32,
    device '/dev/rD1F04V3ITEM' 32,
    device '/dev/rD1F04V4ITEM' 32,
    device '/dev/rD1F04V5ITEM' 32,
    device '/dev/rD1F04V6ITEM' 32,
    device '/dev/rD1F05V1ITEM' 32,
    device '/dev/rD1F05V2ITEM' 32,
    device '/dev/rD1F05V3ITEM' 32,
    device '/dev/rD1F05V4ITEM' 32,
    device '/dev/rD1F05V5ITEM' 32,
    device '/dev/rD1F05V6ITEM' 32,
    device '/dev/rD1F06V1ITEM' 32,
    device '/dev/rD1F06V2ITEM' 32,
    device '/dev/rD1F06V3ITEM' 32,
    device '/dev/rD1F06V4ITEM' 32,
    device '/dev/rD1F06V5ITEM' 32,
    device '/dev/rD1F06V6ITEM' 32,
    device '/dev/rD1F07V1ITEM' 32,
    device '/dev/rD1F07V2ITEM' 32,
    device '/dev/rD1F07V3ITEM' 32,
    device '/dev/rD1F07V4ITEM' 32,
    device '/dev/rD1F07V5ITEM' 32,
    device '/dev/rD1F07V6ITEM' 32,
    device '/dev/rD1F08V1ITEM' 32,
    device '/dev/rD1F08V2ITEM' 32,
    device '/dev/rD1F08V3ITEM' 32,
    device '/dev/rD1F08V4ITEM' 32,
    device '/dev/rD1F08V5ITEM' 32,
    device '/dev/rD1F08V6ITEM' 32,
    device '/dev/rD1F09V1ITEM' 32,

```

```

    device '/dev/rD1F09V2ITEM' 32,
    device '/dev/rD1F09V3ITEM' 32,
    device '/dev/rD1F09V4ITEM' 32,
    device '/dev/rD1F09V5ITEM' 32,
    device '/dev/rD1F09V6ITEM' 32,
    device '/dev/rD1F10V1ITEM' 32,
    device '/dev/rD1F10V2ITEM' 32,
    device '/dev/rD1F10V3ITEM' 32,
    device '/dev/rD1F10V4ITEM' 32,
    device '/dev/rD1F10V5ITEM' 32,
    device '/dev/rD1F10V6ITEM' 32,
    device '/dev/rD1F11V1ITEM' 32,
    device '/dev/rD1F11V2ITEM' 32,
    device '/dev/rD1F11V3ITEM' 32,
    device '/dev/rD1F11V4ITEM' 32,
    device '/dev/rD1F11V5ITEM' 32,
    device '/dev/rD1F11V6ITEM' 32,
    device '/dev/rD1F12V1ITEM' 32,
    device '/dev/rD1F12V2ITEM' 32,
    device '/dev/rD1F12V3ITEM' 32,
    device '/dev/rD1F12V4ITEM' 32,
    device '/dev/rD1F12V5ITEM' 32,
    device '/dev/rD1F12V6ITEM' 32,
    device '/dev/rD1F13V1ITEM' 32,
    device '/dev/rD1F13V2ITEM' 32,
    device '/dev/rD1F13V3ITEM' 32,
    device '/dev/rD1F13V4ITEM' 32,
    device '/dev/rD1F13V5ITEM' 32,
    device '/dev/rD1F13V6ITEM' 32,
    device '/dev/rD1F14V1ITEM' 32,
    device '/dev/rD1F14V2ITEM' 32,
    device '/dev/rD1F14V3ITEM' 32,
    device '/dev/rD1F14V4ITEM' 32,
    device '/dev/rD1F14V5ITEM' 32,
    device '/dev/rD1F14V6ITEM' 32,
    device '/dev/rD1F15V1ITEM' 32,
    device '/dev/rD1F15V2ITEM' 32,
    device '/dev/rD1F15V3ITEM' 32,
    device '/dev/rD1F15V4ITEM' 32,
    device '/dev/rD1F15V5ITEM' 32,
    device '/dev/rD1F15V6ITEM' 32,
    device '/dev/rD1F16V1ITEM' 32,
    device '/dev/rD1F16V2ITEM' 32,
    device '/dev/rD1F16V3ITEM' 32,
    device '/dev/rD1F16V4ITEM' 32,
    device '/dev/rD1F16V5ITEM' 32,
    device '/dev/rD1F16V6ITEM' 32,
    device '/dev/rD1F17V1ITEM' 32,
    device '/dev/rD1F17V2ITEM' 32,
    device '/dev/rD1F17V3ITEM' 32,
    device '/dev/rD1F17V4ITEM' 32,
    device '/dev/rD1F17V5ITEM' 32,
    device '/dev/rD1F17V6ITEM' 32,
    device '/dev/rD1F18V1ITEM' 32,
    device '/dev/rD1F18V2ITEM' 32,
    device '/dev/rD1F18V3ITEM' 32,
    device '/dev/rD1F18V4ITEM' 32,
    device '/dev/rD1F18V5ITEM' 32,
    device '/dev/rD1F18V6ITEM' 32,
    device '/dev/rD1F19V1ITEM' 32,
    device '/dev/rD1F19V2ITEM' 32,
    device '/dev/rD1F19V3ITEM' 32,
    device '/dev/rD1F19V4ITEM' 32,
    device '/dev/rD1F19V5ITEM' 32,
    device '/dev/rD1F19V6ITEM' 32,
    device '/dev/rD1F20V1ITEM' 32,
    device '/dev/rD1F20V2ITEM' 32,
    device '/dev/rD1F20V3ITEM' 32,
    device '/dev/rD1F20V4ITEM' 32,
    device '/dev/rD1F20V5ITEM' 32,
    device '/dev/rD1F20V6ITEM' 32,
    device '/dev/rD1F21V1ITEM' 32,
    device '/dev/rD1F21V2ITEM' 32,

```



```

device '/dev/rD1F57V6ITEM' 32,
device '/dev/rD1F58V1ITEM' 32,
device '/dev/rD1F58V2ITEM' 32,
device '/dev/rD1F58V3ITEM' 32,
device '/dev/rD1F58V4ITEM' 32,
device '/dev/rD1F58V5ITEM' 32,
device '/dev/rD1F58V6ITEM' 32,
device '/dev/rD1F59V1ITEM' 32,
device '/dev/rD1F59V2ITEM' 32,
device '/dev/rD1F59V3ITEM' 32,
device '/dev/rD1F59V4ITEM' 32,
device '/dev/rD1F59V5ITEM' 32,
device '/dev/rD1F59V6ITEM' 32,
device '/dev/rD1F60V1ITEM' 32,
device '/dev/rD1F60V2ITEM' 32,
device '/dev/rD1F60V3ITEM' 32,
device '/dev/rD1F60V4ITEM' 32,
device '/dev/rD1F60V5ITEM' 32,
device '/dev/rD1F60V6ITEM' 32,
device '/dev/rD1F61V1ITEM' 32,
device '/dev/rD1F61V2ITEM' 32,
device '/dev/rD1F61V3ITEM' 32,
device '/dev/rD1F61V4ITEM' 32,
device '/dev/rD1F61V5ITEM' 32,
device '/dev/rD1F61V6ITEM' 32,
device '/dev/rD1F62V1ITEM' 32,
device '/dev/rD1F62V2ITEM' 32,
device '/dev/rD1F62V3ITEM' 32,
device '/dev/rD1F62V4ITEM' 32,
device '/dev/rD1F62V5ITEM' 32,
device '/dev/rD1F62V6ITEM' 32,
device '/dev/rD1F63V1ITEM' 32,
device '/dev/rD1F63V2ITEM' 32,
device '/dev/rD1F63V3ITEM' 32,
device '/dev/rD1F63V4ITEM' 32,
device '/dev/rD1F63V5ITEM' 32,
device '/dev/rD1F63V6ITEM' 32,
device '/dev/rD1F64V1ITEM' 32,
device '/dev/rD1F64V2ITEM' 32,
device '/dev/rD1F64V3ITEM' 32,
device '/dev/rD1F64V4ITEM' 32,
device '/dev/rD1F64V5ITEM' 32,
device '/dev/rD1F64V6ITEM' 32
)
extentsize 16
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

connect reset;

```

## ts/crts\_neworda.ddl

```

connect to tpcc;
-- now creating TS for ts_neworda_001 of D1

drop tablespace ts_neworda_001;
create regular tablespace ts_neworda_001 pagesize 4K
managed by database
using
(
device '/dev/rD1F01V1NORA' 127232,
device '/dev/rD1F01V2NORA' 127232,
device '/dev/rD1F01V3NORA' 127232,
device '/dev/rD1F01V4NORA' 127232,
device '/dev/rD1F01V5NORA' 127232,
device '/dev/rD1F01V6NORA' 127232
)

```

```

extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_002 of D1

drop tablespace ts_neworda_002;
create regular tablespace ts_neworda_002 pagesize 4K
managed by database
using
(
device '/dev/rD1F02V1NORA' 127232,
device '/dev/rD1F02V2NORA' 127232,
device '/dev/rD1F02V3NORA' 127232,
device '/dev/rD1F02V4NORA' 127232,
device '/dev/rD1F02V5NORA' 127232,
device '/dev/rD1F02V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_003 of D1

drop tablespace ts_neworda_003;
create regular tablespace ts_neworda_003 pagesize 4K
managed by database
using
(
device '/dev/rD1F03V1NORA' 127232,
device '/dev/rD1F03V2NORA' 127232,
device '/dev/rD1F03V3NORA' 127232,
device '/dev/rD1F03V4NORA' 127232,
device '/dev/rD1F03V5NORA' 127232,
device '/dev/rD1F03V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_004 of D1

drop tablespace ts_neworda_004;
create regular tablespace ts_neworda_004 pagesize 4K
managed by database
using
(
device '/dev/rD1F04V1NORA' 127232,
device '/dev/rD1F04V2NORA' 127232,
device '/dev/rD1F04V3NORA' 127232,
device '/dev/rD1F04V4NORA' 127232,
device '/dev/rD1F04V5NORA' 127232,
device '/dev/rD1F04V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_005 of D1

drop tablespace ts_neworda_005;
create regular tablespace ts_neworda_005 pagesize 4K
managed by database
using
(
device '/dev/rD1F05V1NORA' 127232,
device '/dev/rD1F05V2NORA' 127232,
device '/dev/rD1F05V3NORA' 127232,
device '/dev/rD1F05V4NORA' 127232,
device '/dev/rD1F05V5NORA' 127232,
device '/dev/rD1F05V6NORA' 127232
)
extentsize 256

```

```

prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_006 of D1

drop tablespace ts_neworda_006;
create regular tablespace ts_neworda_006 pagesize 4K
managed by database
using
(
device '/dev/rD1F06V1NORA' 127232,
device '/dev/rD1F06V2NORA' 127232,
device '/dev/rD1F06V3NORA' 127232,
device '/dev/rD1F06V4NORA' 127232,
device '/dev/rD1F06V5NORA' 127232,
device '/dev/rD1F06V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_007 of D1

drop tablespace ts_neworda_007;
create regular tablespace ts_neworda_007 pagesize 4K
managed by database
using
(
device '/dev/rD1F07V1NORA' 127232,
device '/dev/rD1F07V2NORA' 127232,
device '/dev/rD1F07V3NORA' 127232,
device '/dev/rD1F07V4NORA' 127232,
device '/dev/rD1F07V5NORA' 127232,
device '/dev/rD1F07V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_008 of D1

drop tablespace ts_neworda_008;
create regular tablespace ts_neworda_008 pagesize 4K
managed by database
using
(
device '/dev/rD1F08V1NORA' 127232,
device '/dev/rD1F08V2NORA' 127232,
device '/dev/rD1F08V3NORA' 127232,
device '/dev/rD1F08V4NORA' 127232,
device '/dev/rD1F08V5NORA' 127232,
device '/dev/rD1F08V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_009 of D1

drop tablespace ts_neworda_009;
create regular tablespace ts_neworda_009 pagesize 4K
managed by database
using
(
device '/dev/rD1F09V1NORA' 127232,
device '/dev/rD1F09V2NORA' 127232,
device '/dev/rD1F09V3NORA' 127232,
device '/dev/rD1F09V4NORA' 127232,
device '/dev/rD1F09V5NORA' 127232,
device '/dev/rD1F09V6NORA' 127232
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_neworda_010 of D1

drop tablespace ts_neworda_010;
create regular tablespace ts_neworda_010 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V1NORA' 127232,
    device '/dev/rD1F10V2NORA' 127232,
    device '/dev/rD1F10V3NORA' 127232,
    device '/dev/rD1F10V4NORA' 127232,
    device '/dev/rD1F10V5NORA' 127232,
    device '/dev/rD1F10V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_011 of D1

drop tablespace ts_neworda_011;
create regular tablespace ts_neworda_011 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V1NORA' 127232,
    device '/dev/rD1F11V2NORA' 127232,
    device '/dev/rD1F11V3NORA' 127232,
    device '/dev/rD1F11V4NORA' 127232,
    device '/dev/rD1F11V5NORA' 127232,
    device '/dev/rD1F11V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_012 of D1

drop tablespace ts_neworda_012;
create regular tablespace ts_neworda_012 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V1NORA' 127232,
    device '/dev/rD1F12V2NORA' 127232,
    device '/dev/rD1F12V3NORA' 127232,
    device '/dev/rD1F12V4NORA' 127232,
    device '/dev/rD1F12V5NORA' 127232,
    device '/dev/rD1F12V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_013 of D1

drop tablespace ts_neworda_013;
create regular tablespace ts_neworda_013 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V1NORA' 127232,
    device '/dev/rD1F13V2NORA' 127232,
    device '/dev/rD1F13V3NORA' 127232,
    device '/dev/rD1F13V4NORA' 127232,
    device '/dev/rD1F13V5NORA' 127232,
    device '/dev/rD1F13V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_neworda_014 of D1

drop tablespace ts_neworda_014;
create regular tablespace ts_neworda_014 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V1NORA' 127232,
    device '/dev/rD1F14V2NORA' 127232,
    device '/dev/rD1F14V3NORA' 127232,
    device '/dev/rD1F14V4NORA' 127232,
    device '/dev/rD1F14V5NORA' 127232,
    device '/dev/rD1F14V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_015 of D1

drop tablespace ts_neworda_015;
create regular tablespace ts_neworda_015 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V1NORA' 127232,
    device '/dev/rD1F15V2NORA' 127232,
    device '/dev/rD1F15V3NORA' 127232,
    device '/dev/rD1F15V4NORA' 127232,
    device '/dev/rD1F15V5NORA' 127232,
    device '/dev/rD1F15V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_016 of D1

drop tablespace ts_neworda_016;
create regular tablespace ts_neworda_016 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V1NORA' 127232,
    device '/dev/rD1F16V2NORA' 127232,
    device '/dev/rD1F16V3NORA' 127232,
    device '/dev/rD1F16V4NORA' 127232,
    device '/dev/rD1F16V5NORA' 127232,
    device '/dev/rD1F16V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_017 of D1

drop tablespace ts_neworda_017;
create regular tablespace ts_neworda_017 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V1NORA' 127232,
    device '/dev/rD1F17V2NORA' 127232,
    device '/dev/rD1F17V3NORA' 127232,
    device '/dev/rD1F17V4NORA' 127232,
    device '/dev/rD1F17V5NORA' 127232,
    device '/dev/rD1F17V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_neworda_018 of D1

drop tablespace ts_neworda_018;
create regular tablespace ts_neworda_018 pagesize 4K
managed by database
using
(
    device '/dev/rD1F18V1NORA' 127232,
    device '/dev/rD1F18V2NORA' 127232,
    device '/dev/rD1F18V3NORA' 127232,
    device '/dev/rD1F18V4NORA' 127232,
    device '/dev/rD1F18V5NORA' 127232,
    device '/dev/rD1F18V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_019 of D1

drop tablespace ts_neworda_019;
create regular tablespace ts_neworda_019 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V1NORA' 127232,
    device '/dev/rD1F19V2NORA' 127232,
    device '/dev/rD1F19V3NORA' 127232,
    device '/dev/rD1F19V4NORA' 127232,
    device '/dev/rD1F19V5NORA' 127232,
    device '/dev/rD1F19V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_020 of D1

drop tablespace ts_neworda_020;
create regular tablespace ts_neworda_020 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V1NORA' 127232,
    device '/dev/rD1F20V2NORA' 127232,
    device '/dev/rD1F20V3NORA' 127232,
    device '/dev/rD1F20V4NORA' 127232,
    device '/dev/rD1F20V5NORA' 127232,
    device '/dev/rD1F20V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_021 of D1

drop tablespace ts_neworda_021;
create regular tablespace ts_neworda_021 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V1NORA' 127232,
    device '/dev/rD1F21V2NORA' 127232,
    device '/dev/rD1F21V3NORA' 127232,
    device '/dev/rD1F21V4NORA' 127232,
    device '/dev/rD1F21V5NORA' 127232,
    device '/dev/rD1F21V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_022 of D1

```





```

managed by database
using
(
  device '/dev/rD1F34V1NORA' 127232,
  device '/dev/rD1F34V2NORA' 127232,
  device '/dev/rD1F34V3NORA' 127232,
  device '/dev/rD1F34V4NORA' 127232,
  device '/dev/rD1F34V5NORA' 127232,
  device '/dev/rD1F34V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_035 of D1

drop tablespace ts_neworda_035;
create regular tablespace ts_neworda_035 pagesize 4K
managed by database
using
(
  device '/dev/rD1F35V1NORA' 127232,
  device '/dev/rD1F35V2NORA' 127232,
  device '/dev/rD1F35V3NORA' 127232,
  device '/dev/rD1F35V4NORA' 127232,
  device '/dev/rD1F35V5NORA' 127232,
  device '/dev/rD1F35V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_036 of D1

drop tablespace ts_neworda_036;
create regular tablespace ts_neworda_036 pagesize 4K
managed by database
using
(
  device '/dev/rD1F36V1NORA' 127232,
  device '/dev/rD1F36V2NORA' 127232,
  device '/dev/rD1F36V3NORA' 127232,
  device '/dev/rD1F36V4NORA' 127232,
  device '/dev/rD1F36V5NORA' 127232,
  device '/dev/rD1F36V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_037 of D1

drop tablespace ts_neworda_037;
create regular tablespace ts_neworda_037 pagesize 4K
managed by database
using
(
  device '/dev/rD1F37V1NORA' 127232,
  device '/dev/rD1F37V2NORA' 127232,
  device '/dev/rD1F37V3NORA' 127232,
  device '/dev/rD1F37V4NORA' 127232,
  device '/dev/rD1F37V5NORA' 127232,
  device '/dev/rD1F37V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_038 of D1

drop tablespace ts_neworda_038;
create regular tablespace ts_neworda_038 pagesize 4K
managed by database

```

```

using
(
  device '/dev/rD1F38V1NORA' 127232,
  device '/dev/rD1F38V2NORA' 127232,
  device '/dev/rD1F38V3NORA' 127232,
  device '/dev/rD1F38V4NORA' 127232,
  device '/dev/rD1F38V5NORA' 127232,
  device '/dev/rD1F38V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_039 of D1

drop tablespace ts_neworda_039;
create regular tablespace ts_neworda_039 pagesize 4K
managed by database
using
(
  device '/dev/rD1F39V1NORA' 127232,
  device '/dev/rD1F39V2NORA' 127232,
  device '/dev/rD1F39V3NORA' 127232,
  device '/dev/rD1F39V4NORA' 127232,
  device '/dev/rD1F39V5NORA' 127232,
  device '/dev/rD1F39V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_040 of D1

drop tablespace ts_neworda_040;
create regular tablespace ts_neworda_040 pagesize 4K
managed by database
using
(
  device '/dev/rD1F40V1NORA' 127232,
  device '/dev/rD1F40V2NORA' 127232,
  device '/dev/rD1F40V3NORA' 127232,
  device '/dev/rD1F40V4NORA' 127232,
  device '/dev/rD1F40V5NORA' 127232,
  device '/dev/rD1F40V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_041 of D1

drop tablespace ts_neworda_041;
create regular tablespace ts_neworda_041 pagesize 4K
managed by database
using
(
  device '/dev/rD1F41V1NORA' 127232,
  device '/dev/rD1F41V2NORA' 127232,
  device '/dev/rD1F41V3NORA' 127232,
  device '/dev/rD1F41V4NORA' 127232,
  device '/dev/rD1F41V5NORA' 127232,
  device '/dev/rD1F41V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_042 of D1

drop tablespace ts_neworda_042;
create regular tablespace ts_neworda_042 pagesize 4K
managed by database
using

```

```

(
  device '/dev/rD1F42V1NORA' 127232,
  device '/dev/rD1F42V2NORA' 127232,
  device '/dev/rD1F42V3NORA' 127232,
  device '/dev/rD1F42V4NORA' 127232,
  device '/dev/rD1F42V5NORA' 127232,
  device '/dev/rD1F42V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_043 of D1

drop tablespace ts_neworda_043;
create regular tablespace ts_neworda_043 pagesize 4K
managed by database
using
(
  device '/dev/rD1F43V1NORA' 127232,
  device '/dev/rD1F43V2NORA' 127232,
  device '/dev/rD1F43V3NORA' 127232,
  device '/dev/rD1F43V4NORA' 127232,
  device '/dev/rD1F43V5NORA' 127232,
  device '/dev/rD1F43V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_044 of D1

drop tablespace ts_neworda_044;
create regular tablespace ts_neworda_044 pagesize 4K
managed by database
using
(
  device '/dev/rD1F44V1NORA' 127232,
  device '/dev/rD1F44V2NORA' 127232,
  device '/dev/rD1F44V3NORA' 127232,
  device '/dev/rD1F44V4NORA' 127232,
  device '/dev/rD1F44V5NORA' 127232,
  device '/dev/rD1F44V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_045 of D1

drop tablespace ts_neworda_045;
create regular tablespace ts_neworda_045 pagesize 4K
managed by database
using
(
  device '/dev/rD1F45V1NORA' 127232,
  device '/dev/rD1F45V2NORA' 127232,
  device '/dev/rD1F45V3NORA' 127232,
  device '/dev/rD1F45V4NORA' 127232,
  device '/dev/rD1F45V5NORA' 127232,
  device '/dev/rD1F45V6NORA' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_046 of D1

drop tablespace ts_neworda_046;
create regular tablespace ts_neworda_046 pagesize 4K
managed by database
using
(

```



```

        device '/dev/rD1F58V4NORA' 127232,
        device '/dev/rD1F58V5NORA' 127232,
        device '/dev/rD1F58V6NORA' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_059 of D1

drop tablespace ts_neworda_059;
create regular tablespace ts_neworda_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1NORA' 127232,
    device '/dev/rD1F59V2NORA' 127232,
    device '/dev/rD1F59V3NORA' 127232,
    device '/dev/rD1F59V4NORA' 127232,
    device '/dev/rD1F59V5NORA' 127232,
    device '/dev/rD1F59V6NORA' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_060 of D1

drop tablespace ts_neworda_060;
create regular tablespace ts_neworda_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1NORA' 127232,
    device '/dev/rD1F60V2NORA' 127232,
    device '/dev/rD1F60V3NORA' 127232,
    device '/dev/rD1F60V4NORA' 127232,
    device '/dev/rD1F60V5NORA' 127232,
    device '/dev/rD1F60V6NORA' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_061 of D1

drop tablespace ts_neworda_061;
create regular tablespace ts_neworda_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1NORA' 127232,
    device '/dev/rD1F61V2NORA' 127232,
    device '/dev/rD1F61V3NORA' 127232,
    device '/dev/rD1F61V4NORA' 127232,
    device '/dev/rD1F61V5NORA' 127232,
    device '/dev/rD1F61V6NORA' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_062 of D1

drop tablespace ts_neworda_062;
create regular tablespace ts_neworda_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1NORA' 127232,
    device '/dev/rD1F62V2NORA' 127232,
    device '/dev/rD1F62V3NORA' 127232,
    device '/dev/rD1F62V4NORA' 127232,

```

```

        device '/dev/rD1F62V5NORA' 127232,
        device '/dev/rD1F62V6NORA' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_063 of D1

drop tablespace ts_neworda_063;
create regular tablespace ts_neworda_063 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V1NORA' 127232,
    device '/dev/rD1F63V2NORA' 127232,
    device '/dev/rD1F63V3NORA' 127232,
    device '/dev/rD1F63V4NORA' 127232,
    device '/dev/rD1F63V5NORA' 127232,
    device '/dev/rD1F63V6NORA' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_neworda_064 of D1

drop tablespace ts_neworda_064;
create regular tablespace ts_neworda_064 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V1NORA' 127232,
    device '/dev/rD1F64V2NORA' 127232,
    device '/dev/rD1F64V3NORA' 127232,
    device '/dev/rD1F64V4NORA' 127232,
    device '/dev/rD1F64V5NORA' 127232,
    device '/dev/rD1F64V6NORA' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

connect reset;

ts/crts_newordb.ddl

connect to tpcc;
-- now creating TS for ts_newordb_001 of D1

drop tablespace ts_newordb_001;
create regular tablespace ts_newordb_001 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V1NORB' 127232,
    device '/dev/rD1F01V2NORB' 127232,
    device '/dev/rD1F01V3NORB' 127232,
    device '/dev/rD1F01V4NORB' 127232,
    device '/dev/rD1F01V5NORB' 127232,
    device '/dev/rD1F01V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_002 of D1

```

```

drop tablespace ts_newordb_002;
create regular tablespace ts_newordb_002 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V1NORB' 127232,
    device '/dev/rD1F02V2NORB' 127232,
    device '/dev/rD1F02V3NORB' 127232,
    device '/dev/rD1F02V4NORB' 127232,
    device '/dev/rD1F02V5NORB' 127232,
    device '/dev/rD1F02V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_003 of D1

drop tablespace ts_newordb_003;
create regular tablespace ts_newordb_003 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V1NORB' 127232,
    device '/dev/rD1F03V2NORB' 127232,
    device '/dev/rD1F03V3NORB' 127232,
    device '/dev/rD1F03V4NORB' 127232,
    device '/dev/rD1F03V5NORB' 127232,
    device '/dev/rD1F03V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_004 of D1

drop tablespace ts_newordb_004;
create regular tablespace ts_newordb_004 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V1NORB' 127232,
    device '/dev/rD1F04V2NORB' 127232,
    device '/dev/rD1F04V3NORB' 127232,
    device '/dev/rD1F04V4NORB' 127232,
    device '/dev/rD1F04V5NORB' 127232,
    device '/dev/rD1F04V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_005 of D1

drop tablespace ts_newordb_005;
create regular tablespace ts_newordb_005 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V1NORB' 127232,
    device '/dev/rD1F05V2NORB' 127232,
    device '/dev/rD1F05V3NORB' 127232,
    device '/dev/rD1F05V4NORB' 127232,
    device '/dev/rD1F05V5NORB' 127232,
    device '/dev/rD1F05V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_006 of D1

drop tablespace ts_newordb_006;

```



```

(
  device '/dev/rD1F18V1NORB' 127232,
  device '/dev/rD1F18V2NORB' 127232,
  device '/dev/rD1F18V3NORB' 127232,
  device '/dev/rD1F18V4NORB' 127232,
  device '/dev/rD1F18V5NORB' 127232,
  device '/dev/rD1F18V6NORB' 127232
)
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_019 of D1

drop tablespace ts_neworbd_019;
create regular tablespace ts_neworbd_019 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V1NORB' 127232,
    device '/dev/rD1F19V2NORB' 127232,
    device '/dev/rD1F19V3NORB' 127232,
    device '/dev/rD1F19V4NORB' 127232,
    device '/dev/rD1F19V5NORB' 127232,
    device '/dev/rD1F19V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_020 of D1

drop tablespace ts_neworbd_020;
create regular tablespace ts_neworbd_020 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F20V1NORB' 127232,
    device '/dev/rD1F20V2NORB' 127232,
    device '/dev/rD1F20V3NORB' 127232,
    device '/dev/rD1F20V4NORB' 127232,
    device '/dev/rD1F20V5NORB' 127232,
    device '/dev/rD1F20V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_021 of D1

drop tablespace ts_neworbd_021;
create regular tablespace ts_neworbd_021 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F21V1NORB' 127232,
    device '/dev/rD1F21V2NORB' 127232,
    device '/dev/rD1F21V3NORB' 127232,
    device '/dev/rD1F21V4NORB' 127232,
    device '/dev/rD1F21V5NORB' 127232,
    device '/dev/rD1F21V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_022 of D1

drop tablespace ts_neworbd_022;
create regular tablespace ts_neworbd_022 pagesize 4K
  managed by database
  using
  (

```

```

    device '/dev/rD1F22V1NORB' 127232,
    device '/dev/rD1F22V2NORB' 127232,
    device '/dev/rD1F22V3NORB' 127232,
    device '/dev/rD1F22V4NORB' 127232,
    device '/dev/rD1F22V5NORB' 127232,
    device '/dev/rD1F22V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_023 of D1

drop tablespace ts_neworbd_023;
create regular tablespace ts_neworbd_023 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F23V1NORB' 127232,
    device '/dev/rD1F23V2NORB' 127232,
    device '/dev/rD1F23V3NORB' 127232,
    device '/dev/rD1F23V4NORB' 127232,
    device '/dev/rD1F23V5NORB' 127232,
    device '/dev/rD1F23V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_024 of D1

drop tablespace ts_neworbd_024;
create regular tablespace ts_neworbd_024 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F24V1NORB' 127232,
    device '/dev/rD1F24V2NORB' 127232,
    device '/dev/rD1F24V3NORB' 127232,
    device '/dev/rD1F24V4NORB' 127232,
    device '/dev/rD1F24V5NORB' 127232,
    device '/dev/rD1F24V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_025 of D1

drop tablespace ts_neworbd_025;
create regular tablespace ts_neworbd_025 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F25V1NORB' 127232,
    device '/dev/rD1F25V2NORB' 127232,
    device '/dev/rD1F25V3NORB' 127232,
    device '/dev/rD1F25V4NORB' 127232,
    device '/dev/rD1F25V5NORB' 127232,
    device '/dev/rD1F25V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_026 of D1

drop tablespace ts_neworbd_026;
create regular tablespace ts_neworbd_026 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F26V1NORB' 127232,

```

```

    device '/dev/rD1F26V2NORB' 127232,
    device '/dev/rD1F26V3NORB' 127232,
    device '/dev/rD1F26V4NORB' 127232,
    device '/dev/rD1F26V5NORB' 127232,
    device '/dev/rD1F26V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_027 of D1

drop tablespace ts_neworbd_027;
create regular tablespace ts_neworbd_027 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F27V1NORB' 127232,
    device '/dev/rD1F27V2NORB' 127232,
    device '/dev/rD1F27V3NORB' 127232,
    device '/dev/rD1F27V4NORB' 127232,
    device '/dev/rD1F27V5NORB' 127232,
    device '/dev/rD1F27V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_028 of D1

drop tablespace ts_neworbd_028;
create regular tablespace ts_neworbd_028 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F28V1NORB' 127232,
    device '/dev/rD1F28V2NORB' 127232,
    device '/dev/rD1F28V3NORB' 127232,
    device '/dev/rD1F28V4NORB' 127232,
    device '/dev/rD1F28V5NORB' 127232,
    device '/dev/rD1F28V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_029 of D1

drop tablespace ts_neworbd_029;
create regular tablespace ts_neworbd_029 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F29V1NORB' 127232,
    device '/dev/rD1F29V2NORB' 127232,
    device '/dev/rD1F29V3NORB' 127232,
    device '/dev/rD1F29V4NORB' 127232,
    device '/dev/rD1F29V5NORB' 127232,
    device '/dev/rD1F29V6NORB' 127232
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_neworbd_030 of D1

drop tablespace ts_neworbd_030;
create regular tablespace ts_neworbd_030 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F30V1NORB' 127232,
    device '/dev/rD1F30V2NORB' 127232,

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```

        device '/dev/rD1F30V3NORB' 127232,
        device '/dev/rD1F30V4NORB' 127232,
        device '/dev/rD1F30V5NORB' 127232,
        device '/dev/rD1F30V6NORB' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_031 of D1

drop tablespace ts_newordb_031;
create regular tablespace ts_newordb_031 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V1NORB' 127232,
    device '/dev/rD1F31V2NORB' 127232,
    device '/dev/rD1F31V3NORB' 127232,
    device '/dev/rD1F31V4NORB' 127232,
    device '/dev/rD1F31V5NORB' 127232,
    device '/dev/rD1F31V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_032 of D1

drop tablespace ts_newordb_032;
create regular tablespace ts_newordb_032 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V1NORB' 127232,
    device '/dev/rD1F32V2NORB' 127232,
    device '/dev/rD1F32V3NORB' 127232,
    device '/dev/rD1F32V4NORB' 127232,
    device '/dev/rD1F32V5NORB' 127232,
    device '/dev/rD1F32V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_033 of D1

drop tablespace ts_newordb_033;
create regular tablespace ts_newordb_033 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V1NORB' 127232,
    device '/dev/rD1F33V2NORB' 127232,
    device '/dev/rD1F33V3NORB' 127232,
    device '/dev/rD1F33V4NORB' 127232,
    device '/dev/rD1F33V5NORB' 127232,
    device '/dev/rD1F33V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_034 of D1

drop tablespace ts_newordb_034;
create regular tablespace ts_newordb_034 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V1NORB' 127232,
    device '/dev/rD1F34V2NORB' 127232,
    device '/dev/rD1F34V3NORB' 127232,

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```

        device '/dev/rD1F34V4NORB' 127232,
        device '/dev/rD1F34V5NORB' 127232,
        device '/dev/rD1F34V6NORB' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_035 of D1

drop tablespace ts_newordb_035;
create regular tablespace ts_newordb_035 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V1NORB' 127232,
    device '/dev/rD1F35V2NORB' 127232,
    device '/dev/rD1F35V3NORB' 127232,
    device '/dev/rD1F35V4NORB' 127232,
    device '/dev/rD1F35V5NORB' 127232,
    device '/dev/rD1F35V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_036 of D1

drop tablespace ts_newordb_036;
create regular tablespace ts_newordb_036 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V1NORB' 127232,
    device '/dev/rD1F36V2NORB' 127232,
    device '/dev/rD1F36V3NORB' 127232,
    device '/dev/rD1F36V4NORB' 127232,
    device '/dev/rD1F36V5NORB' 127232,
    device '/dev/rD1F36V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_037 of D1

drop tablespace ts_newordb_037;
create regular tablespace ts_newordb_037 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V1NORB' 127232,
    device '/dev/rD1F37V2NORB' 127232,
    device '/dev/rD1F37V3NORB' 127232,
    device '/dev/rD1F37V4NORB' 127232,
    device '/dev/rD1F37V5NORB' 127232,
    device '/dev/rD1F37V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_038 of D1

drop tablespace ts_newordb_038;
create regular tablespace ts_newordb_038 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V1NORB' 127232,
    device '/dev/rD1F38V2NORB' 127232,
    device '/dev/rD1F38V3NORB' 127232,
    device '/dev/rD1F38V4NORB' 127232,

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```

        device '/dev/rD1F38V5NORB' 127232,
        device '/dev/rD1F38V6NORB' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_039 of D1

drop tablespace ts_newordb_039;
create regular tablespace ts_newordb_039 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V1NORB' 127232,
    device '/dev/rD1F39V2NORB' 127232,
    device '/dev/rD1F39V3NORB' 127232,
    device '/dev/rD1F39V4NORB' 127232,
    device '/dev/rD1F39V5NORB' 127232,
    device '/dev/rD1F39V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_040 of D1

drop tablespace ts_newordb_040;
create regular tablespace ts_newordb_040 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V1NORB' 127232,
    device '/dev/rD1F40V2NORB' 127232,
    device '/dev/rD1F40V3NORB' 127232,
    device '/dev/rD1F40V4NORB' 127232,
    device '/dev/rD1F40V5NORB' 127232,
    device '/dev/rD1F40V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_041 of D1

drop tablespace ts_newordb_041;
create regular tablespace ts_newordb_041 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V1NORB' 127232,
    device '/dev/rD1F41V2NORB' 127232,
    device '/dev/rD1F41V3NORB' 127232,
    device '/dev/rD1F41V4NORB' 127232,
    device '/dev/rD1F41V5NORB' 127232,
    device '/dev/rD1F41V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_042 of D1

drop tablespace ts_newordb_042;
create regular tablespace ts_newordb_042 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V1NORB' 127232,
    device '/dev/rD1F42V2NORB' 127232,
    device '/dev/rD1F42V3NORB' 127232,
    device '/dev/rD1F42V4NORB' 127232,
    device '/dev/rD1F42V5NORB' 127232,

```

```

        device '/dev/rD1F42V6NORB' 127232
    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_043 of D1

drop tablespace ts_newordb_043;
create regular tablespace ts_newordb_043 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V1NORB' 127232,
    device '/dev/rD1F43V2NORB' 127232,
    device '/dev/rD1F43V3NORB' 127232,
    device '/dev/rD1F43V4NORB' 127232,
    device '/dev/rD1F43V5NORB' 127232,
    device '/dev/rD1F43V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_044 of D1

drop tablespace ts_newordb_044;
create regular tablespace ts_newordb_044 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V1NORB' 127232,
    device '/dev/rD1F44V2NORB' 127232,
    device '/dev/rD1F44V3NORB' 127232,
    device '/dev/rD1F44V4NORB' 127232,
    device '/dev/rD1F44V5NORB' 127232,
    device '/dev/rD1F44V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_045 of D1

drop tablespace ts_newordb_045;
create regular tablespace ts_newordb_045 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V1NORB' 127232,
    device '/dev/rD1F45V2NORB' 127232,
    device '/dev/rD1F45V3NORB' 127232,
    device '/dev/rD1F45V4NORB' 127232,
    device '/dev/rD1F45V5NORB' 127232,
    device '/dev/rD1F45V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_046 of D1

drop tablespace ts_newordb_046;
create regular tablespace ts_newordb_046 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V1NORB' 127232,
    device '/dev/rD1F46V2NORB' 127232,
    device '/dev/rD1F46V3NORB' 127232,
    device '/dev/rD1F46V4NORB' 127232,
    device '/dev/rD1F46V5NORB' 127232,
    device '/dev/rD1F46V6NORB' 127232
)

```

```

    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_047 of D1

drop tablespace ts_newordb_047;
create regular tablespace ts_newordb_047 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V1NORB' 127232,
    device '/dev/rD1F47V2NORB' 127232,
    device '/dev/rD1F47V3NORB' 127232,
    device '/dev/rD1F47V4NORB' 127232,
    device '/dev/rD1F47V5NORB' 127232,
    device '/dev/rD1F47V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_048 of D1

drop tablespace ts_newordb_048;
create regular tablespace ts_newordb_048 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V1NORB' 127232,
    device '/dev/rD1F48V2NORB' 127232,
    device '/dev/rD1F48V3NORB' 127232,
    device '/dev/rD1F48V4NORB' 127232,
    device '/dev/rD1F48V5NORB' 127232,
    device '/dev/rD1F48V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_049 of D1

drop tablespace ts_newordb_049;
create regular tablespace ts_newordb_049 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V1NORB' 127232,
    device '/dev/rD1F49V2NORB' 127232,
    device '/dev/rD1F49V3NORB' 127232,
    device '/dev/rD1F49V4NORB' 127232,
    device '/dev/rD1F49V5NORB' 127232,
    device '/dev/rD1F49V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_050 of D1

drop tablespace ts_newordb_050;
create regular tablespace ts_newordb_050 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V1NORB' 127232,
    device '/dev/rD1F50V2NORB' 127232,
    device '/dev/rD1F50V3NORB' 127232,
    device '/dev/rD1F50V4NORB' 127232,
    device '/dev/rD1F50V5NORB' 127232,
    device '/dev/rD1F50V6NORB' 127232
)

```

```

    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_051 of D1

drop tablespace ts_newordb_051;
create regular tablespace ts_newordb_051 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V1NORB' 127232,
    device '/dev/rD1F51V2NORB' 127232,
    device '/dev/rD1F51V3NORB' 127232,
    device '/dev/rD1F51V4NORB' 127232,
    device '/dev/rD1F51V5NORB' 127232,
    device '/dev/rD1F51V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_052 of D1

drop tablespace ts_newordb_052;
create regular tablespace ts_newordb_052 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V1NORB' 127232,
    device '/dev/rD1F52V2NORB' 127232,
    device '/dev/rD1F52V3NORB' 127232,
    device '/dev/rD1F52V4NORB' 127232,
    device '/dev/rD1F52V5NORB' 127232,
    device '/dev/rD1F52V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_053 of D1

drop tablespace ts_newordb_053;
create regular tablespace ts_newordb_053 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V1NORB' 127232,
    device '/dev/rD1F53V2NORB' 127232,
    device '/dev/rD1F53V3NORB' 127232,
    device '/dev/rD1F53V4NORB' 127232,
    device '/dev/rD1F53V5NORB' 127232,
    device '/dev/rD1F53V6NORB' 127232
)
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_054 of D1

drop tablespace ts_newordb_054;
create regular tablespace ts_newordb_054 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V1NORB' 127232,
    device '/dev/rD1F54V2NORB' 127232,
    device '/dev/rD1F54V3NORB' 127232,
    device '/dev/rD1F54V4NORB' 127232,
    device '/dev/rD1F54V5NORB' 127232,
    device '/dev/rD1F54V6NORB' 127232
)
    extentsize 256

```



```

prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_055 of D1

drop tablespace ts_newordb_055;
create regular tablespace ts_newordb_055 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V1NORB' 127232,
    device '/dev/rD1F55V2NORB' 127232,
    device '/dev/rD1F55V3NORB' 127232,
    device '/dev/rD1F55V4NORB' 127232,
    device '/dev/rD1F55V5NORB' 127232,
    device '/dev/rD1F55V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_056 of D1

drop tablespace ts_newordb_056;
create regular tablespace ts_newordb_056 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V1NORB' 127232,
    device '/dev/rD1F56V2NORB' 127232,
    device '/dev/rD1F56V3NORB' 127232,
    device '/dev/rD1F56V4NORB' 127232,
    device '/dev/rD1F56V5NORB' 127232,
    device '/dev/rD1F56V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_057 of D1

drop tablespace ts_newordb_057;
create regular tablespace ts_newordb_057 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V1NORB' 127232,
    device '/dev/rD1F57V2NORB' 127232,
    device '/dev/rD1F57V3NORB' 127232,
    device '/dev/rD1F57V4NORB' 127232,
    device '/dev/rD1F57V5NORB' 127232,
    device '/dev/rD1F57V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_058 of D1

drop tablespace ts_newordb_058;
create regular tablespace ts_newordb_058 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V1NORB' 127232,
    device '/dev/rD1F58V2NORB' 127232,
    device '/dev/rD1F58V3NORB' 127232,
    device '/dev/rD1F58V4NORB' 127232,
    device '/dev/rD1F58V5NORB' 127232,
    device '/dev/rD1F58V6NORB' 127232
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_newordb_059 of D1

drop tablespace ts_newordb_059;
create regular tablespace ts_newordb_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1NORB' 127232,
    device '/dev/rD1F59V2NORB' 127232,
    device '/dev/rD1F59V3NORB' 127232,
    device '/dev/rD1F59V4NORB' 127232,
    device '/dev/rD1F59V5NORB' 127232,
    device '/dev/rD1F59V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_060 of D1

drop tablespace ts_newordb_060;
create regular tablespace ts_newordb_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1NORB' 127232,
    device '/dev/rD1F60V2NORB' 127232,
    device '/dev/rD1F60V3NORB' 127232,
    device '/dev/rD1F60V4NORB' 127232,
    device '/dev/rD1F60V5NORB' 127232,
    device '/dev/rD1F60V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_061 of D1

drop tablespace ts_newordb_061;
create regular tablespace ts_newordb_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1NORB' 127232,
    device '/dev/rD1F61V2NORB' 127232,
    device '/dev/rD1F61V3NORB' 127232,
    device '/dev/rD1F61V4NORB' 127232,
    device '/dev/rD1F61V5NORB' 127232,
    device '/dev/rD1F61V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_062 of D1

drop tablespace ts_newordb_062;
create regular tablespace ts_newordb_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1NORB' 127232,
    device '/dev/rD1F62V2NORB' 127232,
    device '/dev/rD1F62V3NORB' 127232,
    device '/dev/rD1F62V4NORB' 127232,
    device '/dev/rD1F62V5NORB' 127232,
    device '/dev/rD1F62V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_newordb_063 of D1

drop tablespace ts_newordb_063;
create regular tablespace ts_newordb_063 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V1NORB' 127232,
    device '/dev/rD1F63V2NORB' 127232,
    device '/dev/rD1F63V3NORB' 127232,
    device '/dev/rD1F63V4NORB' 127232,
    device '/dev/rD1F63V5NORB' 127232,
    device '/dev/rD1F63V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_newordb_064 of D1

drop tablespace ts_newordb_064;
create regular tablespace ts_newordb_064 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V1NORB' 127232,
    device '/dev/rD1F64V2NORB' 127232,
    device '/dev/rD1F64V3NORB' 127232,
    device '/dev/rD1F64V4NORB' 127232,
    device '/dev/rD1F64V5NORB' 127232,
    device '/dev/rD1F64V6NORB' 127232
)
extentsize 256
prefetchsize 4096;
commit;

connect reset;

```

### ts/crts\_order.ddl

```

connect to tpc;
-- now creating TS for ts_order_001 of D1

drop tablespace ts_order_001;
create regular tablespace ts_order_001 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_002 of D1

drop tablespace ts_order_002;
create regular tablespace ts_order_002 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_003 of D1

drop tablespace ts_order_003;
create regular tablespace ts_order_003 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_004 of D1

drop tablespace ts_order_004;
create regular tablespace ts_order_004 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_005 of D1

drop tablespace ts_order_005;
create regular tablespace ts_order_005 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_006 of D1

drop tablespace ts_order_006;
create regular tablespace ts_order_006 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_007 of D1

drop tablespace ts_order_007;
create regular tablespace ts_order_007 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_008 of D1

```

```

drop tablespace ts_order_008;
create regular tablespace ts_order_008 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_009 of D1

drop tablespace ts_order_009;
create regular tablespace ts_order_009 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_010 of D1

drop tablespace ts_order_010;
create regular tablespace ts_order_010 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_011 of D1

drop tablespace ts_order_011;
create regular tablespace ts_order_011 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_012 of D1

drop tablespace ts_order_012;
create regular tablespace ts_order_012 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_013 of D1

drop tablespace ts_order_013;
create regular tablespace ts_order_013 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F03V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_014 of D1

drop tablespace ts_order_014;
create regular tablespace ts_order_014 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_015 of D1

drop tablespace ts_order_015;
create regular tablespace ts_order_015 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_016 of D1

drop tablespace ts_order_016;
create regular tablespace ts_order_016 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_017 of D1

drop tablespace ts_order_017;
create regular tablespace ts_order_017 pagesize 8K
managed by database
using
(
    device '/dev/rD1F03V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_018 of D1

drop tablespace ts_order_018;
create regular tablespace ts_order_018 pagesize 8K
managed by database
using
(

```

```

        device '/dev/rD1F03V6ORD' 259584
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for ts_order_019 of D1

drop tablespace ts_order_019;
create regular tablespace ts_order_019 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V1ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_020 of D1

drop tablespace ts_order_020;
create regular tablespace ts_order_020 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V2ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_021 of D1

drop tablespace ts_order_021;
create regular tablespace ts_order_021 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V3ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_022 of D1

drop tablespace ts_order_022;
create regular tablespace ts_order_022 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V4ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_023 of D1

drop tablespace ts_order_023;
create regular tablespace ts_order_023 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V5ORD' 259584
)
    extentsize 256

```

```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for ts_order_024 of D1

drop tablespace ts_order_024;
create regular tablespace ts_order_024 pagesize 8K
managed by database
using
(
    device '/dev/rD1F04V6ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_025 of D1

drop tablespace ts_order_025;
create regular tablespace ts_order_025 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V1ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_026 of D1

drop tablespace ts_order_026;
create regular tablespace ts_order_026 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V2ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_027 of D1

drop tablespace ts_order_027;
create regular tablespace ts_order_027 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V3ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_028 of D1

drop tablespace ts_order_028;
create regular tablespace ts_order_028 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V4ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_029 of D1

drop tablespace ts_order_029;
create regular tablespace ts_order_029 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V5ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_030 of D1

drop tablespace ts_order_030;
create regular tablespace ts_order_030 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V6ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_031 of D1

drop tablespace ts_order_031;
create regular tablespace ts_order_031 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V1ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_032 of D1

drop tablespace ts_order_032;
create regular tablespace ts_order_032 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V2ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_033 of D1

drop tablespace ts_order_033;
create regular tablespace ts_order_033 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V3ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_034 of D1

```

```

drop tablespace ts_order_034;
create regular tablespace ts_order_034 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_035 of D1

drop tablespace ts_order_035;
create regular tablespace ts_order_035 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_036 of D1

drop tablespace ts_order_036;
create regular tablespace ts_order_036 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_037 of D1

drop tablespace ts_order_037;
create regular tablespace ts_order_037 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_038 of D1

drop tablespace ts_order_038;
create regular tablespace ts_order_038 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_039 of D1

drop tablespace ts_order_039;
create regular tablespace ts_order_039 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F07V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_040 of D1

drop tablespace ts_order_040;
create regular tablespace ts_order_040 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_041 of D1

drop tablespace ts_order_041;
create regular tablespace ts_order_041 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_042 of D1

drop tablespace ts_order_042;
create regular tablespace ts_order_042 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_043 of D1

drop tablespace ts_order_043;
create regular tablespace ts_order_043 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_044 of D1

drop tablespace ts_order_044;
create regular tablespace ts_order_044 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V2ORD' 259584

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_045 of D1

drop tablespace ts_order_045;
create regular tablespace ts_order_045 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_046 of D1

drop tablespace ts_order_046;
create regular tablespace ts_order_046 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_047 of D1

drop tablespace ts_order_047;
create regular tablespace ts_order_047 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_048 of D1

drop tablespace ts_order_048;
create regular tablespace ts_order_048 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_049 of D1

drop tablespace ts_order_049;
create regular tablespace ts_order_049 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V1ORD' 259584
)
extentsize 256
prefetchsize 4096

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```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_050 of D1

drop tablespace ts_order_050;
create regular tablespace ts_order_050 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_051 of D1

drop tablespace ts_order_051;
create regular tablespace ts_order_051 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_052 of D1

drop tablespace ts_order_052;
create regular tablespace ts_order_052 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_053 of D1

drop tablespace ts_order_053;
create regular tablespace ts_order_053 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_054 of D1

drop tablespace ts_order_054;
create regular tablespace ts_order_054 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_055 of D1

drop tablespace ts_order_055;
create regular tablespace ts_order_055 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_056 of D1

drop tablespace ts_order_056;
create regular tablespace ts_order_056 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_057 of D1

drop tablespace ts_order_057;
create regular tablespace ts_order_057 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_058 of D1

drop tablespace ts_order_058;
create regular tablespace ts_order_058 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_059 of D1

drop tablespace ts_order_059;
create regular tablespace ts_order_059 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_060 of D1

drop tablespace ts_order_060;

```

```

create regular tablespace ts_order_060 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_061 of D1

drop tablespace ts_order_061;
create regular tablespace ts_order_061 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_062 of D1

drop tablespace ts_order_062;
create regular tablespace ts_order_062 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_063 of D1

drop tablespace ts_order_063;
create regular tablespace ts_order_063 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_064 of D1

drop tablespace ts_order_064;
create regular tablespace ts_order_064 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_065 of D1

drop tablespace ts_order_065;
create regular tablespace ts_order_065 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F11V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_066 of D1

drop tablespace ts_order_066;
create regular tablespace ts_order_066 pagesize 8K
managed by database
using
(
  device '/dev/rD1F11V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_067 of D1

drop tablespace ts_order_067;
create regular tablespace ts_order_067 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_068 of D1

drop tablespace ts_order_068;
create regular tablespace ts_order_068 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_069 of D1

drop tablespace ts_order_069;
create regular tablespace ts_order_069 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_070 of D1

drop tablespace ts_order_070;
create regular tablespace ts_order_070 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V4ORD' 259584
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_071 of D1

drop tablespace ts_order_071;
create regular tablespace ts_order_071 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_072 of D1

drop tablespace ts_order_072;
create regular tablespace ts_order_072 pagesize 8K
managed by database
using
(
  device '/dev/rD1F12V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_073 of D1

drop tablespace ts_order_073;
create regular tablespace ts_order_073 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_074 of D1

drop tablespace ts_order_074;
create regular tablespace ts_order_074 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_075 of D1

drop tablespace ts_order_075;
create regular tablespace ts_order_075 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_076 of D1

drop tablespace ts_order_076;
create regular tablespace ts_order_076 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_077 of D1

drop tablespace ts_order_077;
create regular tablespace ts_order_077 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_078 of D1

drop tablespace ts_order_078;
create regular tablespace ts_order_078 pagesize 8K
managed by database
using
(
  device '/dev/rD1F13V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_079 of D1

drop tablespace ts_order_079;
create regular tablespace ts_order_079 pagesize 8K
managed by database
using
(
  device '/dev/rD1F14V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_080 of D1

drop tablespace ts_order_080;
create regular tablespace ts_order_080 pagesize 8K
managed by database
using
(
  device '/dev/rD1F14V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_081 of D1

```

```

drop tablespace ts_order_081;
create regular tablespace ts_order_081 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_082 of D1

drop tablespace ts_order_082;
create regular tablespace ts_order_082 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_083 of D1

drop tablespace ts_order_083;
create regular tablespace ts_order_083 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_084 of D1

drop tablespace ts_order_084;
create regular tablespace ts_order_084 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F14V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_085 of D1

drop tablespace ts_order_085;
create regular tablespace ts_order_085 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_086 of D1

drop tablespace ts_order_086;
create regular tablespace ts_order_086 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F15V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_087 of D1

drop tablespace ts_order_087;
create regular tablespace ts_order_087 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_088 of D1

drop tablespace ts_order_088;
create regular tablespace ts_order_088 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_089 of D1

drop tablespace ts_order_089;
create regular tablespace ts_order_089 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_090 of D1

drop tablespace ts_order_090;
create regular tablespace ts_order_090 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F15V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_091 of D1

drop tablespace ts_order_091;
create regular tablespace ts_order_091 pagesize 8K
  managed by database
  using
  (

```

```

    device '/dev/rD1F16V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_092 of D1

drop tablespace ts_order_092;
create regular tablespace ts_order_092 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_093 of D1

drop tablespace ts_order_093;
create regular tablespace ts_order_093 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_094 of D1

drop tablespace ts_order_094;
create regular tablespace ts_order_094 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_095 of D1

drop tablespace ts_order_095;
create regular tablespace ts_order_095 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_096 of D1

drop tablespace ts_order_096;
create regular tablespace ts_order_096 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F16V6ORD' 259584
  )
  extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_097 of D1

drop tablespace ts_order_097;
create regular tablespace ts_order_097 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_098 of D1

drop tablespace ts_order_098;
create regular tablespace ts_order_098 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_099 of D1

drop tablespace ts_order_099;
create regular tablespace ts_order_099 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_100 of D1

drop tablespace ts_order_100;
create regular tablespace ts_order_100 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_101 of D1

drop tablespace ts_order_101;
create regular tablespace ts_order_101 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_102 of D1

drop tablespace ts_order_102;
create regular tablespace ts_order_102 pagesize 8K
managed by database
using
(
    device '/dev/rD1F17V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_103 of D1

drop tablespace ts_order_103;
create regular tablespace ts_order_103 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_104 of D1

drop tablespace ts_order_104;
create regular tablespace ts_order_104 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_105 of D1

drop tablespace ts_order_105;
create regular tablespace ts_order_105 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_106 of D1

drop tablespace ts_order_106;
create regular tablespace ts_order_106 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_107 of D1

```

```

drop tablespace ts_order_107;
create regular tablespace ts_order_107 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_108 of D1

drop tablespace ts_order_108;
create regular tablespace ts_order_108 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_109 of D1

drop tablespace ts_order_109;
create regular tablespace ts_order_109 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_110 of D1

drop tablespace ts_order_110;
create regular tablespace ts_order_110 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_111 of D1

drop tablespace ts_order_111;
create regular tablespace ts_order_111 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_112 of D1

drop tablespace ts_order_112;
create regular tablespace ts_order_112 pagesize 8K
managed by database

```



```

using
(
    device '/dev/rD1F19V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_113 of D1

drop tablespace ts_order_113;
create regular tablespace ts_order_113 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_114 of D1

drop tablespace ts_order_114;
create regular tablespace ts_order_114 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_115 of D1

drop tablespace ts_order_115;
create regular tablespace ts_order_115 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_116 of D1

drop tablespace ts_order_116;
create regular tablespace ts_order_116 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_117 of D1

drop tablespace ts_order_117;
create regular tablespace ts_order_117 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V3ORD' 259584

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_118 of D1

drop tablespace ts_order_118;
create regular tablespace ts_order_118 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_119 of D1

drop tablespace ts_order_119;
create regular tablespace ts_order_119 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_120 of D1

drop tablespace ts_order_120;
create regular tablespace ts_order_120 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_121 of D1

drop tablespace ts_order_121;
create regular tablespace ts_order_121 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_122 of D1

drop tablespace ts_order_122;
create regular tablespace ts_order_122 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V2ORD' 259584
)
extentsize 256
prefetchsize 4096

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bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_123 of D1

drop tablespace ts_order_123;
create regular tablespace ts_order_123 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_124 of D1

drop tablespace ts_order_124;
create regular tablespace ts_order_124 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_125 of D1

drop tablespace ts_order_125;
create regular tablespace ts_order_125 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_126 of D1

drop tablespace ts_order_126;
create regular tablespace ts_order_126 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_127 of D1

drop tablespace ts_order_127;
create regular tablespace ts_order_127 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_128 of D1

drop tablespace ts_order_128;
create regular tablespace ts_order_128 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_129 of D1

drop tablespace ts_order_129;
create regular tablespace ts_order_129 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_130 of D1

drop tablespace ts_order_130;
create regular tablespace ts_order_130 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_131 of D1

drop tablespace ts_order_131;
create regular tablespace ts_order_131 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_132 of D1

drop tablespace ts_order_132;
create regular tablespace ts_order_132 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_133 of D1

drop tablespace ts_order_133;

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create regular tablespace ts_order_133 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_134 of D1

drop tablespace ts_order_134;
create regular tablespace ts_order_134 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_135 of D1

drop tablespace ts_order_135;
create regular tablespace ts_order_135 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_136 of D1

drop tablespace ts_order_136;
create regular tablespace ts_order_136 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_137 of D1

drop tablespace ts_order_137;
create regular tablespace ts_order_137 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_138 of D1

drop tablespace ts_order_138;
create regular tablespace ts_order_138 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F23V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_139 of D1

drop tablespace ts_order_139;
create regular tablespace ts_order_139 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_140 of D1

drop tablespace ts_order_140;
create regular tablespace ts_order_140 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_141 of D1

drop tablespace ts_order_141;
create regular tablespace ts_order_141 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_142 of D1

drop tablespace ts_order_142;
create regular tablespace ts_order_142 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_143 of D1

drop tablespace ts_order_143;
create regular tablespace ts_order_143 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V5ORD' 259584
)

```

```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_144 of D1

drop tablespace ts_order_144;
create regular tablespace ts_order_144 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_145 of D1

drop tablespace ts_order_145;
create regular tablespace ts_order_145 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_146 of D1

drop tablespace ts_order_146;
create regular tablespace ts_order_146 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_147 of D1

drop tablespace ts_order_147;
create regular tablespace ts_order_147 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_148 of D1

drop tablespace ts_order_148;
create regular tablespace ts_order_148 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_149 of D1

drop tablespace ts_order_149;
create regular tablespace ts_order_149 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_150 of D1

drop tablespace ts_order_150;
create regular tablespace ts_order_150 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_151 of D1

drop tablespace ts_order_151;
create regular tablespace ts_order_151 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_152 of D1

drop tablespace ts_order_152;
create regular tablespace ts_order_152 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_153 of D1

drop tablespace ts_order_153;
create regular tablespace ts_order_153 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_154 of D1

```

```

drop tablespace ts_order_154;
create regular tablespace ts_order_154 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_155 of D1

drop tablespace ts_order_155;
create regular tablespace ts_order_155 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_156 of D1

drop tablespace ts_order_156;
create regular tablespace ts_order_156 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_157 of D1

drop tablespace ts_order_157;
create regular tablespace ts_order_157 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_158 of D1

drop tablespace ts_order_158;
create regular tablespace ts_order_158 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_159 of D1

drop tablespace ts_order_159;
create regular tablespace ts_order_159 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F27V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_160 of D1

drop tablespace ts_order_160;
create regular tablespace ts_order_160 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_161 of D1

drop tablespace ts_order_161;
create regular tablespace ts_order_161 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_162 of D1

drop tablespace ts_order_162;
create regular tablespace ts_order_162 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_163 of D1

drop tablespace ts_order_163;
create regular tablespace ts_order_163 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_164 of D1

drop tablespace ts_order_164;
create regular tablespace ts_order_164 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F28V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_165 of D1

drop tablespace ts_order_165;
create regular tablespace ts_order_165 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_166 of D1

drop tablespace ts_order_166;
create regular tablespace ts_order_166 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_167 of D1

drop tablespace ts_order_167;
create regular tablespace ts_order_167 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_168 of D1

drop tablespace ts_order_168;
create regular tablespace ts_order_168 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_169 of D1

drop tablespace ts_order_169;
create regular tablespace ts_order_169 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V1ORD' 259584
)
extentsize 256

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    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_170 of D1

drop tablespace ts_order_170;
create regular tablespace ts_order_170 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_171 of D1

drop tablespace ts_order_171;
create regular tablespace ts_order_171 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_172 of D1

drop tablespace ts_order_172;
create regular tablespace ts_order_172 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_173 of D1

drop tablespace ts_order_173;
create regular tablespace ts_order_173 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_174 of D1

drop tablespace ts_order_174;
create regular tablespace ts_order_174 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_175 of D1

drop tablespace ts_order_175;
create regular tablespace ts_order_175 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_176 of D1

drop tablespace ts_order_176;
create regular tablespace ts_order_176 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_177 of D1

drop tablespace ts_order_177;
create regular tablespace ts_order_177 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_178 of D1

drop tablespace ts_order_178;
create regular tablespace ts_order_178 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_179 of D1

drop tablespace ts_order_179;
create regular tablespace ts_order_179 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_180 of D1

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```

drop tablespace ts_order_180;
create regular tablespace ts_order_180 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F30V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_181 of D1

drop tablespace ts_order_181;
create regular tablespace ts_order_181 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_182 of D1

drop tablespace ts_order_182;
create regular tablespace ts_order_182 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_183 of D1

drop tablespace ts_order_183;
create regular tablespace ts_order_183 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_184 of D1

drop tablespace ts_order_184;
create regular tablespace ts_order_184 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_185 of D1

drop tablespace ts_order_185;
create regular tablespace ts_order_185 pagesize 8K
  managed by database

```

```

  using
  (
    device '/dev/rD1F31V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_186 of D1

drop tablespace ts_order_186;
create regular tablespace ts_order_186 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F31V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_187 of D1

drop tablespace ts_order_187;
create regular tablespace ts_order_187 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_188 of D1

drop tablespace ts_order_188;
create regular tablespace ts_order_188 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_189 of D1

drop tablespace ts_order_189;
create regular tablespace ts_order_189 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_190 of D1

drop tablespace ts_order_190;
create regular tablespace ts_order_190 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F32V4ORD' 259584

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    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_191 of D1

drop tablespace ts_order_191;
create regular tablespace ts_order_191 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_192 of D1

drop tablespace ts_order_192;
create regular tablespace ts_order_192 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_193 of D1

drop tablespace ts_order_193;
create regular tablespace ts_order_193 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_194 of D1

drop tablespace ts_order_194;
create regular tablespace ts_order_194 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_195 of D1

drop tablespace ts_order_195;
create regular tablespace ts_order_195 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V3ORD' 259584
)
extentsize 256
prefetchsize 4096

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    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_196 of D1

drop tablespace ts_order_196;
create regular tablespace ts_order_196 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_197 of D1

drop tablespace ts_order_197;
create regular tablespace ts_order_197 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_198 of D1

drop tablespace ts_order_198;
create regular tablespace ts_order_198 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_199 of D1

drop tablespace ts_order_199;
create regular tablespace ts_order_199 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_200 of D1

drop tablespace ts_order_200;
create regular tablespace ts_order_200 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_201 of D1

drop tablespace ts_order_201;
create regular tablespace ts_order_201 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_202 of D1

drop tablespace ts_order_202;
create regular tablespace ts_order_202 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_203 of D1

drop tablespace ts_order_203;
create regular tablespace ts_order_203 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_204 of D1

drop tablespace ts_order_204;
create regular tablespace ts_order_204 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_205 of D1

drop tablespace ts_order_205;
create regular tablespace ts_order_205 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_206 of D1

drop tablespace ts_order_206;

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create regular tablespace ts_order_206 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_207 of D1

drop tablespace ts_order_207;
create regular tablespace ts_order_207 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_208 of D1

drop tablespace ts_order_208;
create regular tablespace ts_order_208 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_209 of D1

drop tablespace ts_order_209;
create regular tablespace ts_order_209 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_210 of D1

drop tablespace ts_order_210;
create regular tablespace ts_order_210 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F35V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_211 of D1

drop tablespace ts_order_211;
create regular tablespace ts_order_211 pagesize 8K
  managed by database
  using

```

```

  (
    device '/dev/rD1F36V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_212 of D1

drop tablespace ts_order_212;
create regular tablespace ts_order_212 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_213 of D1

drop tablespace ts_order_213;
create regular tablespace ts_order_213 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_214 of D1

drop tablespace ts_order_214;
create regular tablespace ts_order_214 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_215 of D1

drop tablespace ts_order_215;
create regular tablespace ts_order_215 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_216 of D1

drop tablespace ts_order_216;
create regular tablespace ts_order_216 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F36V6ORD' 259584
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_217 of D1

drop tablespace ts_order_217;
create regular tablespace ts_order_217 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_218 of D1

drop tablespace ts_order_218;
create regular tablespace ts_order_218 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_219 of D1

drop tablespace ts_order_219;
create regular tablespace ts_order_219 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_220 of D1

drop tablespace ts_order_220;
create regular tablespace ts_order_220 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_221 of D1

drop tablespace ts_order_221;
create regular tablespace ts_order_221 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F37V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_222 of D1

drop tablespace ts_order_222;
create regular tablespace ts_order_222 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_223 of D1

drop tablespace ts_order_223;
create regular tablespace ts_order_223 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_224 of D1

drop tablespace ts_order_224;
create regular tablespace ts_order_224 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_225 of D1

drop tablespace ts_order_225;
create regular tablespace ts_order_225 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_226 of D1

drop tablespace ts_order_226;
create regular tablespace ts_order_226 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_227 of D1

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```

drop tablespace ts_order_227;
create regular tablespace ts_order_227 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_228 of D1

drop tablespace ts_order_228;
create regular tablespace ts_order_228 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_229 of D1

drop tablespace ts_order_229;
create regular tablespace ts_order_229 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_230 of D1

drop tablespace ts_order_230;
create regular tablespace ts_order_230 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_231 of D1

drop tablespace ts_order_231;
create regular tablespace ts_order_231 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_232 of D1

drop tablespace ts_order_232;
create regular tablespace ts_order_232 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F39V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_233 of D1

drop tablespace ts_order_233;
create regular tablespace ts_order_233 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_234 of D1

drop tablespace ts_order_234;
create regular tablespace ts_order_234 pagesize 8K
managed by database
using
(
    device '/dev/rD1F39V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_235 of D1

drop tablespace ts_order_235;
create regular tablespace ts_order_235 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_236 of D1

drop tablespace ts_order_236;
create regular tablespace ts_order_236 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_237 of D1

drop tablespace ts_order_237;
create regular tablespace ts_order_237 pagesize 8K
managed by database
using
(

```



```

        device '/dev/rD1F40V3ORD' 259584
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for ts_order_238 of D1

drop tablespace ts_order_238;
create regular tablespace ts_order_238 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V4ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_239 of D1

drop tablespace ts_order_239;
create regular tablespace ts_order_239 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V5ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_240 of D1

drop tablespace ts_order_240;
create regular tablespace ts_order_240 pagesize 8K
managed by database
using
(
    device '/dev/rD1F40V6ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_241 of D1

drop tablespace ts_order_241;
create regular tablespace ts_order_241 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V1ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_242 of D1

drop tablespace ts_order_242;
create regular tablespace ts_order_242 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V2ORD' 259584
)
    extentsize 256

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    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;
-- now creating TS for ts_order_243 of D1

drop tablespace ts_order_243;
create regular tablespace ts_order_243 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V3ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_244 of D1

drop tablespace ts_order_244;
create regular tablespace ts_order_244 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V4ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_245 of D1

drop tablespace ts_order_245;
create regular tablespace ts_order_245 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V5ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_246 of D1

drop tablespace ts_order_246;
create regular tablespace ts_order_246 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V6ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_247 of D1

drop tablespace ts_order_247;
create regular tablespace ts_order_247 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V1ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_248 of D1

drop tablespace ts_order_248;
create regular tablespace ts_order_248 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V2ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_249 of D1

drop tablespace ts_order_249;
create regular tablespace ts_order_249 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V3ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_250 of D1

drop tablespace ts_order_250;
create regular tablespace ts_order_250 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V4ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_251 of D1

drop tablespace ts_order_251;
create regular tablespace ts_order_251 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V5ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_252 of D1

drop tablespace ts_order_252;
create regular tablespace ts_order_252 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V6ORD' 259584
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_253 of D1

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```

drop tablespace ts_order_253;
create regular tablespace ts_order_253 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_254 of D1

drop tablespace ts_order_254;
create regular tablespace ts_order_254 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_255 of D1

drop tablespace ts_order_255;
create regular tablespace ts_order_255 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_256 of D1

drop tablespace ts_order_256;
create regular tablespace ts_order_256 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_257 of D1

drop tablespace ts_order_257;
create regular tablespace ts_order_257 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_258 of D1

drop tablespace ts_order_258;
create regular tablespace ts_order_258 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F43V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_259 of D1

drop tablespace ts_order_259;
create regular tablespace ts_order_259 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_260 of D1

drop tablespace ts_order_260;
create regular tablespace ts_order_260 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_261 of D1

drop tablespace ts_order_261;
create regular tablespace ts_order_261 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_262 of D1

drop tablespace ts_order_262;
create regular tablespace ts_order_262 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_263 of D1

drop tablespace ts_order_263;
create regular tablespace ts_order_263 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V5ORD' 259584

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_264 of D1

drop tablespace ts_order_264;
create regular tablespace ts_order_264 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_265 of D1

drop tablespace ts_order_265;
create regular tablespace ts_order_265 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_266 of D1

drop tablespace ts_order_266;
create regular tablespace ts_order_266 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_267 of D1

drop tablespace ts_order_267;
create regular tablespace ts_order_267 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_268 of D1

drop tablespace ts_order_268;
create regular tablespace ts_order_268 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V4ORD' 259584
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_269 of D1

drop tablespace ts_order_269;
create regular tablespace ts_order_269 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_270 of D1

drop tablespace ts_order_270;
create regular tablespace ts_order_270 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_271 of D1

drop tablespace ts_order_271;
create regular tablespace ts_order_271 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_272 of D1

drop tablespace ts_order_272;
create regular tablespace ts_order_272 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_273 of D1

drop tablespace ts_order_273;
create regular tablespace ts_order_273 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_274 of D1

drop tablespace ts_order_274;
create regular tablespace ts_order_274 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_275 of D1

drop tablespace ts_order_275;
create regular tablespace ts_order_275 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_276 of D1

drop tablespace ts_order_276;
create regular tablespace ts_order_276 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_277 of D1

drop tablespace ts_order_277;
create regular tablespace ts_order_277 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_278 of D1

drop tablespace ts_order_278;
create regular tablespace ts_order_278 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_279 of D1

drop tablespace ts_order_279;

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```

create regular tablespace ts_order_279 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_280 of D1

drop tablespace ts_order_280;
create regular tablespace ts_order_280 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_281 of D1

drop tablespace ts_order_281;
create regular tablespace ts_order_281 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_282 of D1

drop tablespace ts_order_282;
create regular tablespace ts_order_282 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_283 of D1

drop tablespace ts_order_283;
create regular tablespace ts_order_283 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_284 of D1

drop tablespace ts_order_284;
create regular tablespace ts_order_284 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F48V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_285 of D1

drop tablespace ts_order_285;
create regular tablespace ts_order_285 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_286 of D1

drop tablespace ts_order_286;
create regular tablespace ts_order_286 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_287 of D1

drop tablespace ts_order_287;
create regular tablespace ts_order_287 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_288 of D1

drop tablespace ts_order_288;
create regular tablespace ts_order_288 pagesize 8K
managed by database
using
(
  device '/dev/rD1F48V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_289 of D1

drop tablespace ts_order_289;
create regular tablespace ts_order_289 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V1ORD' 259584
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_290 of D1

drop tablespace ts_order_290;
create regular tablespace ts_order_290 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_291 of D1

drop tablespace ts_order_291;
create regular tablespace ts_order_291 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_292 of D1

drop tablespace ts_order_292;
create regular tablespace ts_order_292 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_293 of D1

drop tablespace ts_order_293;
create regular tablespace ts_order_293 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_294 of D1

drop tablespace ts_order_294;
create regular tablespace ts_order_294 pagesize 8K
managed by database
using
(
  device '/dev/rD1F49V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_295 of D1

drop tablespace ts_order_295;
create regular tablespace ts_order_295 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_296 of D1

drop tablespace ts_order_296;
create regular tablespace ts_order_296 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_297 of D1

drop tablespace ts_order_297;
create regular tablespace ts_order_297 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_298 of D1

drop tablespace ts_order_298;
create regular tablespace ts_order_298 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_299 of D1

drop tablespace ts_order_299;
create regular tablespace ts_order_299 pagesize 8K
managed by database
using
(
  device '/dev/rD1F50V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_300 of D1

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```

drop tablespace ts_order_300;
create regular tablespace ts_order_300 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F50V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_301 of D1

drop tablespace ts_order_301;
create regular tablespace ts_order_301 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_302 of D1

drop tablespace ts_order_302;
create regular tablespace ts_order_302 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_303 of D1

drop tablespace ts_order_303;
create regular tablespace ts_order_303 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_304 of D1

drop tablespace ts_order_304;
create regular tablespace ts_order_304 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_305 of D1

drop tablespace ts_order_305;
create regular tablespace ts_order_305 pagesize 8K

```

```

  managed by database
  using
  (
    device '/dev/rD1F51V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_306 of D1

drop tablespace ts_order_306;
create regular tablespace ts_order_306 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F51V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_307 of D1

drop tablespace ts_order_307;
create regular tablespace ts_order_307 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_308 of D1

drop tablespace ts_order_308;
create regular tablespace ts_order_308 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_309 of D1

drop tablespace ts_order_309;
create regular tablespace ts_order_309 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V3ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_310 of D1

drop tablespace ts_order_310;
create regular tablespace ts_order_310 pagesize 8K
  managed by database
  using
  (

```

```

    device '/dev/rD1F52V4ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_311 of D1

drop tablespace ts_order_311;
create regular tablespace ts_order_311 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V5ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_312 of D1

drop tablespace ts_order_312;
create regular tablespace ts_order_312 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F52V6ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_313 of D1

drop tablespace ts_order_313;
create regular tablespace ts_order_313 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F53V1ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_314 of D1

drop tablespace ts_order_314;
create regular tablespace ts_order_314 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F53V2ORD' 259584
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_315 of D1

drop tablespace ts_order_315;
create regular tablespace ts_order_315 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F53V3ORD' 259584
  )
  extentsize 256

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        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_316 of D1

drop tablespace ts_order_316;
create regular tablespace ts_order_316 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_317 of D1

drop tablespace ts_order_317;
create regular tablespace ts_order_317 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_318 of D1

drop tablespace ts_order_318;
create regular tablespace ts_order_318 pagesize 8K
managed by database
using
(
    device '/dev/rD1F53V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_319 of D1

drop tablespace ts_order_319;
create regular tablespace ts_order_319 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_320 of D1

drop tablespace ts_order_320;
create regular tablespace ts_order_320 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_321 of D1

drop tablespace ts_order_321;
create regular tablespace ts_order_321 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_322 of D1

drop tablespace ts_order_322;
create regular tablespace ts_order_322 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_323 of D1

drop tablespace ts_order_323;
create regular tablespace ts_order_323 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_324 of D1

drop tablespace ts_order_324;
create regular tablespace ts_order_324 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_325 of D1

drop tablespace ts_order_325;
create regular tablespace ts_order_325 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_326 of D1

```

```

drop tablespace ts_order_326;
create regular tablespace ts_order_326 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_327 of D1

drop tablespace ts_order_327;
create regular tablespace ts_order_327 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_328 of D1

drop tablespace ts_order_328;
create regular tablespace ts_order_328 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_329 of D1

drop tablespace ts_order_329;
create regular tablespace ts_order_329 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_330 of D1

drop tablespace ts_order_330;
create regular tablespace ts_order_330 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_331 of D1

drop tablespace ts_order_331;
create regular tablespace ts_order_331 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F56V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_332 of D1

drop tablespace ts_order_332;
create regular tablespace ts_order_332 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_333 of D1

drop tablespace ts_order_333;
create regular tablespace ts_order_333 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_334 of D1

drop tablespace ts_order_334;
create regular tablespace ts_order_334 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_335 of D1

drop tablespace ts_order_335;
create regular tablespace ts_order_335 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_336 of D1

drop tablespace ts_order_336;
create regular tablespace ts_order_336 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V6ORD' 259584

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_337 of D1

drop tablespace ts_order_337;
create regular tablespace ts_order_337 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_338 of D1

drop tablespace ts_order_338;
create regular tablespace ts_order_338 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_339 of D1

drop tablespace ts_order_339;
create regular tablespace ts_order_339 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_340 of D1

drop tablespace ts_order_340;
create regular tablespace ts_order_340 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_341 of D1

drop tablespace ts_order_341;
create regular tablespace ts_order_341 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V5ORD' 259584
)
extentsize 256
prefetchsize 4096

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```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_342 of D1

drop tablespace ts_order_342;
create regular tablespace ts_order_342 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_343 of D1

drop tablespace ts_order_343;
create regular tablespace ts_order_343 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_344 of D1

drop tablespace ts_order_344;
create regular tablespace ts_order_344 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_345 of D1

drop tablespace ts_order_345;
create regular tablespace ts_order_345 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_346 of D1

drop tablespace ts_order_346;
create regular tablespace ts_order_346 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_order_347 of D1
drop tablespace ts_order_347;
create regular tablespace ts_order_347 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_348 of D1
drop tablespace ts_order_348;
create regular tablespace ts_order_348 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_349 of D1
drop tablespace ts_order_349;
create regular tablespace ts_order_349 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_350 of D1
drop tablespace ts_order_350;
create regular tablespace ts_order_350 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_351 of D1
drop tablespace ts_order_351;
create regular tablespace ts_order_351 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_352 of D1
drop tablespace ts_order_352;

```

```

create regular tablespace ts_order_352 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_353 of D1
drop tablespace ts_order_353;
create regular tablespace ts_order_353 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_354 of D1
drop tablespace ts_order_354;
create regular tablespace ts_order_354 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_355 of D1
drop tablespace ts_order_355;
create regular tablespace ts_order_355 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_356 of D1
drop tablespace ts_order_356;
create regular tablespace ts_order_356 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_357 of D1
drop tablespace ts_order_357;
create regular tablespace ts_order_357 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F60V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_358 of D1
drop tablespace ts_order_358;
create regular tablespace ts_order_358 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_359 of D1
drop tablespace ts_order_359;
create regular tablespace ts_order_359 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_360 of D1
drop tablespace ts_order_360;
create regular tablespace ts_order_360 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_361 of D1
drop tablespace ts_order_361;
create regular tablespace ts_order_361 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_362 of D1
drop tablespace ts_order_362;
create regular tablespace ts_order_362 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V2ORD' 259584
)

```



```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_363 of D1

drop tablespace ts_order_363;
create regular tablespace ts_order_363 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_364 of D1

drop tablespace ts_order_364;
create regular tablespace ts_order_364 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_365 of D1

drop tablespace ts_order_365;
create regular tablespace ts_order_365 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_366 of D1

drop tablespace ts_order_366;
create regular tablespace ts_order_366 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_367 of D1

drop tablespace ts_order_367;
create regular tablespace ts_order_367 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_order_368 of D1

drop tablespace ts_order_368;
create regular tablespace ts_order_368 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_369 of D1

drop tablespace ts_order_369;
create regular tablespace ts_order_369 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_370 of D1

drop tablespace ts_order_370;
create regular tablespace ts_order_370 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_371 of D1

drop tablespace ts_order_371;
create regular tablespace ts_order_371 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_372 of D1

drop tablespace ts_order_372;
create regular tablespace ts_order_372 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_373 of D1

```

```

drop tablespace ts_order_373;
create regular tablespace ts_order_373 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_374 of D1

drop tablespace ts_order_374;
create regular tablespace ts_order_374 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_375 of D1

drop tablespace ts_order_375;
create regular tablespace ts_order_375 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_376 of D1

drop tablespace ts_order_376;
create regular tablespace ts_order_376 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_377 of D1

drop tablespace ts_order_377;
create regular tablespace ts_order_377 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_378 of D1

drop tablespace ts_order_378;
create regular tablespace ts_order_378 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F63V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_379 of D1

drop tablespace ts_order_379;
create regular tablespace ts_order_379 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V1ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_380 of D1

drop tablespace ts_order_380;
create regular tablespace ts_order_380 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V2ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_381 of D1

drop tablespace ts_order_381;
create regular tablespace ts_order_381 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V3ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_382 of D1

drop tablespace ts_order_382;
create regular tablespace ts_order_382 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V4ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_383 of D1

drop tablespace ts_order_383;
create regular tablespace ts_order_383 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F64V5ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_order_384 of D1

drop tablespace ts_order_384;
create regular tablespace ts_order_384 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V6ORD' 259584
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

connect reset;

```

### ts/crts\_orderline.ddl

```

connect to tpcc;
-- now creating TS for ts_orderline_001 of D1

drop tablespace ts_orderline_001;
create regular tablespace ts_orderline_001 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_002 of D1

drop tablespace ts_orderline_002;
create regular tablespace ts_orderline_002 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_003 of D1

drop tablespace ts_orderline_003;
create regular tablespace ts_orderline_003 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_004 of D1

drop tablespace ts_orderline_004;
create regular tablespace ts_orderline_004 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_005 of D1

drop tablespace ts_orderline_005;
create regular tablespace ts_orderline_005 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_006 of D1

drop tablespace ts_orderline_006;
create regular tablespace ts_orderline_006 pagesize 8K
managed by database
using
(
    device '/dev/rD1F01V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_007 of D1

drop tablespace ts_orderline_007;
create regular tablespace ts_orderline_007 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_008 of D1

drop tablespace ts_orderline_008;
create regular tablespace ts_orderline_008 pagesize 8K
managed by database
using
(
    device '/dev/rD1F02V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_009 of D1

drop tablespace ts_orderline_009;

```

```

create regular tablespace ts_orderline_009 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F02V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_010 of D1

drop tablespace ts_orderline_010;
create regular tablespace ts_orderline_010 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F02V4ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_011 of D1

drop tablespace ts_orderline_011;
create regular tablespace ts_orderline_011 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F02V5ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_012 of D1

drop tablespace ts_orderline_012;
create regular tablespace ts_orderline_012 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F02V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_013 of D1

drop tablespace ts_orderline_013;
create regular tablespace ts_orderline_013 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F03V1ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_014 of D1

drop tablespace ts_orderline_014;
create regular tablespace ts_orderline_014 pagesize 8K
  managed by database
  using

```

```

  (
    device '/dev/rD1F03V2ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_015 of D1

drop tablespace ts_orderline_015;
create regular tablespace ts_orderline_015 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F03V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_016 of D1

drop tablespace ts_orderline_016;
create regular tablespace ts_orderline_016 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F03V4ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_017 of D1

drop tablespace ts_orderline_017;
create regular tablespace ts_orderline_017 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F03V5ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_018 of D1

drop tablespace ts_orderline_018;
create regular tablespace ts_orderline_018 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F03V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_019 of D1

drop tablespace ts_orderline_019;
create regular tablespace ts_orderline_019 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V1ORL' 6773504
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_020 of D1

drop tablespace ts_orderline_020;
create regular tablespace ts_orderline_020 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V2ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_021 of D1

drop tablespace ts_orderline_021;
create regular tablespace ts_orderline_021 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_022 of D1

drop tablespace ts_orderline_022;
create regular tablespace ts_orderline_022 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V4ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_023 of D1

drop tablespace ts_orderline_023;
create regular tablespace ts_orderline_023 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V5ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_024 of D1

drop tablespace ts_orderline_024;
create regular tablespace ts_orderline_024 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F04V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_orderline_025 of D1

drop tablespace ts_orderline_025;
create regular tablespace ts_orderline_025 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_026 of D1

drop tablespace ts_orderline_026;
create regular tablespace ts_orderline_026 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_027 of D1

drop tablespace ts_orderline_027;
create regular tablespace ts_orderline_027 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_028 of D1

drop tablespace ts_orderline_028;
create regular tablespace ts_orderline_028 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_029 of D1

drop tablespace ts_orderline_029;
create regular tablespace ts_orderline_029 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_030 of D1

```

```

drop tablespace ts_orderline_030;
create regular tablespace ts_orderline_030 pagesize 8K
managed by database
using
(
    device '/dev/rD1F05V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_031 of D1

drop tablespace ts_orderline_031;
create regular tablespace ts_orderline_031 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_032 of D1

drop tablespace ts_orderline_032;
create regular tablespace ts_orderline_032 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_033 of D1

drop tablespace ts_orderline_033;
create regular tablespace ts_orderline_033 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_034 of D1

drop tablespace ts_orderline_034;
create regular tablespace ts_orderline_034 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_035 of D1

drop tablespace ts_orderline_035;
create regular tablespace ts_orderline_035 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F06V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_036 of D1

drop tablespace ts_orderline_036;
create regular tablespace ts_orderline_036 pagesize 8K
managed by database
using
(
    device '/dev/rD1F06V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_037 of D1

drop tablespace ts_orderline_037;
create regular tablespace ts_orderline_037 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_038 of D1

drop tablespace ts_orderline_038;
create regular tablespace ts_orderline_038 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_039 of D1

drop tablespace ts_orderline_039;
create regular tablespace ts_orderline_039 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_040 of D1

drop tablespace ts_orderline_040;
create regular tablespace ts_orderline_040 pagesize 8K
managed by database
using
(

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```

        device '/dev/rD1F07V4ORL' 6773504
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_041 of D1

drop tablespace ts_orderline_041;
create regular tablespace ts_orderline_041 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V5ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_042 of D1

drop tablespace ts_orderline_042;
create regular tablespace ts_orderline_042 pagesize 8K
managed by database
using
(
    device '/dev/rD1F07V6ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_043 of D1

drop tablespace ts_orderline_043;
create regular tablespace ts_orderline_043 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V1ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_044 of D1

drop tablespace ts_orderline_044;
create regular tablespace ts_orderline_044 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V2ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_045 of D1

drop tablespace ts_orderline_045;
create regular tablespace ts_orderline_045 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V3ORL' 6773504
)
    extentsize 256

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    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_046 of D1

drop tablespace ts_orderline_046;
create regular tablespace ts_orderline_046 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V4ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_047 of D1

drop tablespace ts_orderline_047;
create regular tablespace ts_orderline_047 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V5ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_048 of D1

drop tablespace ts_orderline_048;
create regular tablespace ts_orderline_048 pagesize 8K
managed by database
using
(
    device '/dev/rD1F08V6ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_049 of D1

drop tablespace ts_orderline_049;
create regular tablespace ts_orderline_049 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V1ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_050 of D1

drop tablespace ts_orderline_050;
create regular tablespace ts_orderline_050 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V2ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_051 of D1

drop tablespace ts_orderline_051;
create regular tablespace ts_orderline_051 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V3ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_052 of D1

drop tablespace ts_orderline_052;
create regular tablespace ts_orderline_052 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V4ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_053 of D1

drop tablespace ts_orderline_053;
create regular tablespace ts_orderline_053 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V5ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_054 of D1

drop tablespace ts_orderline_054;
create regular tablespace ts_orderline_054 pagesize 8K
managed by database
using
(
    device '/dev/rD1F09V6ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_055 of D1

drop tablespace ts_orderline_055;
create regular tablespace ts_orderline_055 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V1ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_056 of D1

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```

drop tablespace ts_orderline_056;
create regular tablespace ts_orderline_056 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_057 of D1

drop tablespace ts_orderline_057;
create regular tablespace ts_orderline_057 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_058 of D1

drop tablespace ts_orderline_058;
create regular tablespace ts_orderline_058 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_059 of D1

drop tablespace ts_orderline_059;
create regular tablespace ts_orderline_059 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_060 of D1

drop tablespace ts_orderline_060;
create regular tablespace ts_orderline_060 pagesize 8K
managed by database
using
(
    device '/dev/rD1F10V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_061 of D1

drop tablespace ts_orderline_061;
create regular tablespace ts_orderline_061 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F11V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_062 of D1

drop tablespace ts_orderline_062;
create regular tablespace ts_orderline_062 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_063 of D1

drop tablespace ts_orderline_063;
create regular tablespace ts_orderline_063 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_064 of D1

drop tablespace ts_orderline_064;
create regular tablespace ts_orderline_064 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_065 of D1

drop tablespace ts_orderline_065;
create regular tablespace ts_orderline_065 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_066 of D1

drop tablespace ts_orderline_066;
create regular tablespace ts_orderline_066 pagesize 8K
managed by database
using
(
    device '/dev/rD1F11V6ORL' 6773504

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_067 of D1

drop tablespace ts_orderline_067;
create regular tablespace ts_orderline_067 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_068 of D1

drop tablespace ts_orderline_068;
create regular tablespace ts_orderline_068 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_069 of D1

drop tablespace ts_orderline_069;
create regular tablespace ts_orderline_069 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_070 of D1

drop tablespace ts_orderline_070;
create regular tablespace ts_orderline_070 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_071 of D1

drop tablespace ts_orderline_071;
create regular tablespace ts_orderline_071 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V5ORL' 6773504
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_072 of D1

drop tablespace ts_orderline_072;
create regular tablespace ts_orderline_072 pagesize 8K
managed by database
using
(
    device '/dev/rD1F12V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_073 of D1

drop tablespace ts_orderline_073;
create regular tablespace ts_orderline_073 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_074 of D1

drop tablespace ts_orderline_074;
create regular tablespace ts_orderline_074 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_075 of D1

drop tablespace ts_orderline_075;
create regular tablespace ts_orderline_075 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_076 of D1

drop tablespace ts_orderline_076;
create regular tablespace ts_orderline_076 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_077 of D1

drop tablespace ts_orderline_077;
create regular tablespace ts_orderline_077 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_078 of D1

drop tablespace ts_orderline_078;
create regular tablespace ts_orderline_078 pagesize 8K
managed by database
using
(
    device '/dev/rD1F13V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_079 of D1

drop tablespace ts_orderline_079;
create regular tablespace ts_orderline_079 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_080 of D1

drop tablespace ts_orderline_080;
create regular tablespace ts_orderline_080 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_081 of D1

drop tablespace ts_orderline_081;
create regular tablespace ts_orderline_081 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_082 of D1

drop tablespace ts_orderline_082;

```

```

create regular tablespace ts_orderline_082 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_083 of D1

drop tablespace ts_orderline_083;
create regular tablespace ts_orderline_083 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_084 of D1

drop tablespace ts_orderline_084;
create regular tablespace ts_orderline_084 pagesize 8K
managed by database
using
(
    device '/dev/rD1F14V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_085 of D1

drop tablespace ts_orderline_085;
create regular tablespace ts_orderline_085 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_086 of D1

drop tablespace ts_orderline_086;
create regular tablespace ts_orderline_086 pagesize 8K
managed by database
using
(
    device '/dev/rD1F15V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_087 of D1

drop tablespace ts_orderline_087;
create regular tablespace ts_orderline_087 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F15V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_088 of D1

drop tablespace ts_orderline_088;
create regular tablespace ts_orderline_088 pagesize 8K
managed by database
using
(
  device '/dev/rD1F15V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_089 of D1

drop tablespace ts_orderline_089;
create regular tablespace ts_orderline_089 pagesize 8K
managed by database
using
(
  device '/dev/rD1F15V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_090 of D1

drop tablespace ts_orderline_090;
create regular tablespace ts_orderline_090 pagesize 8K
managed by database
using
(
  device '/dev/rD1F15V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_091 of D1

drop tablespace ts_orderline_091;
create regular tablespace ts_orderline_091 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_092 of D1

drop tablespace ts_orderline_092;
create regular tablespace ts_orderline_092 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V2ORL' 6773504
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_093 of D1

drop tablespace ts_orderline_093;
create regular tablespace ts_orderline_093 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_094 of D1

drop tablespace ts_orderline_094;
create regular tablespace ts_orderline_094 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_095 of D1

drop tablespace ts_orderline_095;
create regular tablespace ts_orderline_095 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_096 of D1

drop tablespace ts_orderline_096;
create regular tablespace ts_orderline_096 pagesize 8K
managed by database
using
(
  device '/dev/rD1F16V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_097 of D1

drop tablespace ts_orderline_097;
create regular tablespace ts_orderline_097 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_orderline_098 of D1

drop tablespace ts_orderline_098;
create regular tablespace ts_orderline_098 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_099 of D1

drop tablespace ts_orderline_099;
create regular tablespace ts_orderline_099 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_100 of D1

drop tablespace ts_orderline_100;
create regular tablespace ts_orderline_100 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_101 of D1

drop tablespace ts_orderline_101;
create regular tablespace ts_orderline_101 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_102 of D1

drop tablespace ts_orderline_102;
create regular tablespace ts_orderline_102 pagesize 8K
managed by database
using
(
  device '/dev/rD1F17V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_103 of D1

```



```

drop tablespace ts_orderline_103;
create regular tablespace ts_orderline_103 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_104 of D1

drop tablespace ts_orderline_104;
create regular tablespace ts_orderline_104 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_105 of D1

drop tablespace ts_orderline_105;
create regular tablespace ts_orderline_105 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_106 of D1

drop tablespace ts_orderline_106;
create regular tablespace ts_orderline_106 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_107 of D1

drop tablespace ts_orderline_107;
create regular tablespace ts_orderline_107 pagesize 8K
managed by database
using
(
    device '/dev/rD1F18V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_108 of D1

drop tablespace ts_orderline_108;
create regular tablespace ts_orderline_108 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F18V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_109 of D1

drop tablespace ts_orderline_109;
create regular tablespace ts_orderline_109 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_110 of D1

drop tablespace ts_orderline_110;
create regular tablespace ts_orderline_110 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_111 of D1

drop tablespace ts_orderline_111;
create regular tablespace ts_orderline_111 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_112 of D1

drop tablespace ts_orderline_112;
create regular tablespace ts_orderline_112 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_113 of D1

drop tablespace ts_orderline_113;
create regular tablespace ts_orderline_113 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F19V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_114 of D1

drop tablespace ts_orderline_114;
create regular tablespace ts_orderline_114 pagesize 8K
managed by database
using
(
    device '/dev/rD1F19V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_115 of D1

drop tablespace ts_orderline_115;
create regular tablespace ts_orderline_115 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_116 of D1

drop tablespace ts_orderline_116;
create regular tablespace ts_orderline_116 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_117 of D1

drop tablespace ts_orderline_117;
create regular tablespace ts_orderline_117 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_118 of D1

drop tablespace ts_orderline_118;
create regular tablespace ts_orderline_118 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V4ORL' 6773504
)
extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_119 of D1

drop tablespace ts_orderline_119;
create regular tablespace ts_orderline_119 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_120 of D1

drop tablespace ts_orderline_120;
create regular tablespace ts_orderline_120 pagesize 8K
managed by database
using
(
    device '/dev/rD1F20V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_121 of D1

drop tablespace ts_orderline_121;
create regular tablespace ts_orderline_121 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_122 of D1

drop tablespace ts_orderline_122;
create regular tablespace ts_orderline_122 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_123 of D1

drop tablespace ts_orderline_123;
create regular tablespace ts_orderline_123 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_124 of D1

drop tablespace ts_orderline_124;
create regular tablespace ts_orderline_124 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_125 of D1

drop tablespace ts_orderline_125;
create regular tablespace ts_orderline_125 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_126 of D1

drop tablespace ts_orderline_126;
create regular tablespace ts_orderline_126 pagesize 8K
managed by database
using
(
    device '/dev/rD1F21V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_127 of D1

drop tablespace ts_orderline_127;
create regular tablespace ts_orderline_127 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_128 of D1

drop tablespace ts_orderline_128;
create regular tablespace ts_orderline_128 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_129 of D1

```

```

drop tablespace ts_orderline_129;
create regular tablespace ts_orderline_129 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_130 of D1

drop tablespace ts_orderline_130;
create regular tablespace ts_orderline_130 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_131 of D1

drop tablespace ts_orderline_131;
create regular tablespace ts_orderline_131 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_132 of D1

drop tablespace ts_orderline_132;
create regular tablespace ts_orderline_132 pagesize 8K
managed by database
using
(
    device '/dev/rD1F22V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_133 of D1

drop tablespace ts_orderline_133;
create regular tablespace ts_orderline_133 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_134 of D1

drop tablespace ts_orderline_134;
create regular tablespace ts_orderline_134 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F23V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_135 of D1

drop tablespace ts_orderline_135;
create regular tablespace ts_orderline_135 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_136 of D1

drop tablespace ts_orderline_136;
create regular tablespace ts_orderline_136 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_137 of D1

drop tablespace ts_orderline_137;
create regular tablespace ts_orderline_137 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_138 of D1

drop tablespace ts_orderline_138;
create regular tablespace ts_orderline_138 pagesize 8K
managed by database
using
(
    device '/dev/rD1F23V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_139 of D1

drop tablespace ts_orderline_139;
create regular tablespace ts_orderline_139 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V1ORL' 6773504

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_140 of D1

drop tablespace ts_orderline_140;
create regular tablespace ts_orderline_140 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_141 of D1

drop tablespace ts_orderline_141;
create regular tablespace ts_orderline_141 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_142 of D1

drop tablespace ts_orderline_142;
create regular tablespace ts_orderline_142 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_143 of D1

drop tablespace ts_orderline_143;
create regular tablespace ts_orderline_143 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_144 of D1

drop tablespace ts_orderline_144;
create regular tablespace ts_orderline_144 pagesize 8K
managed by database
using
(
    device '/dev/rD1F24V6ORL' 6773504
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_145 of D1

drop tablespace ts_orderline_145;
create regular tablespace ts_orderline_145 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_146 of D1

drop tablespace ts_orderline_146;
create regular tablespace ts_orderline_146 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_147 of D1

drop tablespace ts_orderline_147;
create regular tablespace ts_orderline_147 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_148 of D1

drop tablespace ts_orderline_148;
create regular tablespace ts_orderline_148 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_149 of D1

drop tablespace ts_orderline_149;
create regular tablespace ts_orderline_149 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_150 of D1

drop tablespace ts_orderline_150;
create regular tablespace ts_orderline_150 pagesize 8K
managed by database
using
(
    device '/dev/rD1F25V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_151 of D1

drop tablespace ts_orderline_151;
create regular tablespace ts_orderline_151 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_152 of D1

drop tablespace ts_orderline_152;
create regular tablespace ts_orderline_152 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_153 of D1

drop tablespace ts_orderline_153;
create regular tablespace ts_orderline_153 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_154 of D1

drop tablespace ts_orderline_154;
create regular tablespace ts_orderline_154 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_155 of D1

drop tablespace ts_orderline_155;

```

```

create regular tablespace ts_orderline_155 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_156 of D1

drop tablespace ts_orderline_156;
create regular tablespace ts_orderline_156 pagesize 8K
managed by database
using
(
    device '/dev/rD1F26V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_157 of D1

drop tablespace ts_orderline_157;
create regular tablespace ts_orderline_157 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_158 of D1

drop tablespace ts_orderline_158;
create regular tablespace ts_orderline_158 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_159 of D1

drop tablespace ts_orderline_159;
create regular tablespace ts_orderline_159 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_160 of D1

drop tablespace ts_orderline_160;
create regular tablespace ts_orderline_160 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F27V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_161 of D1

drop tablespace ts_orderline_161;
create regular tablespace ts_orderline_161 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_162 of D1

drop tablespace ts_orderline_162;
create regular tablespace ts_orderline_162 pagesize 8K
managed by database
using
(
    device '/dev/rD1F27V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_163 of D1

drop tablespace ts_orderline_163;
create regular tablespace ts_orderline_163 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_164 of D1

drop tablespace ts_orderline_164;
create regular tablespace ts_orderline_164 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_165 of D1

drop tablespace ts_orderline_165;
create regular tablespace ts_orderline_165 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V3ORL' 6773504
)

```

```

        extentsize 256
        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_166 of D1

drop tablespace ts_orderline_166;
create regular tablespace ts_orderline_166 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_167 of D1

drop tablespace ts_orderline_167;
create regular tablespace ts_orderline_167 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_168 of D1

drop tablespace ts_orderline_168;
create regular tablespace ts_orderline_168 pagesize 8K
managed by database
using
(
    device '/dev/rD1F28V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_169 of D1

drop tablespace ts_orderline_169;
create regular tablespace ts_orderline_169 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_170 of D1

drop tablespace ts_orderline_170;
create regular tablespace ts_orderline_170 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_orderline_171 of D1

drop tablespace ts_orderline_171;
create regular tablespace ts_orderline_171 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_172 of D1

drop tablespace ts_orderline_172;
create regular tablespace ts_orderline_172 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_173 of D1

drop tablespace ts_orderline_173;
create regular tablespace ts_orderline_173 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_174 of D1

drop tablespace ts_orderline_174;
create regular tablespace ts_orderline_174 pagesize 8K
managed by database
using
(
    device '/dev/rD1F29V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_175 of D1

drop tablespace ts_orderline_175;
create regular tablespace ts_orderline_175 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_176 of D1

```

```

drop tablespace ts_orderline_176;
create regular tablespace ts_orderline_176 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_177 of D1

drop tablespace ts_orderline_177;
create regular tablespace ts_orderline_177 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_178 of D1

drop tablespace ts_orderline_178;
create regular tablespace ts_orderline_178 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_179 of D1

drop tablespace ts_orderline_179;
create regular tablespace ts_orderline_179 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_180 of D1

drop tablespace ts_orderline_180;
create regular tablespace ts_orderline_180 pagesize 8K
managed by database
using
(
    device '/dev/rD1F30V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_181 of D1

drop tablespace ts_orderline_181;
create regular tablespace ts_orderline_181 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F31V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_182 of D1

drop tablespace ts_orderline_182;
create regular tablespace ts_orderline_182 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_183 of D1

drop tablespace ts_orderline_183;
create regular tablespace ts_orderline_183 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_184 of D1

drop tablespace ts_orderline_184;
create regular tablespace ts_orderline_184 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_185 of D1

drop tablespace ts_orderline_185;
create regular tablespace ts_orderline_185 pagesize 8K
managed by database
using
(
    device '/dev/rD1F31V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_186 of D1

drop tablespace ts_orderline_186;
create regular tablespace ts_orderline_186 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F31V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_187 of D1

drop tablespace ts_orderline_187;
create regular tablespace ts_orderline_187 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_188 of D1

drop tablespace ts_orderline_188;
create regular tablespace ts_orderline_188 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_189 of D1

drop tablespace ts_orderline_189;
create regular tablespace ts_orderline_189 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_190 of D1

drop tablespace ts_orderline_190;
create regular tablespace ts_orderline_190 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_191 of D1

drop tablespace ts_orderline_191;
create regular tablespace ts_orderline_191 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V5ORL' 6773504
)
extentsize 256

```

```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_192 of D1

drop tablespace ts_orderline_192;
create regular tablespace ts_orderline_192 pagesize 8K
managed by database
using
(
    device '/dev/rD1F32V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_193 of D1

drop tablespace ts_orderline_193;
create regular tablespace ts_orderline_193 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_194 of D1

drop tablespace ts_orderline_194;
create regular tablespace ts_orderline_194 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_195 of D1

drop tablespace ts_orderline_195;
create regular tablespace ts_orderline_195 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_196 of D1

drop tablespace ts_orderline_196;
create regular tablespace ts_orderline_196 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_197 of D1

drop tablespace ts_orderline_197;
create regular tablespace ts_orderline_197 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_198 of D1

drop tablespace ts_orderline_198;
create regular tablespace ts_orderline_198 pagesize 8K
managed by database
using
(
    device '/dev/rD1F33V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_199 of D1

drop tablespace ts_orderline_199;
create regular tablespace ts_orderline_199 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_200 of D1

drop tablespace ts_orderline_200;
create regular tablespace ts_orderline_200 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_201 of D1

drop tablespace ts_orderline_201;
create regular tablespace ts_orderline_201 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_202 of D1

```

```

drop tablespace ts_orderline_202;
create regular tablespace ts_orderline_202 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_203 of D1

drop tablespace ts_orderline_203;
create regular tablespace ts_orderline_203 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_204 of D1

drop tablespace ts_orderline_204;
create regular tablespace ts_orderline_204 pagesize 8K
managed by database
using
(
    device '/dev/rD1F34V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_205 of D1

drop tablespace ts_orderline_205;
create regular tablespace ts_orderline_205 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_206 of D1

drop tablespace ts_orderline_206;
create regular tablespace ts_orderline_206 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_207 of D1

drop tablespace ts_orderline_207;
create regular tablespace ts_orderline_207 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F35V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_208 of D1

drop tablespace ts_orderline_208;
create regular tablespace ts_orderline_208 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_209 of D1

drop tablespace ts_orderline_209;
create regular tablespace ts_orderline_209 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_210 of D1

drop tablespace ts_orderline_210;
create regular tablespace ts_orderline_210 pagesize 8K
managed by database
using
(
    device '/dev/rD1F35V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_211 of D1

drop tablespace ts_orderline_211;
create regular tablespace ts_orderline_211 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_212 of D1

drop tablespace ts_orderline_212;
create regular tablespace ts_orderline_212 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V2ORL' 6773504
)

```

```

    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_213 of D1

drop tablespace ts_orderline_213;
create regular tablespace ts_orderline_213 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_214 of D1

drop tablespace ts_orderline_214;
create regular tablespace ts_orderline_214 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_215 of D1

drop tablespace ts_orderline_215;
create regular tablespace ts_orderline_215 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_216 of D1

drop tablespace ts_orderline_216;
create regular tablespace ts_orderline_216 pagesize 8K
managed by database
using
(
    device '/dev/rD1F36V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_217 of D1

drop tablespace ts_orderline_217;
create regular tablespace ts_orderline_217 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V1ORL' 6773504
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_218 of D1

drop tablespace ts_orderline_218;
create regular tablespace ts_orderline_218 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_219 of D1

drop tablespace ts_orderline_219;
create regular tablespace ts_orderline_219 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_220 of D1

drop tablespace ts_orderline_220;
create regular tablespace ts_orderline_220 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_221 of D1

drop tablespace ts_orderline_221;
create regular tablespace ts_orderline_221 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_222 of D1

drop tablespace ts_orderline_222;
create regular tablespace ts_orderline_222 pagesize 8K
managed by database
using
(
    device '/dev/rD1F37V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_223 of D1

drop tablespace ts_orderline_223;
create regular tablespace ts_orderline_223 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_224 of D1

drop tablespace ts_orderline_224;
create regular tablespace ts_orderline_224 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_225 of D1

drop tablespace ts_orderline_225;
create regular tablespace ts_orderline_225 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_226 of D1

drop tablespace ts_orderline_226;
create regular tablespace ts_orderline_226 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_227 of D1

drop tablespace ts_orderline_227;
create regular tablespace ts_orderline_227 pagesize 8K
managed by database
using
(
    device '/dev/rD1F38V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_228 of D1

drop tablespace ts_orderline_228;

```



```

create regular tablespace ts_orderline_228 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F38V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_229 of D1

drop tablespace ts_orderline_229;
create regular tablespace ts_orderline_229 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F39V1ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_230 of D1

drop tablespace ts_orderline_230;
create regular tablespace ts_orderline_230 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F39V2ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_231 of D1

drop tablespace ts_orderline_231;
create regular tablespace ts_orderline_231 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F39V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_232 of D1

drop tablespace ts_orderline_232;
create regular tablespace ts_orderline_232 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F39V4ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_233 of D1

drop tablespace ts_orderline_233;
create regular tablespace ts_orderline_233 pagesize 8K
  managed by database
  using

```

```

  (
    device '/dev/rD1F39V5ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_234 of D1

drop tablespace ts_orderline_234;
create regular tablespace ts_orderline_234 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F39V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_235 of D1

drop tablespace ts_orderline_235;
create regular tablespace ts_orderline_235 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V1ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_236 of D1

drop tablespace ts_orderline_236;
create regular tablespace ts_orderline_236 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V2ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_237 of D1

drop tablespace ts_orderline_237;
create regular tablespace ts_orderline_237 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_238 of D1

drop tablespace ts_orderline_238;
create regular tablespace ts_orderline_238 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V4ORL' 6773504
  )

```

```

  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_239 of D1

drop tablespace ts_orderline_239;
create regular tablespace ts_orderline_239 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V5ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_240 of D1

drop tablespace ts_orderline_240;
create regular tablespace ts_orderline_240 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F40V6ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_241 of D1

drop tablespace ts_orderline_241;
create regular tablespace ts_orderline_241 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F41V1ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_242 of D1

drop tablespace ts_orderline_242;
create regular tablespace ts_orderline_242 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F41V2ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_243 of D1

drop tablespace ts_orderline_243;
create regular tablespace ts_orderline_243 pagesize 8K
  managed by database
  using
  (
    device '/dev/rD1F41V3ORL' 6773504
  )
  extentsize 256
  prefetchsize 4096
  bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_orderline_244 of D1

drop tablespace ts_orderline_244;
create regular tablespace ts_orderline_244 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_245 of D1

drop tablespace ts_orderline_245;
create regular tablespace ts_orderline_245 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_246 of D1

drop tablespace ts_orderline_246;
create regular tablespace ts_orderline_246 pagesize 8K
managed by database
using
(
    device '/dev/rD1F41V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_247 of D1

drop tablespace ts_orderline_247;
create regular tablespace ts_orderline_247 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_248 of D1

drop tablespace ts_orderline_248;
create regular tablespace ts_orderline_248 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_249 of D1

```

```

drop tablespace ts_orderline_249;
create regular tablespace ts_orderline_249 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_250 of D1

drop tablespace ts_orderline_250;
create regular tablespace ts_orderline_250 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_251 of D1

drop tablespace ts_orderline_251;
create regular tablespace ts_orderline_251 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_252 of D1

drop tablespace ts_orderline_252;
create regular tablespace ts_orderline_252 pagesize 8K
managed by database
using
(
    device '/dev/rD1F42V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_253 of D1

drop tablespace ts_orderline_253;
create regular tablespace ts_orderline_253 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_254 of D1

drop tablespace ts_orderline_254;
create regular tablespace ts_orderline_254 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F43V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_255 of D1

drop tablespace ts_orderline_255;
create regular tablespace ts_orderline_255 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_256 of D1

drop tablespace ts_orderline_256;
create regular tablespace ts_orderline_256 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_257 of D1

drop tablespace ts_orderline_257;
create regular tablespace ts_orderline_257 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_258 of D1

drop tablespace ts_orderline_258;
create regular tablespace ts_orderline_258 pagesize 8K
managed by database
using
(
    device '/dev/rD1F43V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_259 of D1

drop tablespace ts_orderline_259;
create regular tablespace ts_orderline_259 pagesize 8K
managed by database
using
(

```

```

        device '/dev/rD1F44V1ORL' 6773504
    )
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_260 of D1

drop tablespace ts_orderline_260;
create regular tablespace ts_orderline_260 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V2ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_261 of D1

drop tablespace ts_orderline_261;
create regular tablespace ts_orderline_261 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V3ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_262 of D1

drop tablespace ts_orderline_262;
create regular tablespace ts_orderline_262 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V4ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_263 of D1

drop tablespace ts_orderline_263;
create regular tablespace ts_orderline_263 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V5ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_264 of D1

drop tablespace ts_orderline_264;
create regular tablespace ts_orderline_264 pagesize 8K
managed by database
using
(
    device '/dev/rD1F44V6ORL' 6773504
)
    extentsize 256

```

```

    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_265 of D1

drop tablespace ts_orderline_265;
create regular tablespace ts_orderline_265 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V1ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_266 of D1

drop tablespace ts_orderline_266;
create regular tablespace ts_orderline_266 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V2ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_267 of D1

drop tablespace ts_orderline_267;
create regular tablespace ts_orderline_267 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V3ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_268 of D1

drop tablespace ts_orderline_268;
create regular tablespace ts_orderline_268 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V4ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_269 of D1

drop tablespace ts_orderline_269;
create regular tablespace ts_orderline_269 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V5ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_270 of D1

drop tablespace ts_orderline_270;
create regular tablespace ts_orderline_270 pagesize 8K
managed by database
using
(
    device '/dev/rD1F45V6ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_271 of D1

drop tablespace ts_orderline_271;
create regular tablespace ts_orderline_271 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V1ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_272 of D1

drop tablespace ts_orderline_272;
create regular tablespace ts_orderline_272 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V2ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_273 of D1

drop tablespace ts_orderline_273;
create regular tablespace ts_orderline_273 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V3ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_274 of D1

drop tablespace ts_orderline_274;
create regular tablespace ts_orderline_274 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V4ORL' 6773504
)
    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_275 of D1

```

```

drop tablespace ts_orderline_275;
create regular tablespace ts_orderline_275 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_276 of D1

drop tablespace ts_orderline_276;
create regular tablespace ts_orderline_276 pagesize 8K
managed by database
using
(
    device '/dev/rD1F46V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_277 of D1

drop tablespace ts_orderline_277;
create regular tablespace ts_orderline_277 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_278 of D1

drop tablespace ts_orderline_278;
create regular tablespace ts_orderline_278 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_279 of D1

drop tablespace ts_orderline_279;
create regular tablespace ts_orderline_279 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_280 of D1

drop tablespace ts_orderline_280;
create regular tablespace ts_orderline_280 pagesize 8K
managed by database

```

```

using
(
    device '/dev/rD1F47V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_281 of D1

drop tablespace ts_orderline_281;
create regular tablespace ts_orderline_281 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_282 of D1

drop tablespace ts_orderline_282;
create regular tablespace ts_orderline_282 pagesize 8K
managed by database
using
(
    device '/dev/rD1F47V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_283 of D1

drop tablespace ts_orderline_283;
create regular tablespace ts_orderline_283 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_284 of D1

drop tablespace ts_orderline_284;
create regular tablespace ts_orderline_284 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_285 of D1

drop tablespace ts_orderline_285;
create regular tablespace ts_orderline_285 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V3ORL' 6773504

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_286 of D1

drop tablespace ts_orderline_286;
create regular tablespace ts_orderline_286 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_287 of D1

drop tablespace ts_orderline_287;
create regular tablespace ts_orderline_287 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_288 of D1

drop tablespace ts_orderline_288;
create regular tablespace ts_orderline_288 pagesize 8K
managed by database
using
(
    device '/dev/rD1F48V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_289 of D1

drop tablespace ts_orderline_289;
create regular tablespace ts_orderline_289 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_290 of D1

drop tablespace ts_orderline_290;
create regular tablespace ts_orderline_290 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V2ORL' 6773504
)
extentsize 256
prefetchsize 4096

```

```

        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_291 of D1

drop tablespace ts_orderline_291;
create regular tablespace ts_orderline_291 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_292 of D1

drop tablespace ts_orderline_292;
create regular tablespace ts_orderline_292 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_293 of D1

drop tablespace ts_orderline_293;
create regular tablespace ts_orderline_293 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_294 of D1

drop tablespace ts_orderline_294;
create regular tablespace ts_orderline_294 pagesize 8K
managed by database
using
(
    device '/dev/rD1F49V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_295 of D1

drop tablespace ts_orderline_295;
create regular tablespace ts_orderline_295 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_296 of D1

drop tablespace ts_orderline_296;
create regular tablespace ts_orderline_296 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_297 of D1

drop tablespace ts_orderline_297;
create regular tablespace ts_orderline_297 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_298 of D1

drop tablespace ts_orderline_298;
create regular tablespace ts_orderline_298 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_299 of D1

drop tablespace ts_orderline_299;
create regular tablespace ts_orderline_299 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_300 of D1

drop tablespace ts_orderline_300;
create regular tablespace ts_orderline_300 pagesize 8K
managed by database
using
(
    device '/dev/rD1F50V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_301 of D1

drop tablespace ts_orderline_301;

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```

create regular tablespace ts_orderline_301 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_302 of D1

drop tablespace ts_orderline_302;
create regular tablespace ts_orderline_302 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_303 of D1

drop tablespace ts_orderline_303;
create regular tablespace ts_orderline_303 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_304 of D1

drop tablespace ts_orderline_304;
create regular tablespace ts_orderline_304 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_305 of D1

drop tablespace ts_orderline_305;
create regular tablespace ts_orderline_305 pagesize 8K
managed by database
using
(
    device '/dev/rD1F51V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_306 of D1

drop tablespace ts_orderline_306;
create regular tablespace ts_orderline_306 pagesize 8K
managed by database
using

```

```

(
  device '/dev/rD1F51V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_307 of D1

drop tablespace ts_orderline_307;
create regular tablespace ts_orderline_307 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_308 of D1

drop tablespace ts_orderline_308;
create regular tablespace ts_orderline_308 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_309 of D1

drop tablespace ts_orderline_309;
create regular tablespace ts_orderline_309 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_310 of D1

drop tablespace ts_orderline_310;
create regular tablespace ts_orderline_310 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_311 of D1

drop tablespace ts_orderline_311;
create regular tablespace ts_orderline_311 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V5ORL' 6773504
)

```

```

extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_312 of D1

drop tablespace ts_orderline_312;
create regular tablespace ts_orderline_312 pagesize 8K
managed by database
using
(
  device '/dev/rD1F52V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_313 of D1

drop tablespace ts_orderline_313;
create regular tablespace ts_orderline_313 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_314 of D1

drop tablespace ts_orderline_314;
create regular tablespace ts_orderline_314 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_315 of D1

drop tablespace ts_orderline_315;
create regular tablespace ts_orderline_315 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_316 of D1

drop tablespace ts_orderline_316;
create regular tablespace ts_orderline_316 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;

```

```

commit;

-- now creating TS for ts_orderline_317 of D1

drop tablespace ts_orderline_317;
create regular tablespace ts_orderline_317 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_318 of D1

drop tablespace ts_orderline_318;
create regular tablespace ts_orderline_318 pagesize 8K
managed by database
using
(
  device '/dev/rD1F53V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_319 of D1

drop tablespace ts_orderline_319;
create regular tablespace ts_orderline_319 pagesize 8K
managed by database
using
(
  device '/dev/rD1F54V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_320 of D1

drop tablespace ts_orderline_320;
create regular tablespace ts_orderline_320 pagesize 8K
managed by database
using
(
  device '/dev/rD1F54V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_321 of D1

drop tablespace ts_orderline_321;
create regular tablespace ts_orderline_321 pagesize 8K
managed by database
using
(
  device '/dev/rD1F54V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_322 of D1

```

```

drop tablespace ts_orderline_322;
create regular tablespace ts_orderline_322 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_323 of D1

drop tablespace ts_orderline_323;
create regular tablespace ts_orderline_323 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_324 of D1

drop tablespace ts_orderline_324;
create regular tablespace ts_orderline_324 pagesize 8K
managed by database
using
(
    device '/dev/rD1F54V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_325 of D1

drop tablespace ts_orderline_325;
create regular tablespace ts_orderline_325 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_326 of D1

drop tablespace ts_orderline_326;
create regular tablespace ts_orderline_326 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_327 of D1

drop tablespace ts_orderline_327;
create regular tablespace ts_orderline_327 pagesize 8K

```

```

managed by database
using
(
    device '/dev/rD1F55V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_328 of D1

drop tablespace ts_orderline_328;
create regular tablespace ts_orderline_328 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_329 of D1

drop tablespace ts_orderline_329;
create regular tablespace ts_orderline_329 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_330 of D1

drop tablespace ts_orderline_330;
create regular tablespace ts_orderline_330 pagesize 8K
managed by database
using
(
    device '/dev/rD1F55V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_331 of D1

drop tablespace ts_orderline_331;
create regular tablespace ts_orderline_331 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_332 of D1

drop tablespace ts_orderline_332;
create regular tablespace ts_orderline_332 pagesize 8K
managed by database
using
(

```

```

    device '/dev/rD1F56V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_333 of D1

drop tablespace ts_orderline_333;
create regular tablespace ts_orderline_333 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_334 of D1

drop tablespace ts_orderline_334;
create regular tablespace ts_orderline_334 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_335 of D1

drop tablespace ts_orderline_335;
create regular tablespace ts_orderline_335 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_336 of D1

drop tablespace ts_orderline_336;
create regular tablespace ts_orderline_336 pagesize 8K
managed by database
using
(
    device '/dev/rD1F56V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_337 of D1

drop tablespace ts_orderline_337;
create regular tablespace ts_orderline_337 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V1ORL' 6773504
)
extentsize 256

```

```

        prefetchsize 4096
        bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_338 of D1

drop tablespace ts_orderline_338;
create regular tablespace ts_orderline_338 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_339 of D1

drop tablespace ts_orderline_339;
create regular tablespace ts_orderline_339 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_340 of D1

drop tablespace ts_orderline_340;
create regular tablespace ts_orderline_340 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_341 of D1

drop tablespace ts_orderline_341;
create regular tablespace ts_orderline_341 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_342 of D1

drop tablespace ts_orderline_342;
create regular tablespace ts_orderline_342 pagesize 8K
managed by database
using
(
    device '/dev/rD1F57V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_343 of D1

drop tablespace ts_orderline_343;
create regular tablespace ts_orderline_343 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_344 of D1

drop tablespace ts_orderline_344;
create regular tablespace ts_orderline_344 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_345 of D1

drop tablespace ts_orderline_345;
create regular tablespace ts_orderline_345 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_346 of D1

drop tablespace ts_orderline_346;
create regular tablespace ts_orderline_346 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_347 of D1

drop tablespace ts_orderline_347;
create regular tablespace ts_orderline_347 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_348 of D1

```

```

drop tablespace ts_orderline_348;
create regular tablespace ts_orderline_348 pagesize 8K
managed by database
using
(
    device '/dev/rD1F58V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_349 of D1

drop tablespace ts_orderline_349;
create regular tablespace ts_orderline_349 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_350 of D1

drop tablespace ts_orderline_350;
create regular tablespace ts_orderline_350 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_351 of D1

drop tablespace ts_orderline_351;
create regular tablespace ts_orderline_351 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_352 of D1

drop tablespace ts_orderline_352;
create regular tablespace ts_orderline_352 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_353 of D1

drop tablespace ts_orderline_353;
create regular tablespace ts_orderline_353 pagesize 8K
managed by database

```



```

using
(
    device '/dev/rD1F59V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_354 of D1

drop tablespace ts_orderline_354;
create regular tablespace ts_orderline_354 pagesize 8K
managed by database
using
(
    device '/dev/rD1F59V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_355 of D1

drop tablespace ts_orderline_355;
create regular tablespace ts_orderline_355 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_356 of D1

drop tablespace ts_orderline_356;
create regular tablespace ts_orderline_356 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_357 of D1

drop tablespace ts_orderline_357;
create regular tablespace ts_orderline_357 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_358 of D1

drop tablespace ts_orderline_358;
create regular tablespace ts_orderline_358 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V4ORL' 6773504

```

```

)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_359 of D1

drop tablespace ts_orderline_359;
create regular tablespace ts_orderline_359 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_360 of D1

drop tablespace ts_orderline_360;
create regular tablespace ts_orderline_360 pagesize 8K
managed by database
using
(
    device '/dev/rD1F60V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_361 of D1

drop tablespace ts_orderline_361;
create regular tablespace ts_orderline_361 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_362 of D1

drop tablespace ts_orderline_362;
create regular tablespace ts_orderline_362 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_363 of D1

drop tablespace ts_orderline_363;
create regular tablespace ts_orderline_363 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V3ORL' 6773504
)
extentsize 256
prefetchsize 4096

```

```

bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_364 of D1

drop tablespace ts_orderline_364;
create regular tablespace ts_orderline_364 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_365 of D1

drop tablespace ts_orderline_365;
create regular tablespace ts_orderline_365 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_366 of D1

drop tablespace ts_orderline_366;
create regular tablespace ts_orderline_366 pagesize 8K
managed by database
using
(
    device '/dev/rD1F61V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_367 of D1

drop tablespace ts_orderline_367;
create regular tablespace ts_orderline_367 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_368 of D1

drop tablespace ts_orderline_368;
create regular tablespace ts_orderline_368 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

```

```

-- now creating TS for ts_orderline_369 of D1

drop tablespace ts_orderline_369;
create regular tablespace ts_orderline_369 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_370 of D1

drop tablespace ts_orderline_370;
create regular tablespace ts_orderline_370 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_371 of D1

drop tablespace ts_orderline_371;
create regular tablespace ts_orderline_371 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_372 of D1

drop tablespace ts_orderline_372;
create regular tablespace ts_orderline_372 pagesize 8K
managed by database
using
(
    device '/dev/rD1F62V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_373 of D1

drop tablespace ts_orderline_373;
create regular tablespace ts_orderline_373 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_374 of D1

drop tablespace ts_orderline_374;

```

```

create regular tablespace ts_orderline_374 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_375 of D1

drop tablespace ts_orderline_375;
create regular tablespace ts_orderline_375 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_376 of D1

drop tablespace ts_orderline_376;
create regular tablespace ts_orderline_376 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_377 of D1

drop tablespace ts_orderline_377;
create regular tablespace ts_orderline_377 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_378 of D1

drop tablespace ts_orderline_378;
create regular tablespace ts_orderline_378 pagesize 8K
managed by database
using
(
    device '/dev/rD1F63V6ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_379 of D1

drop tablespace ts_orderline_379;
create regular tablespace ts_orderline_379 pagesize 8K
managed by database
using

```

```

(
    device '/dev/rD1F64V1ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_380 of D1

drop tablespace ts_orderline_380;
create regular tablespace ts_orderline_380 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V2ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_381 of D1

drop tablespace ts_orderline_381;
create regular tablespace ts_orderline_381 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V3ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_382 of D1

drop tablespace ts_orderline_382;
create regular tablespace ts_orderline_382 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V4ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_383 of D1

drop tablespace ts_orderline_383;
create regular tablespace ts_orderline_383 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V5ORL' 6773504
)
extentsize 256
prefetchsize 4096
bufferpool ibmdefaultbp8K;
commit;

-- now creating TS for ts_orderline_384 of D1

drop tablespace ts_orderline_384;
create regular tablespace ts_orderline_384 pagesize 8K
managed by database
using
(
    device '/dev/rD1F64V6ORL' 6773504
)

```

```

    extentsize 256
    prefetchsize 4096
    bufferpool ibmdefaultbp8K;
commit;

connect reset;

```

### ts/crts\_stock.ddl

```

connect to tpcc;
-- now creating TS for ts_stock_001 of D1

drop tablespace ts_stock_001;
create regular tablespace ts_stock_001 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_002 of D1

drop tablespace ts_stock_002;
create regular tablespace ts_stock_002 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_003 of D1

drop tablespace ts_stock_003;
create regular tablespace ts_stock_003 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_004 of D1

drop tablespace ts_stock_004;
create regular tablespace ts_stock_004 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_005 of D1

drop tablespace ts_stock_005;
create regular tablespace ts_stock_005 pagesize 4K
managed by database
using

```

```

(
    device '/dev/rD1F01V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_006 of D1

drop tablespace ts_stock_006;
create regular tablespace ts_stock_006 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_007 of D1

drop tablespace ts_stock_007;
create regular tablespace ts_stock_007 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_008 of D1

drop tablespace ts_stock_008;
create regular tablespace ts_stock_008 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_009 of D1

drop tablespace ts_stock_009;
create regular tablespace ts_stock_009 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_010 of D1

drop tablespace ts_stock_010;
create regular tablespace ts_stock_010 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_011 of D1

```

```

drop tablespace ts_stock_011;
create regular tablespace ts_stock_011 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_012 of D1

drop tablespace ts_stock_012;
create regular tablespace ts_stock_012 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_013 of D1

drop tablespace ts_stock_013;
create regular tablespace ts_stock_013 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_014 of D1

drop tablespace ts_stock_014;
create regular tablespace ts_stock_014 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_015 of D1

drop tablespace ts_stock_015;
create regular tablespace ts_stock_015 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_016 of D1

drop tablespace ts_stock_016;
create regular tablespace ts_stock_016 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V4STK' 11814144
)

```

```

        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_stock_017 of D1
drop tablespace ts_stock_017;
create regular tablespace ts_stock_017 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_018 of D1
drop tablespace ts_stock_018;
create regular tablespace ts_stock_018 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_019 of D1
drop tablespace ts_stock_019;
create regular tablespace ts_stock_019 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_020 of D1
drop tablespace ts_stock_020;
create regular tablespace ts_stock_020 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_021 of D1
drop tablespace ts_stock_021;
create regular tablespace ts_stock_021 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_022 of D1
drop tablespace ts_stock_022;
create regular tablespace ts_stock_022 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F04V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_023 of D1
drop tablespace ts_stock_023;
create regular tablespace ts_stock_023 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_024 of D1
drop tablespace ts_stock_024;
create regular tablespace ts_stock_024 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_025 of D1
drop tablespace ts_stock_025;
create regular tablespace ts_stock_025 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_026 of D1
drop tablespace ts_stock_026;
create regular tablespace ts_stock_026 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_027 of D1
drop tablespace ts_stock_027;
create regular tablespace ts_stock_027 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_028 of D1
drop tablespace ts_stock_028;
create regular tablespace ts_stock_028 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_029 of D1
drop tablespace ts_stock_029;
create regular tablespace ts_stock_029 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_030 of D1
drop tablespace ts_stock_030;
create regular tablespace ts_stock_030 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_031 of D1
drop tablespace ts_stock_031;
create regular tablespace ts_stock_031 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_032 of D1
drop tablespace ts_stock_032;
create regular tablespace ts_stock_032 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_033 of D1
drop tablespace ts_stock_033;
create regular tablespace ts_stock_033 pagesize 4K
managed by database
using
(

```

```

        device '/dev/rD1F06V3STK' 11814144
    )
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_034 of D1

drop tablespace ts_stock_034;
create regular tablespace ts_stock_034 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_035 of D1

drop tablespace ts_stock_035;
create regular tablespace ts_stock_035 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V5STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_036 of D1

drop tablespace ts_stock_036;
create regular tablespace ts_stock_036 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V6STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_037 of D1

drop tablespace ts_stock_037;
create regular tablespace ts_stock_037 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_038 of D1

drop tablespace ts_stock_038;
create regular tablespace ts_stock_038 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V2STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_039 of D1

```

```

drop tablespace ts_stock_039;
create regular tablespace ts_stock_039 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V3STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_040 of D1

drop tablespace ts_stock_040;
create regular tablespace ts_stock_040 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_041 of D1

drop tablespace ts_stock_041;
create regular tablespace ts_stock_041 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V5STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_042 of D1

drop tablespace ts_stock_042;
create regular tablespace ts_stock_042 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V6STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_043 of D1

drop tablespace ts_stock_043;
create regular tablespace ts_stock_043 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_044 of D1

drop tablespace ts_stock_044;
create regular tablespace ts_stock_044 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V2STK' 11814144
)
    extentsize 256

```

```

    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_045 of D1

drop tablespace ts_stock_045;
create regular tablespace ts_stock_045 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V3STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_046 of D1

drop tablespace ts_stock_046;
create regular tablespace ts_stock_046 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_047 of D1

drop tablespace ts_stock_047;
create regular tablespace ts_stock_047 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V5STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_048 of D1

drop tablespace ts_stock_048;
create regular tablespace ts_stock_048 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V6STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_049 of D1

drop tablespace ts_stock_049;
create regular tablespace ts_stock_049 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_050 of D1

drop tablespace ts_stock_050;
create regular tablespace ts_stock_050 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F09V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_051 of D1

drop tablespace ts_stock_051;
create regular tablespace ts_stock_051 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_052 of D1

drop tablespace ts_stock_052;
create regular tablespace ts_stock_052 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_053 of D1

drop tablespace ts_stock_053;
create regular tablespace ts_stock_053 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_054 of D1

drop tablespace ts_stock_054;
create regular tablespace ts_stock_054 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_055 of D1

drop tablespace ts_stock_055;
create regular tablespace ts_stock_055 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_056 of D1

drop tablespace ts_stock_056;
create regular tablespace ts_stock_056 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_057 of D1

drop tablespace ts_stock_057;
create regular tablespace ts_stock_057 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_058 of D1

drop tablespace ts_stock_058;
create regular tablespace ts_stock_058 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_059 of D1

drop tablespace ts_stock_059;
create regular tablespace ts_stock_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_060 of D1

drop tablespace ts_stock_060;
create regular tablespace ts_stock_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F10V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_061 of D1

drop tablespace ts_stock_061;
create regular tablespace ts_stock_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V1STK' 11814144
)

```

```

)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_062 of D1

drop tablespace ts_stock_062;
create regular tablespace ts_stock_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_063 of D1

drop tablespace ts_stock_063;
create regular tablespace ts_stock_063 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_064 of D1

drop tablespace ts_stock_064;
create regular tablespace ts_stock_064 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_065 of D1

drop tablespace ts_stock_065;
create regular tablespace ts_stock_065 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_066 of D1

drop tablespace ts_stock_066;
create regular tablespace ts_stock_066 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_067 of D1

drop tablespace ts_stock_067;

```

```

create regular tablespace ts_stock_067 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_068 of D1

drop tablespace ts_stock_068;
create regular tablespace ts_stock_068 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_069 of D1

drop tablespace ts_stock_069;
create regular tablespace ts_stock_069 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_070 of D1

drop tablespace ts_stock_070;
create regular tablespace ts_stock_070 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_071 of D1

drop tablespace ts_stock_071;
create regular tablespace ts_stock_071 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_072 of D1

drop tablespace ts_stock_072;
create regular tablespace ts_stock_072 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F12V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_stock_073 of D1

drop tablespace ts_stock_073;
create regular tablespace ts_stock_073 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F13V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_074 of D1

drop tablespace ts_stock_074;
create regular tablespace ts_stock_074 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F13V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_075 of D1

drop tablespace ts_stock_075;
create regular tablespace ts_stock_075 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F13V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_076 of D1

drop tablespace ts_stock_076;
create regular tablespace ts_stock_076 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F13V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_077 of D1

drop tablespace ts_stock_077;
create regular tablespace ts_stock_077 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F13V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_078 of D1

drop tablespace ts_stock_078;
create regular tablespace ts_stock_078 pagesize 4K
  managed by database
  using

```

```

  (
    device '/dev/rD1F13V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_079 of D1

drop tablespace ts_stock_079;
create regular tablespace ts_stock_079 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F14V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_080 of D1

drop tablespace ts_stock_080;
create regular tablespace ts_stock_080 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F14V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_081 of D1

drop tablespace ts_stock_081;
create regular tablespace ts_stock_081 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F14V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_082 of D1

drop tablespace ts_stock_082;
create regular tablespace ts_stock_082 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F14V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_083 of D1

drop tablespace ts_stock_083;
create regular tablespace ts_stock_083 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F14V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_084 of D1

```

```

drop tablespace ts_stock_084;
create regular tablespace ts_stock_084 pagesize 4K
managed by database
using
(
    device '/dev/rD1F14V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_085 of D1

drop tablespace ts_stock_085;
create regular tablespace ts_stock_085 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_086 of D1

drop tablespace ts_stock_086;
create regular tablespace ts_stock_086 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_087 of D1

drop tablespace ts_stock_087;
create regular tablespace ts_stock_087 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_088 of D1

drop tablespace ts_stock_088;
create regular tablespace ts_stock_088 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_089 of D1

drop tablespace ts_stock_089;
create regular tablespace ts_stock_089 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V5STK' 11814144
)

```

```

    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_stock_090 of D1

drop tablespace ts_stock_090;
create regular tablespace ts_stock_090 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_091 of D1

drop tablespace ts_stock_091;
create regular tablespace ts_stock_091 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_092 of D1

drop tablespace ts_stock_092;
create regular tablespace ts_stock_092 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_093 of D1

drop tablespace ts_stock_093;
create regular tablespace ts_stock_093 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_094 of D1

drop tablespace ts_stock_094;
create regular tablespace ts_stock_094 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_095 of D1

drop tablespace ts_stock_095;
create regular tablespace ts_stock_095 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F16V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_096 of D1

drop tablespace ts_stock_096;
create regular tablespace ts_stock_096 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_097 of D1

drop tablespace ts_stock_097;
create regular tablespace ts_stock_097 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_098 of D1

drop tablespace ts_stock_098;
create regular tablespace ts_stock_098 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_099 of D1

drop tablespace ts_stock_099;
create regular tablespace ts_stock_099 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_100 of D1

drop tablespace ts_stock_100;
create regular tablespace ts_stock_100 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```



```

-- now creating TS for ts_stock_101 of D1

drop tablespace ts_stock_101;
create regular tablespace ts_stock_101 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F17V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_102 of D1

drop tablespace ts_stock_102;
create regular tablespace ts_stock_102 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F17V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_103 of D1

drop tablespace ts_stock_103;
create regular tablespace ts_stock_103 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F18V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_104 of D1

drop tablespace ts_stock_104;
create regular tablespace ts_stock_104 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F18V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_105 of D1

drop tablespace ts_stock_105;
create regular tablespace ts_stock_105 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F18V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_106 of D1

drop tablespace ts_stock_106;
create regular tablespace ts_stock_106 pagesize 4K
  managed by database
  using
  (

```

```

    device '/dev/rD1F18V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_107 of D1

drop tablespace ts_stock_107;
create regular tablespace ts_stock_107 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F18V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_108 of D1

drop tablespace ts_stock_108;
create regular tablespace ts_stock_108 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F18V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_109 of D1

drop tablespace ts_stock_109;
create regular tablespace ts_stock_109 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_110 of D1

drop tablespace ts_stock_110;
create regular tablespace ts_stock_110 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_111 of D1

drop tablespace ts_stock_111;
create regular tablespace ts_stock_111 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_112 of D1

```

```

drop tablespace ts_stock_112;
create regular tablespace ts_stock_112 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_113 of D1

drop tablespace ts_stock_113;
create regular tablespace ts_stock_113 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_114 of D1

drop tablespace ts_stock_114;
create regular tablespace ts_stock_114 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F19V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_115 of D1

drop tablespace ts_stock_115;
create regular tablespace ts_stock_115 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F20V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_116 of D1

drop tablespace ts_stock_116;
create regular tablespace ts_stock_116 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F20V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_117 of D1

drop tablespace ts_stock_117;
create regular tablespace ts_stock_117 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F20V3STK' 11814144
  )
  extentsize 256

```

```

        prefetchsize 4096;
commit;
-- now creating TS for ts_stock_118 of D1

drop tablespace ts_stock_118;
create regular tablespace ts_stock_118 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_119 of D1

drop tablespace ts_stock_119;
create regular tablespace ts_stock_119 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_120 of D1

drop tablespace ts_stock_120;
create regular tablespace ts_stock_120 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_121 of D1

drop tablespace ts_stock_121;
create regular tablespace ts_stock_121 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_122 of D1

drop tablespace ts_stock_122;
create regular tablespace ts_stock_122 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_123 of D1

drop tablespace ts_stock_123;
create regular tablespace ts_stock_123 pagesize 4K
managed by database

```

```

        using
        (
            device '/dev/rD1F21V3STK' 11814144
        )
        extentsize 256
        prefetchsize 4096;
commit;
-- now creating TS for ts_stock_124 of D1

drop tablespace ts_stock_124;
create regular tablespace ts_stock_124 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_125 of D1

drop tablespace ts_stock_125;
create regular tablespace ts_stock_125 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_126 of D1

drop tablespace ts_stock_126;
create regular tablespace ts_stock_126 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_127 of D1

drop tablespace ts_stock_127;
create regular tablespace ts_stock_127 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_128 of D1

drop tablespace ts_stock_128;
create regular tablespace ts_stock_128 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_129 of D1

drop tablespace ts_stock_129;
create regular tablespace ts_stock_129 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_130 of D1

drop tablespace ts_stock_130;
create regular tablespace ts_stock_130 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_131 of D1

drop tablespace ts_stock_131;
create regular tablespace ts_stock_131 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_132 of D1

drop tablespace ts_stock_132;
create regular tablespace ts_stock_132 pagesize 4K
managed by database
using
(
    device '/dev/rD1F22V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_133 of D1

drop tablespace ts_stock_133;
create regular tablespace ts_stock_133 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_134 of D1

drop tablespace ts_stock_134;
create regular tablespace ts_stock_134 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V2STK' 11814144
)

```

```

    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_stock_135 of D1

drop tablespace ts_stock_135;
create regular tablespace ts_stock_135 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_136 of D1

drop tablespace ts_stock_136;
create regular tablespace ts_stock_136 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_137 of D1

drop tablespace ts_stock_137;
create regular tablespace ts_stock_137 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_138 of D1

drop tablespace ts_stock_138;
create regular tablespace ts_stock_138 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_139 of D1

drop tablespace ts_stock_139;
create regular tablespace ts_stock_139 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_140 of D1

drop tablespace ts_stock_140;

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```

create regular tablespace ts_stock_140 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_141 of D1

drop tablespace ts_stock_141;
create regular tablespace ts_stock_141 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_142 of D1

drop tablespace ts_stock_142;
create regular tablespace ts_stock_142 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_143 of D1

drop tablespace ts_stock_143;
create regular tablespace ts_stock_143 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_144 of D1

drop tablespace ts_stock_144;
create regular tablespace ts_stock_144 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_145 of D1

drop tablespace ts_stock_145;
create regular tablespace ts_stock_145 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V1STK' 11814144
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_stock_146 of D1

drop tablespace ts_stock_146;
create regular tablespace ts_stock_146 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_147 of D1

drop tablespace ts_stock_147;
create regular tablespace ts_stock_147 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_148 of D1

drop tablespace ts_stock_148;
create regular tablespace ts_stock_148 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_149 of D1

drop tablespace ts_stock_149;
create regular tablespace ts_stock_149 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_150 of D1

drop tablespace ts_stock_150;
create regular tablespace ts_stock_150 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_151 of D1

drop tablespace ts_stock_151;
create regular tablespace ts_stock_151 pagesize 4K
managed by database
using

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```

(
    device '/dev/rD1F26V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_152 of D1
drop tablespace ts_stock_152;
create regular tablespace ts_stock_152 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_153 of D1
drop tablespace ts_stock_153;
create regular tablespace ts_stock_153 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_154 of D1
drop tablespace ts_stock_154;
create regular tablespace ts_stock_154 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_155 of D1
drop tablespace ts_stock_155;
create regular tablespace ts_stock_155 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_156 of D1
drop tablespace ts_stock_156;
create regular tablespace ts_stock_156 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_157 of D1

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```

drop tablespace ts_stock_157;
create regular tablespace ts_stock_157 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_158 of D1
drop tablespace ts_stock_158;
create regular tablespace ts_stock_158 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_159 of D1
drop tablespace ts_stock_159;
create regular tablespace ts_stock_159 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_160 of D1
drop tablespace ts_stock_160;
create regular tablespace ts_stock_160 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_161 of D1
drop tablespace ts_stock_161;
create regular tablespace ts_stock_161 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_162 of D1
drop tablespace ts_stock_162;
create regular tablespace ts_stock_162 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V6STK' 11814144
)

```

```

extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_163 of D1
drop tablespace ts_stock_163;
create regular tablespace ts_stock_163 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_164 of D1
drop tablespace ts_stock_164;
create regular tablespace ts_stock_164 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_165 of D1
drop tablespace ts_stock_165;
create regular tablespace ts_stock_165 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_166 of D1
drop tablespace ts_stock_166;
create regular tablespace ts_stock_166 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_167 of D1
drop tablespace ts_stock_167;
create regular tablespace ts_stock_167 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_168 of D1
drop tablespace ts_stock_168;
create regular tablespace ts_stock_168 pagesize 4K

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```

managed by database
using
(
    device '/dev/rD1F28V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_169 of D1

drop tablespace ts_stock_169;
create regular tablespace ts_stock_169 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_170 of D1

drop tablespace ts_stock_170;
create regular tablespace ts_stock_170 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_171 of D1

drop tablespace ts_stock_171;
create regular tablespace ts_stock_171 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_172 of D1

drop tablespace ts_stock_172;
create regular tablespace ts_stock_172 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_173 of D1

drop tablespace ts_stock_173;
create regular tablespace ts_stock_173 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_174 of D1

drop tablespace ts_stock_174;
create regular tablespace ts_stock_174 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_175 of D1

drop tablespace ts_stock_175;
create regular tablespace ts_stock_175 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_176 of D1

drop tablespace ts_stock_176;
create regular tablespace ts_stock_176 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_177 of D1

drop tablespace ts_stock_177;
create regular tablespace ts_stock_177 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_178 of D1

drop tablespace ts_stock_178;
create regular tablespace ts_stock_178 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_179 of D1

drop tablespace ts_stock_179;
create regular tablespace ts_stock_179 pagesize 4K
managed by database
using
(

```

```

    device '/dev/rD1F30V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_180 of D1

drop tablespace ts_stock_180;
create regular tablespace ts_stock_180 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_181 of D1

drop tablespace ts_stock_181;
create regular tablespace ts_stock_181 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_182 of D1

drop tablespace ts_stock_182;
create regular tablespace ts_stock_182 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_183 of D1

drop tablespace ts_stock_183;
create regular tablespace ts_stock_183 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_184 of D1

drop tablespace ts_stock_184;
create regular tablespace ts_stock_184 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_185 of D1

```

```

drop tablespace ts_stock_185;
create regular tablespace ts_stock_185 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_186 of D1

drop tablespace ts_stock_186;
create regular tablespace ts_stock_186 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_187 of D1

drop tablespace ts_stock_187;
create regular tablespace ts_stock_187 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_188 of D1

drop tablespace ts_stock_188;
create regular tablespace ts_stock_188 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_189 of D1

drop tablespace ts_stock_189;
create regular tablespace ts_stock_189 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_190 of D1

drop tablespace ts_stock_190;
create regular tablespace ts_stock_190 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V4STK' 11814144
)
extentsize 256

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```

    prefetchsize 4096;
commit;

-- now creating TS for ts_stock_191 of D1

drop tablespace ts_stock_191;
create regular tablespace ts_stock_191 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_192 of D1

drop tablespace ts_stock_192;
create regular tablespace ts_stock_192 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_193 of D1

drop tablespace ts_stock_193;
create regular tablespace ts_stock_193 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_194 of D1

drop tablespace ts_stock_194;
create regular tablespace ts_stock_194 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_195 of D1

drop tablespace ts_stock_195;
create regular tablespace ts_stock_195 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_196 of D1

drop tablespace ts_stock_196;
create regular tablespace ts_stock_196 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F33V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_197 of D1

drop tablespace ts_stock_197;
create regular tablespace ts_stock_197 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_198 of D1

drop tablespace ts_stock_198;
create regular tablespace ts_stock_198 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_199 of D1

drop tablespace ts_stock_199;
create regular tablespace ts_stock_199 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_200 of D1

drop tablespace ts_stock_200;
create regular tablespace ts_stock_200 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_201 of D1

drop tablespace ts_stock_201;
create regular tablespace ts_stock_201 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_202 of D1
drop tablespace ts_stock_202;
create regular tablespace ts_stock_202 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_203 of D1
drop tablespace ts_stock_203;
create regular tablespace ts_stock_203 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_204 of D1
drop tablespace ts_stock_204;
create regular tablespace ts_stock_204 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_205 of D1
drop tablespace ts_stock_205;
create regular tablespace ts_stock_205 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_206 of D1
drop tablespace ts_stock_206;
create regular tablespace ts_stock_206 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_207 of D1
drop tablespace ts_stock_207;
create regular tablespace ts_stock_207 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V3STK' 11814144

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)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_208 of D1
drop tablespace ts_stock_208;
create regular tablespace ts_stock_208 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_209 of D1
drop tablespace ts_stock_209;
create regular tablespace ts_stock_209 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_210 of D1
drop tablespace ts_stock_210;
create regular tablespace ts_stock_210 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_211 of D1
drop tablespace ts_stock_211;
create regular tablespace ts_stock_211 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_212 of D1
drop tablespace ts_stock_212;
create regular tablespace ts_stock_212 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_213 of D1
drop tablespace ts_stock_213;

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```

create regular tablespace ts_stock_213 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_214 of D1
drop tablespace ts_stock_214;
create regular tablespace ts_stock_214 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_215 of D1
drop tablespace ts_stock_215;
create regular tablespace ts_stock_215 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_216 of D1
drop tablespace ts_stock_216;
create regular tablespace ts_stock_216 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_217 of D1
drop tablespace ts_stock_217;
create regular tablespace ts_stock_217 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_218 of D1
drop tablespace ts_stock_218;
create regular tablespace ts_stock_218 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V2STK' 11814144
)
extentsize 256
prefetchsize 4096;

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```

commit;

-- now creating TS for ts_stock_219 of D1

drop tablespace ts_stock_219;
create regular tablespace ts_stock_219 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_220 of D1

drop tablespace ts_stock_220;
create regular tablespace ts_stock_220 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_221 of D1

drop tablespace ts_stock_221;
create regular tablespace ts_stock_221 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_222 of D1

drop tablespace ts_stock_222;
create regular tablespace ts_stock_222 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_223 of D1

drop tablespace ts_stock_223;
create regular tablespace ts_stock_223 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_224 of D1

drop tablespace ts_stock_224;
create regular tablespace ts_stock_224 pagesize 4K
managed by database
using

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```

(
    device '/dev/rD1F38V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_225 of D1

drop tablespace ts_stock_225;
create regular tablespace ts_stock_225 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_226 of D1

drop tablespace ts_stock_226;
create regular tablespace ts_stock_226 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_227 of D1

drop tablespace ts_stock_227;
create regular tablespace ts_stock_227 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_228 of D1

drop tablespace ts_stock_228;
create regular tablespace ts_stock_228 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_229 of D1

drop tablespace ts_stock_229;
create regular tablespace ts_stock_229 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_230 of D1

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```

drop tablespace ts_stock_230;
create regular tablespace ts_stock_230 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_231 of D1

drop tablespace ts_stock_231;
create regular tablespace ts_stock_231 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_232 of D1

drop tablespace ts_stock_232;
create regular tablespace ts_stock_232 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_233 of D1

drop tablespace ts_stock_233;
create regular tablespace ts_stock_233 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_234 of D1

drop tablespace ts_stock_234;
create regular tablespace ts_stock_234 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_235 of D1

drop tablespace ts_stock_235;
create regular tablespace ts_stock_235 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V1STK' 11814144
)

```



```

        extentsize 256
        prefetchsize 4096;
commit;

-- now creating TS for ts_stock_236 of D1
drop tablespace ts_stock_236;
create regular tablespace ts_stock_236 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_237 of D1
drop tablespace ts_stock_237;
create regular tablespace ts_stock_237 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_238 of D1
drop tablespace ts_stock_238;
create regular tablespace ts_stock_238 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_239 of D1
drop tablespace ts_stock_239;
create regular tablespace ts_stock_239 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_240 of D1
drop tablespace ts_stock_240;
create regular tablespace ts_stock_240 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_241 of D1
drop tablespace ts_stock_241;
create regular tablespace ts_stock_241 pagesize 4K

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```

managed by database
using
(
    device '/dev/rD1F41V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_242 of D1
drop tablespace ts_stock_242;
create regular tablespace ts_stock_242 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_243 of D1
drop tablespace ts_stock_243;
create regular tablespace ts_stock_243 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_244 of D1
drop tablespace ts_stock_244;
create regular tablespace ts_stock_244 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_245 of D1
drop tablespace ts_stock_245;
create regular tablespace ts_stock_245 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_246 of D1
drop tablespace ts_stock_246;
create regular tablespace ts_stock_246 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_247 of D1
drop tablespace ts_stock_247;
create regular tablespace ts_stock_247 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_248 of D1
drop tablespace ts_stock_248;
create regular tablespace ts_stock_248 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_249 of D1
drop tablespace ts_stock_249;
create regular tablespace ts_stock_249 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_250 of D1
drop tablespace ts_stock_250;
create regular tablespace ts_stock_250 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_251 of D1
drop tablespace ts_stock_251;
create regular tablespace ts_stock_251 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_252 of D1
drop tablespace ts_stock_252;
create regular tablespace ts_stock_252 pagesize 4K
managed by database
using
(

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```

        device '/dev/rD1F42V6STK' 11814144
    )
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_253 of D1

drop tablespace ts_stock_253;
create regular tablespace ts_stock_253 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_254 of D1

drop tablespace ts_stock_254;
create regular tablespace ts_stock_254 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V2STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_255 of D1

drop tablespace ts_stock_255;
create regular tablespace ts_stock_255 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V3STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_256 of D1

drop tablespace ts_stock_256;
create regular tablespace ts_stock_256 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_257 of D1

drop tablespace ts_stock_257;
create regular tablespace ts_stock_257 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V5STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_258 of D1

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```

drop tablespace ts_stock_258;
create regular tablespace ts_stock_258 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V6STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_259 of D1

drop tablespace ts_stock_259;
create regular tablespace ts_stock_259 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_260 of D1

drop tablespace ts_stock_260;
create regular tablespace ts_stock_260 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V2STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_261 of D1

drop tablespace ts_stock_261;
create regular tablespace ts_stock_261 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V3STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_262 of D1

drop tablespace ts_stock_262;
create regular tablespace ts_stock_262 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_263 of D1

drop tablespace ts_stock_263;
create regular tablespace ts_stock_263 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V5STK' 11814144
)
    extentsize 256

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    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_264 of D1

drop tablespace ts_stock_264;
create regular tablespace ts_stock_264 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V6STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_265 of D1

drop tablespace ts_stock_265;
create regular tablespace ts_stock_265 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V1STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_266 of D1

drop tablespace ts_stock_266;
create regular tablespace ts_stock_266 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V2STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_267 of D1

drop tablespace ts_stock_267;
create regular tablespace ts_stock_267 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V3STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_268 of D1

drop tablespace ts_stock_268;
create regular tablespace ts_stock_268 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V4STK' 11814144
)
    extentsize 256
    prefetchsize 4096;
commit;
-- now creating TS for ts_stock_269 of D1

drop tablespace ts_stock_269;
create regular tablespace ts_stock_269 pagesize 4K
managed by database

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```

using
(
    device '/dev/rD1F45V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_270 of D1

drop tablespace ts_stock_270;
create regular tablespace ts_stock_270 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_271 of D1

drop tablespace ts_stock_271;
create regular tablespace ts_stock_271 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_272 of D1

drop tablespace ts_stock_272;
create regular tablespace ts_stock_272 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_273 of D1

drop tablespace ts_stock_273;
create regular tablespace ts_stock_273 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_274 of D1

drop tablespace ts_stock_274;
create regular tablespace ts_stock_274 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_275 of D1

drop tablespace ts_stock_275;
create regular tablespace ts_stock_275 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_276 of D1

drop tablespace ts_stock_276;
create regular tablespace ts_stock_276 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_277 of D1

drop tablespace ts_stock_277;
create regular tablespace ts_stock_277 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_278 of D1

drop tablespace ts_stock_278;
create regular tablespace ts_stock_278 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_279 of D1

drop tablespace ts_stock_279;
create regular tablespace ts_stock_279 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_280 of D1

drop tablespace ts_stock_280;
create regular tablespace ts_stock_280 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_281 of D1

drop tablespace ts_stock_281;
create regular tablespace ts_stock_281 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_282 of D1

drop tablespace ts_stock_282;
create regular tablespace ts_stock_282 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_283 of D1

drop tablespace ts_stock_283;
create regular tablespace ts_stock_283 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_284 of D1

drop tablespace ts_stock_284;
create regular tablespace ts_stock_284 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_285 of D1

drop tablespace ts_stock_285;
create regular tablespace ts_stock_285 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_286 of D1

drop tablespace ts_stock_286;

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create regular tablespace ts_stock_286 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F48V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_287 of D1

drop tablespace ts_stock_287;
create regular tablespace ts_stock_287 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F48V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_288 of D1

drop tablespace ts_stock_288;
create regular tablespace ts_stock_288 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F48V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_289 of D1

drop tablespace ts_stock_289;
create regular tablespace ts_stock_289 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_290 of D1

drop tablespace ts_stock_290;
create regular tablespace ts_stock_290 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_291 of D1

drop tablespace ts_stock_291;
create regular tablespace ts_stock_291 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_stock_292 of D1

drop tablespace ts_stock_292;
create regular tablespace ts_stock_292 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_293 of D1

drop tablespace ts_stock_293;
create regular tablespace ts_stock_293 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_294 of D1

drop tablespace ts_stock_294;
create regular tablespace ts_stock_294 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F49V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_295 of D1

drop tablespace ts_stock_295;
create regular tablespace ts_stock_295 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F50V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_296 of D1

drop tablespace ts_stock_296;
create regular tablespace ts_stock_296 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F50V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_297 of D1

drop tablespace ts_stock_297;
create regular tablespace ts_stock_297 pagesize 4K
  managed by database
  using

```

```

  (
    device '/dev/rD1F50V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_298 of D1

drop tablespace ts_stock_298;
create regular tablespace ts_stock_298 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F50V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_299 of D1

drop tablespace ts_stock_299;
create regular tablespace ts_stock_299 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F50V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_300 of D1

drop tablespace ts_stock_300;
create regular tablespace ts_stock_300 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F50V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_301 of D1

drop tablespace ts_stock_301;
create regular tablespace ts_stock_301 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_302 of D1

drop tablespace ts_stock_302;
create regular tablespace ts_stock_302 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_303 of D1

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```

drop tablespace ts_stock_303;
create regular tablespace ts_stock_303 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_304 of D1

drop tablespace ts_stock_304;
create regular tablespace ts_stock_304 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_305 of D1

drop tablespace ts_stock_305;
create regular tablespace ts_stock_305 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_306 of D1

drop tablespace ts_stock_306;
create regular tablespace ts_stock_306 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F51V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_307 of D1

drop tablespace ts_stock_307;
create regular tablespace ts_stock_307 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_308 of D1

drop tablespace ts_stock_308;
create regular tablespace ts_stock_308 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V2STK' 11814144
  )

```

```

  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_309 of D1

drop tablespace ts_stock_309;
create regular tablespace ts_stock_309 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_310 of D1

drop tablespace ts_stock_310;
create regular tablespace ts_stock_310 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_311 of D1

drop tablespace ts_stock_311;
create regular tablespace ts_stock_311 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_312 of D1

drop tablespace ts_stock_312;
create regular tablespace ts_stock_312 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F52V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_313 of D1

drop tablespace ts_stock_313;
create regular tablespace ts_stock_313 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F53V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_314 of D1

drop tablespace ts_stock_314;
create regular tablespace ts_stock_314 pagesize 4K

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```

  managed by database
  using
  (
    device '/dev/rD1F53V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_315 of D1

drop tablespace ts_stock_315;
create regular tablespace ts_stock_315 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F53V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_316 of D1

drop tablespace ts_stock_316;
create regular tablespace ts_stock_316 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F53V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_317 of D1

drop tablespace ts_stock_317;
create regular tablespace ts_stock_317 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F53V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_318 of D1

drop tablespace ts_stock_318;
create regular tablespace ts_stock_318 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F53V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_319 of D1

drop tablespace ts_stock_319;
create regular tablespace ts_stock_319 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_320 of D1

drop tablespace ts_stock_320;
create regular tablespace ts_stock_320 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_321 of D1

drop tablespace ts_stock_321;
create regular tablespace ts_stock_321 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_322 of D1

drop tablespace ts_stock_322;
create regular tablespace ts_stock_322 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_323 of D1

drop tablespace ts_stock_323;
create regular tablespace ts_stock_323 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_324 of D1

drop tablespace ts_stock_324;
create regular tablespace ts_stock_324 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F54V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_325 of D1

drop tablespace ts_stock_325;
create regular tablespace ts_stock_325 pagesize 4K
  managed by database
  using
  (

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    device '/dev/rD1F55V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_326 of D1

drop tablespace ts_stock_326;
create regular tablespace ts_stock_326 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F55V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_327 of D1

drop tablespace ts_stock_327;
create regular tablespace ts_stock_327 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F55V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_328 of D1

drop tablespace ts_stock_328;
create regular tablespace ts_stock_328 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F55V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_329 of D1

drop tablespace ts_stock_329;
create regular tablespace ts_stock_329 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F55V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_330 of D1

drop tablespace ts_stock_330;
create regular tablespace ts_stock_330 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F55V6STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_331 of D1

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```

drop tablespace ts_stock_331;
create regular tablespace ts_stock_331 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V1STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_332 of D1

drop tablespace ts_stock_332;
create regular tablespace ts_stock_332 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V2STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_333 of D1

drop tablespace ts_stock_333;
create regular tablespace ts_stock_333 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V3STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_334 of D1

drop tablespace ts_stock_334;
create regular tablespace ts_stock_334 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V4STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_335 of D1

drop tablespace ts_stock_335;
create regular tablespace ts_stock_335 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V5STK' 11814144
  )
  extentsize 256
  prefetchsize 4096;
commit;

-- now creating TS for ts_stock_336 of D1

drop tablespace ts_stock_336;
create regular tablespace ts_stock_336 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F56V6STK' 11814144
  )
  extentsize 256

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        prefetchsize 4096;
commit;
-- now creating TS for ts_stock_337 of D1

drop tablespace ts_stock_337;
create regular tablespace ts_stock_337 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_338 of D1

drop tablespace ts_stock_338;
create regular tablespace ts_stock_338 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_339 of D1

drop tablespace ts_stock_339;
create regular tablespace ts_stock_339 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_340 of D1

drop tablespace ts_stock_340;
create regular tablespace ts_stock_340 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_341 of D1

drop tablespace ts_stock_341;
create regular tablespace ts_stock_341 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_342 of D1

drop tablespace ts_stock_342;
create regular tablespace ts_stock_342 pagesize 4K
managed by database

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```

        using
        (
            device '/dev/rD1F57V6STK' 11814144
        )
        extentsize 256
        prefetchsize 4096;
commit;
-- now creating TS for ts_stock_343 of D1

drop tablespace ts_stock_343;
create regular tablespace ts_stock_343 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_344 of D1

drop tablespace ts_stock_344;
create regular tablespace ts_stock_344 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_345 of D1

drop tablespace ts_stock_345;
create regular tablespace ts_stock_345 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_346 of D1

drop tablespace ts_stock_346;
create regular tablespace ts_stock_346 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_347 of D1

drop tablespace ts_stock_347;
create regular tablespace ts_stock_347 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_stock_348 of D1

drop tablespace ts_stock_348;
create regular tablespace ts_stock_348 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_349 of D1

drop tablespace ts_stock_349;
create regular tablespace ts_stock_349 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_350 of D1

drop tablespace ts_stock_350;
create regular tablespace ts_stock_350 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_351 of D1

drop tablespace ts_stock_351;
create regular tablespace ts_stock_351 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_352 of D1

drop tablespace ts_stock_352;
create regular tablespace ts_stock_352 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_353 of D1

drop tablespace ts_stock_353;
create regular tablespace ts_stock_353 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V5STK' 11814144
)

```

```

    )
    extentsize 256
    prefetchsize 4096;
commit;

-- now creating TS for ts_stock_354 of D1

drop tablespace ts_stock_354;
create regular tablespace ts_stock_354 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_355 of D1

drop tablespace ts_stock_355;
create regular tablespace ts_stock_355 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_356 of D1

drop tablespace ts_stock_356;
create regular tablespace ts_stock_356 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_357 of D1

drop tablespace ts_stock_357;
create regular tablespace ts_stock_357 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_358 of D1

drop tablespace ts_stock_358;
create regular tablespace ts_stock_358 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_359 of D1

drop tablespace ts_stock_359;

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```

create regular tablespace ts_stock_359 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_360 of D1

drop tablespace ts_stock_360;
create regular tablespace ts_stock_360 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_361 of D1

drop tablespace ts_stock_361;
create regular tablespace ts_stock_361 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_362 of D1

drop tablespace ts_stock_362;
create regular tablespace ts_stock_362 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_363 of D1

drop tablespace ts_stock_363;
create regular tablespace ts_stock_363 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_364 of D1

drop tablespace ts_stock_364;
create regular tablespace ts_stock_364 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V4STK' 11814144
)
extentsize 256
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_stock_365 of D1

drop tablespace ts_stock_365;
create regular tablespace ts_stock_365 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_366 of D1

drop tablespace ts_stock_366;
create regular tablespace ts_stock_366 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_367 of D1

drop tablespace ts_stock_367;
create regular tablespace ts_stock_367 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_368 of D1

drop tablespace ts_stock_368;
create regular tablespace ts_stock_368 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_369 of D1

drop tablespace ts_stock_369;
create regular tablespace ts_stock_369 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;

-- now creating TS for ts_stock_370 of D1

drop tablespace ts_stock_370;
create regular tablespace ts_stock_370 pagesize 4K
managed by database
using

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```

(
    device '/dev/rD1F62V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_371 of D1

drop tablespace ts_stock_371;
create regular tablespace ts_stock_371 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_372 of D1

drop tablespace ts_stock_372;
create regular tablespace ts_stock_372 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_373 of D1

drop tablespace ts_stock_373;
create regular tablespace ts_stock_373 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_374 of D1

drop tablespace ts_stock_374;
create regular tablespace ts_stock_374 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_375 of D1

drop tablespace ts_stock_375;
create regular tablespace ts_stock_375 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V3STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_376 of D1

```

```

drop tablespace ts_stock_376;
create regular tablespace ts_stock_376 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_377 of D1

drop tablespace ts_stock_377;
create regular tablespace ts_stock_377 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_378 of D1

drop tablespace ts_stock_378;
create regular tablespace ts_stock_378 pagesize 4K
managed by database
using
(
    device '/dev/rD1F63V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_379 of D1

drop tablespace ts_stock_379;
create regular tablespace ts_stock_379 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V1STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_380 of D1

drop tablespace ts_stock_380;
create regular tablespace ts_stock_380 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V2STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_381 of D1

drop tablespace ts_stock_381;
create regular tablespace ts_stock_381 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V3STK' 11814144
)

```

```

extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_382 of D1

drop tablespace ts_stock_382;
create regular tablespace ts_stock_382 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V4STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_383 of D1

drop tablespace ts_stock_383;
create regular tablespace ts_stock_383 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V5STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
-- now creating TS for ts_stock_384 of D1

drop tablespace ts_stock_384;
create regular tablespace ts_stock_384 pagesize 4K
managed by database
using
(
    device '/dev/rD1F64V6STK' 11814144
)
extentsize 256
prefetchsize 4096;
commit;
connect reset;

ts/crts_ware.ddl

connect to tpcc;
-- now creating TS for ts_ware_001 of D1

drop tablespace ts_ware_001;
create regular tablespace ts_ware_001 pagesize 4K
managed by database
using
(
    device '/dev/rD1F01V1WARE' 96,
    device '/dev/rD1F01V2WARE' 96,
    device '/dev/rD1F01V3WARE' 96,
    device '/dev/rD1F01V4WARE' 96,
    device '/dev/rD1F01V5WARE' 96,
    device '/dev/rD1F01V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;
-- now creating TS for ts_ware_002 of D1

```

```

drop tablespace ts_ware_002;
create regular tablespace ts_ware_002 pagesize 4K
managed by database
using
(
    device '/dev/rD1F02V1WARE' 96,
    device '/dev/rD1F02V2WARE' 96,
    device '/dev/rD1F02V3WARE' 96,
    device '/dev/rD1F02V4WARE' 96,
    device '/dev/rD1F02V5WARE' 96,
    device '/dev/rD1F02V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_003 of D1

drop tablespace ts_ware_003;
create regular tablespace ts_ware_003 pagesize 4K
managed by database
using
(
    device '/dev/rD1F03V1WARE' 96,
    device '/dev/rD1F03V2WARE' 96,
    device '/dev/rD1F03V3WARE' 96,
    device '/dev/rD1F03V4WARE' 96,
    device '/dev/rD1F03V5WARE' 96,
    device '/dev/rD1F03V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_004 of D1

drop tablespace ts_ware_004;
create regular tablespace ts_ware_004 pagesize 4K
managed by database
using
(
    device '/dev/rD1F04V1WARE' 96,
    device '/dev/rD1F04V2WARE' 96,
    device '/dev/rD1F04V3WARE' 96,
    device '/dev/rD1F04V4WARE' 96,
    device '/dev/rD1F04V5WARE' 96,
    device '/dev/rD1F04V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_005 of D1

drop tablespace ts_ware_005;
create regular tablespace ts_ware_005 pagesize 4K
managed by database
using
(
    device '/dev/rD1F05V1WARE' 96,
    device '/dev/rD1F05V2WARE' 96,
    device '/dev/rD1F05V3WARE' 96,
    device '/dev/rD1F05V4WARE' 96,
    device '/dev/rD1F05V5WARE' 96,
    device '/dev/rD1F05V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_006 of D1

drop tablespace ts_ware_006;

```

```

create regular tablespace ts_ware_006 pagesize 4K
managed by database
using
(
    device '/dev/rD1F06V1WARE' 96,
    device '/dev/rD1F06V2WARE' 96,
    device '/dev/rD1F06V3WARE' 96,
    device '/dev/rD1F06V4WARE' 96,
    device '/dev/rD1F06V5WARE' 96,
    device '/dev/rD1F06V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_007 of D1

drop tablespace ts_ware_007;
create regular tablespace ts_ware_007 pagesize 4K
managed by database
using
(
    device '/dev/rD1F07V1WARE' 96,
    device '/dev/rD1F07V2WARE' 96,
    device '/dev/rD1F07V3WARE' 96,
    device '/dev/rD1F07V4WARE' 96,
    device '/dev/rD1F07V5WARE' 96,
    device '/dev/rD1F07V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_008 of D1

drop tablespace ts_ware_008;
create regular tablespace ts_ware_008 pagesize 4K
managed by database
using
(
    device '/dev/rD1F08V1WARE' 96,
    device '/dev/rD1F08V2WARE' 96,
    device '/dev/rD1F08V3WARE' 96,
    device '/dev/rD1F08V4WARE' 96,
    device '/dev/rD1F08V5WARE' 96,
    device '/dev/rD1F08V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_009 of D1

drop tablespace ts_ware_009;
create regular tablespace ts_ware_009 pagesize 4K
managed by database
using
(
    device '/dev/rD1F09V1WARE' 96,
    device '/dev/rD1F09V2WARE' 96,
    device '/dev/rD1F09V3WARE' 96,
    device '/dev/rD1F09V4WARE' 96,
    device '/dev/rD1F09V5WARE' 96,
    device '/dev/rD1F09V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_010 of D1

drop tablespace ts_ware_010;
create regular tablespace ts_ware_010 pagesize 4K

```

```

managed by database
using
(
    device '/dev/rD1F10V1WARE' 96,
    device '/dev/rD1F10V2WARE' 96,
    device '/dev/rD1F10V3WARE' 96,
    device '/dev/rD1F10V4WARE' 96,
    device '/dev/rD1F10V5WARE' 96,
    device '/dev/rD1F10V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_011 of D1

drop tablespace ts_ware_011;
create regular tablespace ts_ware_011 pagesize 4K
managed by database
using
(
    device '/dev/rD1F11V1WARE' 96,
    device '/dev/rD1F11V2WARE' 96,
    device '/dev/rD1F11V3WARE' 96,
    device '/dev/rD1F11V4WARE' 96,
    device '/dev/rD1F11V5WARE' 96,
    device '/dev/rD1F11V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_012 of D1

drop tablespace ts_ware_012;
create regular tablespace ts_ware_012 pagesize 4K
managed by database
using
(
    device '/dev/rD1F12V1WARE' 96,
    device '/dev/rD1F12V2WARE' 96,
    device '/dev/rD1F12V3WARE' 96,
    device '/dev/rD1F12V4WARE' 96,
    device '/dev/rD1F12V5WARE' 96,
    device '/dev/rD1F12V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_013 of D1

drop tablespace ts_ware_013;
create regular tablespace ts_ware_013 pagesize 4K
managed by database
using
(
    device '/dev/rD1F13V1WARE' 96,
    device '/dev/rD1F13V2WARE' 96,
    device '/dev/rD1F13V3WARE' 96,
    device '/dev/rD1F13V4WARE' 96,
    device '/dev/rD1F13V5WARE' 96,
    device '/dev/rD1F13V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_014 of D1

drop tablespace ts_ware_014;
create regular tablespace ts_ware_014 pagesize 4K
managed by database

```

```

using
(
    device '/dev/rD1F14V1WARE' 96,
    device '/dev/rD1F14V2WARE' 96,
    device '/dev/rD1F14V3WARE' 96,
    device '/dev/rD1F14V4WARE' 96,
    device '/dev/rD1F14V5WARE' 96,
    device '/dev/rD1F14V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_015 of D1

drop tablespace ts_ware_015;
create regular tablespace ts_ware_015 pagesize 4K
managed by database
using
(
    device '/dev/rD1F15V1WARE' 96,
    device '/dev/rD1F15V2WARE' 96,
    device '/dev/rD1F15V3WARE' 96,
    device '/dev/rD1F15V4WARE' 96,
    device '/dev/rD1F15V5WARE' 96,
    device '/dev/rD1F15V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_016 of D1

drop tablespace ts_ware_016;
create regular tablespace ts_ware_016 pagesize 4K
managed by database
using
(
    device '/dev/rD1F16V1WARE' 96,
    device '/dev/rD1F16V2WARE' 96,
    device '/dev/rD1F16V3WARE' 96,
    device '/dev/rD1F16V4WARE' 96,
    device '/dev/rD1F16V5WARE' 96,
    device '/dev/rD1F16V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_017 of D1

drop tablespace ts_ware_017;
create regular tablespace ts_ware_017 pagesize 4K
managed by database
using
(
    device '/dev/rD1F17V1WARE' 96,
    device '/dev/rD1F17V2WARE' 96,
    device '/dev/rD1F17V3WARE' 96,
    device '/dev/rD1F17V4WARE' 96,
    device '/dev/rD1F17V5WARE' 96,
    device '/dev/rD1F17V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_018 of D1

drop tablespace ts_ware_018;
create regular tablespace ts_ware_018 pagesize 4K
managed by database
using

```

```

(
    device '/dev/rD1F18V1WARE' 96,
    device '/dev/rD1F18V2WARE' 96,
    device '/dev/rD1F18V3WARE' 96,
    device '/dev/rD1F18V4WARE' 96,
    device '/dev/rD1F18V5WARE' 96,
    device '/dev/rD1F18V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_019 of D1

drop tablespace ts_ware_019;
create regular tablespace ts_ware_019 pagesize 4K
managed by database
using
(
    device '/dev/rD1F19V1WARE' 96,
    device '/dev/rD1F19V2WARE' 96,
    device '/dev/rD1F19V3WARE' 96,
    device '/dev/rD1F19V4WARE' 96,
    device '/dev/rD1F19V5WARE' 96,
    device '/dev/rD1F19V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_020 of D1

drop tablespace ts_ware_020;
create regular tablespace ts_ware_020 pagesize 4K
managed by database
using
(
    device '/dev/rD1F20V1WARE' 96,
    device '/dev/rD1F20V2WARE' 96,
    device '/dev/rD1F20V3WARE' 96,
    device '/dev/rD1F20V4WARE' 96,
    device '/dev/rD1F20V5WARE' 96,
    device '/dev/rD1F20V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_021 of D1

drop tablespace ts_ware_021;
create regular tablespace ts_ware_021 pagesize 4K
managed by database
using
(
    device '/dev/rD1F21V1WARE' 96,
    device '/dev/rD1F21V2WARE' 96,
    device '/dev/rD1F21V3WARE' 96,
    device '/dev/rD1F21V4WARE' 96,
    device '/dev/rD1F21V5WARE' 96,
    device '/dev/rD1F21V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_022 of D1

drop tablespace ts_ware_022;
create regular tablespace ts_ware_022 pagesize 4K
managed by database
using
(

```

```

    device '/dev/rD1F22V1WARE' 96,
    device '/dev/rD1F22V2WARE' 96,
    device '/dev/rD1F22V3WARE' 96,
    device '/dev/rD1F22V4WARE' 96,
    device '/dev/rD1F22V5WARE' 96,
    device '/dev/rD1F22V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_023 of D1

drop tablespace ts_ware_023;
create regular tablespace ts_ware_023 pagesize 4K
managed by database
using
(
    device '/dev/rD1F23V1WARE' 96,
    device '/dev/rD1F23V2WARE' 96,
    device '/dev/rD1F23V3WARE' 96,
    device '/dev/rD1F23V4WARE' 96,
    device '/dev/rD1F23V5WARE' 96,
    device '/dev/rD1F23V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_024 of D1

drop tablespace ts_ware_024;
create regular tablespace ts_ware_024 pagesize 4K
managed by database
using
(
    device '/dev/rD1F24V1WARE' 96,
    device '/dev/rD1F24V2WARE' 96,
    device '/dev/rD1F24V3WARE' 96,
    device '/dev/rD1F24V4WARE' 96,
    device '/dev/rD1F24V5WARE' 96,
    device '/dev/rD1F24V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_025 of D1

drop tablespace ts_ware_025;
create regular tablespace ts_ware_025 pagesize 4K
managed by database
using
(
    device '/dev/rD1F25V1WARE' 96,
    device '/dev/rD1F25V2WARE' 96,
    device '/dev/rD1F25V3WARE' 96,
    device '/dev/rD1F25V4WARE' 96,
    device '/dev/rD1F25V5WARE' 96,
    device '/dev/rD1F25V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_026 of D1

drop tablespace ts_ware_026;
create regular tablespace ts_ware_026 pagesize 4K
managed by database
using
(
    device '/dev/rD1F26V1WARE' 96,

```

```

        device '/dev/rD1F26V2WARE' 96,
        device '/dev/rD1F26V3WARE' 96,
        device '/dev/rD1F26V4WARE' 96,
        device '/dev/rD1F26V5WARE' 96,
        device '/dev/rD1F26V6WARE' 96
    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_027 of D1

drop tablespace ts_ware_027;
create regular tablespace ts_ware_027 pagesize 4K
managed by database
using
(
    device '/dev/rD1F27V1WARE' 96,
    device '/dev/rD1F27V2WARE' 96,
    device '/dev/rD1F27V3WARE' 96,
    device '/dev/rD1F27V4WARE' 96,
    device '/dev/rD1F27V5WARE' 96,
    device '/dev/rD1F27V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_028 of D1

drop tablespace ts_ware_028;
create regular tablespace ts_ware_028 pagesize 4K
managed by database
using
(
    device '/dev/rD1F28V1WARE' 96,
    device '/dev/rD1F28V2WARE' 96,
    device '/dev/rD1F28V3WARE' 96,
    device '/dev/rD1F28V4WARE' 96,
    device '/dev/rD1F28V5WARE' 96,
    device '/dev/rD1F28V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_029 of D1

drop tablespace ts_ware_029;
create regular tablespace ts_ware_029 pagesize 4K
managed by database
using
(
    device '/dev/rD1F29V1WARE' 96,
    device '/dev/rD1F29V2WARE' 96,
    device '/dev/rD1F29V3WARE' 96,
    device '/dev/rD1F29V4WARE' 96,
    device '/dev/rD1F29V5WARE' 96,
    device '/dev/rD1F29V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_030 of D1

drop tablespace ts_ware_030;
create regular tablespace ts_ware_030 pagesize 4K
managed by database
using
(
    device '/dev/rD1F30V1WARE' 96,
    device '/dev/rD1F30V2WARE' 96,

```

```

        device '/dev/rD1F30V3WARE' 96,
        device '/dev/rD1F30V4WARE' 96,
        device '/dev/rD1F30V5WARE' 96,
        device '/dev/rD1F30V6WARE' 96
    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_031 of D1

drop tablespace ts_ware_031;
create regular tablespace ts_ware_031 pagesize 4K
managed by database
using
(
    device '/dev/rD1F31V1WARE' 96,
    device '/dev/rD1F31V2WARE' 96,
    device '/dev/rD1F31V3WARE' 96,
    device '/dev/rD1F31V4WARE' 96,
    device '/dev/rD1F31V5WARE' 96,
    device '/dev/rD1F31V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_032 of D1

drop tablespace ts_ware_032;
create regular tablespace ts_ware_032 pagesize 4K
managed by database
using
(
    device '/dev/rD1F32V1WARE' 96,
    device '/dev/rD1F32V2WARE' 96,
    device '/dev/rD1F32V3WARE' 96,
    device '/dev/rD1F32V4WARE' 96,
    device '/dev/rD1F32V5WARE' 96,
    device '/dev/rD1F32V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_033 of D1

drop tablespace ts_ware_033;
create regular tablespace ts_ware_033 pagesize 4K
managed by database
using
(
    device '/dev/rD1F33V1WARE' 96,
    device '/dev/rD1F33V2WARE' 96,
    device '/dev/rD1F33V3WARE' 96,
    device '/dev/rD1F33V4WARE' 96,
    device '/dev/rD1F33V5WARE' 96,
    device '/dev/rD1F33V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_034 of D1

drop tablespace ts_ware_034;
create regular tablespace ts_ware_034 pagesize 4K
managed by database
using
(
    device '/dev/rD1F34V1WARE' 96,
    device '/dev/rD1F34V2WARE' 96,
    device '/dev/rD1F34V3WARE' 96,

```

```

        device '/dev/rD1F34V4WARE' 96,
        device '/dev/rD1F34V5WARE' 96,
        device '/dev/rD1F34V6WARE' 96
    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_035 of D1

drop tablespace ts_ware_035;
create regular tablespace ts_ware_035 pagesize 4K
managed by database
using
(
    device '/dev/rD1F35V1WARE' 96,
    device '/dev/rD1F35V2WARE' 96,
    device '/dev/rD1F35V3WARE' 96,
    device '/dev/rD1F35V4WARE' 96,
    device '/dev/rD1F35V5WARE' 96,
    device '/dev/rD1F35V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_036 of D1

drop tablespace ts_ware_036;
create regular tablespace ts_ware_036 pagesize 4K
managed by database
using
(
    device '/dev/rD1F36V1WARE' 96,
    device '/dev/rD1F36V2WARE' 96,
    device '/dev/rD1F36V3WARE' 96,
    device '/dev/rD1F36V4WARE' 96,
    device '/dev/rD1F36V5WARE' 96,
    device '/dev/rD1F36V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_037 of D1

drop tablespace ts_ware_037;
create regular tablespace ts_ware_037 pagesize 4K
managed by database
using
(
    device '/dev/rD1F37V1WARE' 96,
    device '/dev/rD1F37V2WARE' 96,
    device '/dev/rD1F37V3WARE' 96,
    device '/dev/rD1F37V4WARE' 96,
    device '/dev/rD1F37V5WARE' 96,
    device '/dev/rD1F37V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_038 of D1

drop tablespace ts_ware_038;
create regular tablespace ts_ware_038 pagesize 4K
managed by database
using
(
    device '/dev/rD1F38V1WARE' 96,
    device '/dev/rD1F38V2WARE' 96,
    device '/dev/rD1F38V3WARE' 96,
    device '/dev/rD1F38V4WARE' 96,

```

```

        device '/dev/rD1F38V5WARE' 96,
        device '/dev/rD1F38V6WARE' 96
    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_039 of D1

drop tablespace ts_ware_039;
create regular tablespace ts_ware_039 pagesize 4K
managed by database
using
(
    device '/dev/rD1F39V1WARE' 96,
    device '/dev/rD1F39V2WARE' 96,
    device '/dev/rD1F39V3WARE' 96,
    device '/dev/rD1F39V4WARE' 96,
    device '/dev/rD1F39V5WARE' 96,
    device '/dev/rD1F39V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_040 of D1

drop tablespace ts_ware_040;
create regular tablespace ts_ware_040 pagesize 4K
managed by database
using
(
    device '/dev/rD1F40V1WARE' 96,
    device '/dev/rD1F40V2WARE' 96,
    device '/dev/rD1F40V3WARE' 96,
    device '/dev/rD1F40V4WARE' 96,
    device '/dev/rD1F40V5WARE' 96,
    device '/dev/rD1F40V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_041 of D1

drop tablespace ts_ware_041;
create regular tablespace ts_ware_041 pagesize 4K
managed by database
using
(
    device '/dev/rD1F41V1WARE' 96,
    device '/dev/rD1F41V2WARE' 96,
    device '/dev/rD1F41V3WARE' 96,
    device '/dev/rD1F41V4WARE' 96,
    device '/dev/rD1F41V5WARE' 96,
    device '/dev/rD1F41V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_042 of D1

drop tablespace ts_ware_042;
create regular tablespace ts_ware_042 pagesize 4K
managed by database
using
(
    device '/dev/rD1F42V1WARE' 96,
    device '/dev/rD1F42V2WARE' 96,
    device '/dev/rD1F42V3WARE' 96,
    device '/dev/rD1F42V4WARE' 96,
    device '/dev/rD1F42V5WARE' 96,

```

```

        device '/dev/rD1F42V6WARE' 96
    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_043 of D1

drop tablespace ts_ware_043;
create regular tablespace ts_ware_043 pagesize 4K
managed by database
using
(
    device '/dev/rD1F43V1WARE' 96,
    device '/dev/rD1F43V2WARE' 96,
    device '/dev/rD1F43V3WARE' 96,
    device '/dev/rD1F43V4WARE' 96,
    device '/dev/rD1F43V5WARE' 96,
    device '/dev/rD1F43V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_044 of D1

drop tablespace ts_ware_044;
create regular tablespace ts_ware_044 pagesize 4K
managed by database
using
(
    device '/dev/rD1F44V1WARE' 96,
    device '/dev/rD1F44V2WARE' 96,
    device '/dev/rD1F44V3WARE' 96,
    device '/dev/rD1F44V4WARE' 96,
    device '/dev/rD1F44V5WARE' 96,
    device '/dev/rD1F44V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_045 of D1

drop tablespace ts_ware_045;
create regular tablespace ts_ware_045 pagesize 4K
managed by database
using
(
    device '/dev/rD1F45V1WARE' 96,
    device '/dev/rD1F45V2WARE' 96,
    device '/dev/rD1F45V3WARE' 96,
    device '/dev/rD1F45V4WARE' 96,
    device '/dev/rD1F45V5WARE' 96,
    device '/dev/rD1F45V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_046 of D1

drop tablespace ts_ware_046;
create regular tablespace ts_ware_046 pagesize 4K
managed by database
using
(
    device '/dev/rD1F46V1WARE' 96,
    device '/dev/rD1F46V2WARE' 96,
    device '/dev/rD1F46V3WARE' 96,
    device '/dev/rD1F46V4WARE' 96,
    device '/dev/rD1F46V5WARE' 96,
    device '/dev/rD1F46V6WARE' 96

```

```

    )
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_047 of D1

drop tablespace ts_ware_047;
create regular tablespace ts_ware_047 pagesize 4K
managed by database
using
(
    device '/dev/rD1F47V1WARE' 96,
    device '/dev/rD1F47V2WARE' 96,
    device '/dev/rD1F47V3WARE' 96,
    device '/dev/rD1F47V4WARE' 96,
    device '/dev/rD1F47V5WARE' 96,
    device '/dev/rD1F47V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_048 of D1

drop tablespace ts_ware_048;
create regular tablespace ts_ware_048 pagesize 4K
managed by database
using
(
    device '/dev/rD1F48V1WARE' 96,
    device '/dev/rD1F48V2WARE' 96,
    device '/dev/rD1F48V3WARE' 96,
    device '/dev/rD1F48V4WARE' 96,
    device '/dev/rD1F48V5WARE' 96,
    device '/dev/rD1F48V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_049 of D1

drop tablespace ts_ware_049;
create regular tablespace ts_ware_049 pagesize 4K
managed by database
using
(
    device '/dev/rD1F49V1WARE' 96,
    device '/dev/rD1F49V2WARE' 96,
    device '/dev/rD1F49V3WARE' 96,
    device '/dev/rD1F49V4WARE' 96,
    device '/dev/rD1F49V5WARE' 96,
    device '/dev/rD1F49V6WARE' 96
)
    extentsize 32
    prefetchsize 4096;
commit;

-- now creating TS for ts_ware_050 of D1

drop tablespace ts_ware_050;
create regular tablespace ts_ware_050 pagesize 4K
managed by database
using
(
    device '/dev/rD1F50V1WARE' 96,
    device '/dev/rD1F50V2WARE' 96,
    device '/dev/rD1F50V3WARE' 96,
    device '/dev/rD1F50V4WARE' 96,
    device '/dev/rD1F50V5WARE' 96,
    device '/dev/rD1F50V6WARE' 96
)

```

```

        extentsize 32
        prefetchsize 4096;
commit;

-- now creating TS for ts_ware_051 of D1

drop tablespace ts_ware_051;
create regular tablespace ts_ware_051 pagesize 4K
managed by database
using
(
    device '/dev/rD1F51V1WARE' 96,
    device '/dev/rD1F51V2WARE' 96,
    device '/dev/rD1F51V3WARE' 96,
    device '/dev/rD1F51V4WARE' 96,
    device '/dev/rD1F51V5WARE' 96,
    device '/dev/rD1F51V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_052 of D1

drop tablespace ts_ware_052;
create regular tablespace ts_ware_052 pagesize 4K
managed by database
using
(
    device '/dev/rD1F52V1WARE' 96,
    device '/dev/rD1F52V2WARE' 96,
    device '/dev/rD1F52V3WARE' 96,
    device '/dev/rD1F52V4WARE' 96,
    device '/dev/rD1F52V5WARE' 96,
    device '/dev/rD1F52V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_053 of D1

drop tablespace ts_ware_053;
create regular tablespace ts_ware_053 pagesize 4K
managed by database
using
(
    device '/dev/rD1F53V1WARE' 96,
    device '/dev/rD1F53V2WARE' 96,
    device '/dev/rD1F53V3WARE' 96,
    device '/dev/rD1F53V4WARE' 96,
    device '/dev/rD1F53V5WARE' 96,
    device '/dev/rD1F53V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_054 of D1

drop tablespace ts_ware_054;
create regular tablespace ts_ware_054 pagesize 4K
managed by database
using
(
    device '/dev/rD1F54V1WARE' 96,
    device '/dev/rD1F54V2WARE' 96,
    device '/dev/rD1F54V3WARE' 96,
    device '/dev/rD1F54V4WARE' 96,
    device '/dev/rD1F54V5WARE' 96,
    device '/dev/rD1F54V6WARE' 96
)
extentsize 32

```

```

        prefetchsize 4096;
commit;

-- now creating TS for ts_ware_055 of D1

drop tablespace ts_ware_055;
create regular tablespace ts_ware_055 pagesize 4K
managed by database
using
(
    device '/dev/rD1F55V1WARE' 96,
    device '/dev/rD1F55V2WARE' 96,
    device '/dev/rD1F55V3WARE' 96,
    device '/dev/rD1F55V4WARE' 96,
    device '/dev/rD1F55V5WARE' 96,
    device '/dev/rD1F55V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_056 of D1

drop tablespace ts_ware_056;
create regular tablespace ts_ware_056 pagesize 4K
managed by database
using
(
    device '/dev/rD1F56V1WARE' 96,
    device '/dev/rD1F56V2WARE' 96,
    device '/dev/rD1F56V3WARE' 96,
    device '/dev/rD1F56V4WARE' 96,
    device '/dev/rD1F56V5WARE' 96,
    device '/dev/rD1F56V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_057 of D1

drop tablespace ts_ware_057;
create regular tablespace ts_ware_057 pagesize 4K
managed by database
using
(
    device '/dev/rD1F57V1WARE' 96,
    device '/dev/rD1F57V2WARE' 96,
    device '/dev/rD1F57V3WARE' 96,
    device '/dev/rD1F57V4WARE' 96,
    device '/dev/rD1F57V5WARE' 96,
    device '/dev/rD1F57V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_058 of D1

drop tablespace ts_ware_058;
create regular tablespace ts_ware_058 pagesize 4K
managed by database
using
(
    device '/dev/rD1F58V1WARE' 96,
    device '/dev/rD1F58V2WARE' 96,
    device '/dev/rD1F58V3WARE' 96,
    device '/dev/rD1F58V4WARE' 96,
    device '/dev/rD1F58V5WARE' 96,
    device '/dev/rD1F58V6WARE' 96
)
extentsize 32
prefetchsize 4096;

```

```

commit;

-- now creating TS for ts_ware_059 of D1

drop tablespace ts_ware_059;
create regular tablespace ts_ware_059 pagesize 4K
managed by database
using
(
    device '/dev/rD1F59V1WARE' 96,
    device '/dev/rD1F59V2WARE' 96,
    device '/dev/rD1F59V3WARE' 96,
    device '/dev/rD1F59V4WARE' 96,
    device '/dev/rD1F59V5WARE' 96,
    device '/dev/rD1F59V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_060 of D1

drop tablespace ts_ware_060;
create regular tablespace ts_ware_060 pagesize 4K
managed by database
using
(
    device '/dev/rD1F60V1WARE' 96,
    device '/dev/rD1F60V2WARE' 96,
    device '/dev/rD1F60V3WARE' 96,
    device '/dev/rD1F60V4WARE' 96,
    device '/dev/rD1F60V5WARE' 96,
    device '/dev/rD1F60V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_061 of D1

drop tablespace ts_ware_061;
create regular tablespace ts_ware_061 pagesize 4K
managed by database
using
(
    device '/dev/rD1F61V1WARE' 96,
    device '/dev/rD1F61V2WARE' 96,
    device '/dev/rD1F61V3WARE' 96,
    device '/dev/rD1F61V4WARE' 96,
    device '/dev/rD1F61V5WARE' 96,
    device '/dev/rD1F61V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

-- now creating TS for ts_ware_062 of D1

drop tablespace ts_ware_062;
create regular tablespace ts_ware_062 pagesize 4K
managed by database
using
(
    device '/dev/rD1F62V1WARE' 96,
    device '/dev/rD1F62V2WARE' 96,
    device '/dev/rD1F62V3WARE' 96,
    device '/dev/rD1F62V4WARE' 96,
    device '/dev/rD1F62V5WARE' 96,
    device '/dev/rD1F62V6WARE' 96
)
extentsize 32
prefetchsize 4096;
commit;

```

```

-- now creating TS for ts_ware_063 of D1

drop tablespace ts_ware_063;
create regular tablespace ts_ware_063 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F63V1WARE' 96,
    device '/dev/rD1F63V2WARE' 96,
    device '/dev/rD1F63V3WARE' 96,
    device '/dev/rD1F63V4WARE' 96,
    device '/dev/rD1F63V5WARE' 96,
    device '/dev/rD1F63V6WARE' 96
  )
  extentsize 32
  prefetchsize 4096;
commit;

-- now creating TS for ts_ware_064 of D1

drop tablespace ts_ware_064;
create regular tablespace ts_ware_064 pagesize 4K
  managed by database
  using
  (
    device '/dev/rD1F64V1WARE' 96,
    device '/dev/rD1F64V2WARE' 96,
    device '/dev/rD1F64V3WARE' 96,
    device '/dev/rD1F64V4WARE' 96,
    device '/dev/rD1F64V5WARE' 96,
    device '/dev/rD1F64V6WARE' 96
  )
  extentsize 32
  prefetchsize 4096;
commit;

connect reset;

```

## C.2 Data Generation Code

### Makefile.config

### Makefile.config

```

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#####

#
# Makefile.config - AIX 64-bit
#

```

```

#
# Make Configuration
MAKE=make

# Compiler Configuration.
# CFLAGS_DEBUG may be set to "-g", "-DDEBUGIT" "-g -DDEBUGIT" or left blank
CC=xlc
CFLAGS_OS=-qflag=i:i -qlanglvl=ansi -qclpusmt -DSQLUNIX -DSQLAIX -q64 -O3 -D_LARGE_FILES
CFLAGS_OUT=-o
CFLAGS_DEBUG=

# Linker Configuration
LD_EXEC=xlc
LD_STORP=xlc
LD_FLAGS_EXEC=-lm -q64
LD_FLAGS_SHLIB=-qmkshrobj
LD_FLAGS_STORP=$(LD_FLAGS_SHLIB) -bE:$@.exp -lc -b64
LD_FLAGS_LIB=-L$(TPCC_SQLLIB)/lib -ldb2
LD_FLAGS_OUT=-o

# Library Configuration
AR=ar
ARFLAGS=-r -v -X64
ARFLAGS_LIB=
ARFLAGS_OUT=

# OS Commands
ERASE=rm -f
ERASEDIR=$(ERASE) -R
MOVE=mv
COPY=cp

# OS File Extensions & Path Separators
OBJEXT=.o
LIBEXT=.a
SHLIBEXT=.a
BINEXT=
SLASH=/
CMDSEP=:;

```

### Src.Common/Makefile

```

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#####

#
# Makefile - Makefile for Src.Common
#
#

include $(TPCC_ROOT)/Makefile.config

#####
# Preprocessor, Compiler and Linker Flags
#####

PRP_OPTS = PACKAGE \
           OPTLEVEL 1 \

```

```

ISOLATION RR \
MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION) \
NOLINEMACRO

INCLUDE = -I$(TPCC_SQLLIB)/include -I$(TPCC_ROOT)/include

CFLAGS = $(CFLAGS_OS) $(CFLAGS_DEBUG) $(INCLUDE) \
         -DSQLA_NOLINES -D$(DB2EDITION) -D$(DB2VERSION) \
         -D$(TPCC_SPTYPE)

UTIL_OBJ_DBG = tpccdbg$(OBJEXT)
UTIL_OBJ_GEN = tpccmisc$(OBJEXT)
UTIL_OBJ_DB2 = tpccctx$(OBJEXT)

#####
# User Targets
#####

all: $(UTIL_OBJ_DBG) $(UTIL_OBJ_GEN) connect $(UTIL_OBJ_DB2) disconnect

dbgen: $(UTIL_OBJ_GEN)

clean:
- $(ERASE) *$(OBJEXT) *.bnd *.msg tpccctx.c

#####
# Helper Targets
#####

connect:
- db2 connect to $(TPCC_DBNAME)

disconnect:
- db2 connect reset
- db2 terminate

#####
# Build Rules
#####

.SUFFIXES:
.SUFFIXES: $(OBJEXT) .c .sqc

.sqc.c:
@echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS)
db2 grant execute on package TPCCCTX to public

#####
# Dependencies
#####

# Source
tpccdbg$(OBJEXT): tpccdbg.c
tpccctx$(OBJEXT): tpccctx.c
tpccmisc$(OBJEXT): tpccmisc.c

# Headers
tpccdbg.c: $(TPCC_ROOT)/include/db2tpcc.h

```

### Src.Common/tpccmisc.c

```

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```





```

* Output Column Delimiter: -d <char> (-d '\t', -d '|', etc)
* Output to File: -f[n] <file> (-f customer.dat)
* Output to Pipe: -p[n] <pipename> (-p tpccpipe.000)
* Warehouse Range: -r <start> <end> (-r 1 100)
* Scaling Report: -s
* Quiet Mode: -q
*
* The -f[n] and/or -p[n] options are required.
* The -t, -d, -r, -s and -q options are optional.
*
* If -d is omitted, the vertical bar (pipe) symbol (|) will be used.
* If -r is omitted, the range [1.WAREHOUSES] will be used.
*
* Due to the TPC-C spec requiring that orders and orderline be
* generated at the same time, there is an extension to the -f and -p
* options to specify one of the two output streams for each argument.
*
* -f1 orders.dat -f2 orderline.dat will output to two files
* -f1 orders.dat -p2 tpccpipe.000 will output to a file and a pipe
*
* -f1/-p1 specifies the destination for the orders table
* -f2/-p2 specifies the destination for the orderline table
*
*/

/* Read Arguments */
for (i=1; i<argc; i++)
{
    if (strcmp(argv[i], "-t") == 0) {
        option = atoi(argv[i+1]);
        i++;
    }
    else if (strcmp(argv[i], "-r") == 0) {
        ware_start = atoi(argv[i+1]);
        ware_end = atoi(argv[i+2]);
        i += 2;
    }
    else if (strcmp(argv[i], "-d") == 0) {
        delim = argv[i+1];
        i++;
    }
    else if ((strcmp(argv[i], "-f") == 0) ||
             (strcmp(argv[i], "-f1") == 0)) {
        outtype1 = IOH_FILE;
        outname1 = argv[i+1];
        i++;
    }
    else if (strcmp(argv[i], "-f2") == 0) {
        outtype2 = IOH_FILE;
        outname2 = argv[i+1];
        i++;
    }
    else if ((strcmp(argv[i], "-p") == 0) ||
             (strcmp(argv[i], "-p1") == 0)) {
        outtype1 = IOH_PIPE;
        outname1 = argv[i+1];
        i++;
    }
    else if (strcmp(argv[i], "-p2") == 0) {
        outtype2 = IOH_PIPE;
        outname2 = argv[i+1];
        i++;
    }
    else if (strcmp(argv[i], "-s") == 0) {
        ScalingReport();
        exit(0);
    }
    else if (strcmp(argv[i], "-q") == 0) {
        quiet_mode = 1;
    }
    else {
        fprintf(stderr, "gendata: Don't understand argument: %s\n", argv[i]);
        exit(-1);
    }
}

/* ***** */
/* Validate Command Line Arguments */
/* ***** */

/* Validate Table Argument */
if (option < 3 || option > 11 || option == 10)

```

```

{
    fprintf(stderr, "gendata: Invalid table selected: %d\n", option);
    exit(-1);
}

/* Validate Delimiter Argument */
if (delim == NULL) {
    // default delimiter is used for IMPORT & LOAD, no changes necessary
    using_rctload = 0;
}
else if (strlen(delim) == 1 && !isalnum(delim[0]) &&
         delim[0] != '.' && delim[0] != '%')
{
    // user-supplied delimiter used for rctload
    InitFormatStrings(delim[0]);
    using_rctload = 1;
}
else {
    fprintf(stderr, "gendata: Invalid delimiter specified: %s\n", delim);
    exit(-1);
}

/* Validate File/Pipe Arguments */
if (option != 9 && outtype1 > 0 && outtype2 > 0)
{
    fprintf(stderr, "gendata: Specifying two output file/pipes allowed only when
generating\norders/orderline.\n");
    exit(-1);
}
if (option == 9 && ((outtype1 == 0) || (outtype2 == 0)))
{
    fprintf(stderr, "gendata: Must specify two output file/pipes when generating orders/orderline.\n");
    exit(-1);
}
if (outtype1 == 0 || outname1 == NULL || strcmp(outname1, "") == 0)
{
    fprintf(stderr, "gendata: Invalid 1st output file/pipe specified.\n");
    exit(-1);
}
if (option == 9 && (outtype2 == 0 || outname2 == NULL || strcmp(outname2, "") == 0))
{
    fprintf(stderr, "gendata: Invalid 2nd output file/pipe specified.\n");
    exit(-1);
}

/* Ensure O/OL flat files are opened in append mode. This is required */
/* because we generate O/OL concurrently. See comments in genload.pl */
/* for further details on why this is necessary. */
if (option == 9)
{
    if (outtype1 == IOH_FILE) outtype1 = IOH_FILE_APPEND;
    if (outtype2 == IOH_FILE) outtype2 = IOH_FILE_APPEND;
}

/* Validate Range Arguments */
if (ware_start <= 0 || ware_start > WAREHOUSES) {
    fprintf(stderr, "gendata: Invalid range starting value: %d\n", ware_start);
    exit(-1);
}
if (ware_end <= 0 || ware_end > WAREHOUSES || ware_end < ware_start) {
    fprintf(stderr, "gendata: Invalid range ending value: %d\n", ware_end);
    exit(-1);
}

initialize_random();

/* ***** */
/* Generate Data */
/* ***** */

switch (option) {
case 3: /* WAREHOUSE */
    gen_ware_tbl();
    break;
case 4: /* DISTRICT */
    gen_dist_tbl();
    break;

```

```

case 5: /* ITEM */
    gen_item_tbl();
    break;
case 6: /* STOCK */
    gen_stock_tbl();
    break;
case 7: /* CUSTOMER */
    gen_cust_tbl();
    break;
case 8: /* HISTORY */
    gen_hist_tbl();
    break;
case 9: /* ORDERS + ORDER_LINE */
    gen_ordr_tbl();
    break;
case 11: /* NEW_ORDER */
    gen_nu_ord_tbl();
    break;
case 2:
case 10:
default:
    fprintf(stderr, "Error: invalid option = %d\n", option);
    break;
}
return 0;
}

/*-----*/
/* generate item table */
/*-----*/

void gen_item_tbl( void )
{
    sqlint32 item_num = 0 ;
    sqlint32 item_im_id ;
    char item_name[25] ;
    double item_price ;
    char item_data[51] ;

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto item_done; }

    for(item_num = 1; item_num <= ITEMS; item_num++)
    {
        /* create image id field */
        item_im_id = rand_integer( 1, 10000 );
        /* create name field */
        create_random_a_string( item_name, 14, 24);
        /* create price field */
        item_price = rand_decimal( 100, 10000, 2 );
        /* create ORIGINAL field */
        create_a_string_with_original( item_data, 26, 50, 10 );

        numBytes = sprintf(Buffer, fmtItem,
                           item_name,
                           item_price,
                           item_data,
                           item_im_id,
                           item_num);

        rc = GenericWrite(&hnd, Buffer, numBytes);
        if (rc != 0) { goto item_done; }
    }
}

/* end for... */

rc = GenericClose(&hnd);

```

```

item_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "\nITEM table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "\nITEM table FAILED at (%d) after %8.2f seconds.\n\n", item_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate stock table */
/*-----*/
void gen_stock_tbl(void)
{
    sqlint32 ware_num = 0;
    sqlint32 stock_num = 0;
    sqlint32 stock_quant;
    sqlint32 s_ytd;
    sqlint32 s_order_cnt, s_remote_cnt;
    char stock_dist_01[25];
    char stock_dist_02[25];
    char stock_dist_03[25];
    char stock_dist_04[25];
    char stock_dist_05[25];
    char stock_dist_06[25];
    char stock_dist_07[25];
    char stock_dist_08[25];
    char stock_dist_09[25];
    char stock_dist_10[25];
    char stock_data[51];

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto stock_done; }

    for (stock_num = 1; stock_num <= STOCK_PER_WAREHOUSE; stock_num++)
    {
        if (!quiet_mode && (stock_num%500 == 0))
        {
            fprintf(stdout, "STOCK for Item #%\d\n", stock_num);
            fflush(stdout);
        }
        for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
        {
            stock_quant = rand_integer( 10, 100 );
            create_random_a_string( stock_dist_01, 24, 24);
            create_random_a_string( stock_dist_02, 24, 24);
            create_random_a_string( stock_dist_03, 24, 24);
            create_random_a_string( stock_dist_04, 24, 24);
            create_random_a_string( stock_dist_05, 24, 24);
            create_random_a_string( stock_dist_06, 24, 24);
            create_random_a_string( stock_dist_07, 24, 24);
            create_random_a_string( stock_dist_08, 24, 24);
            create_random_a_string( stock_dist_09, 24, 24);
            create_random_a_string( stock_dist_10, 24, 24);

            /* create ORIGINAL field */
            create_a_string_with_original( stock_data, 26, 50, 10 );
            s_ytd = s_order_cnt = s_remote_cnt = 0;

            numBytes = sprintf(Buffer, fmtStock,
                s_remote_cnt,

```

```

                stock_quant,
                s_order_cnt,
                s_ytd,
                stock_data,
                stock_dist_01,
                stock_dist_02,
                stock_dist_03,
                stock_dist_04,
                stock_dist_05,
                stock_dist_06,
                stock_dist_07,
                stock_dist_08,
                stock_dist_09,
                stock_dist_10,
                stock_num,
                ware_num);

            rc = GenericWrite(&hnd, Buffer, numBytes);
            if (rc != 0) { goto stock_done; }

        } /* end for... */
    } /* end for... */

    rc = GenericClose(&hnd);

stock_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "\nSTOCK table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "\nSTOCK table FAILED at (S %d W %d) after %8.2f seconds.\n\n", stock_num,
        ware_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate warehouse table */
/*-----*/
void gen_ware_tbl(void)
{
    sqlint32 ware_num = 0;
    char ware_name[11];
    char ware_street_1[21];
    char ware_street_2[21];
    char ware_city[21];
    char ware_state[3];
    char ware_zip[10];
    double ware_tax;
    double ware_YTD;

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto ware_done; }

    for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
    {
        if (!quiet_mode && ((ware_num % 500) == 0)) {
            fprintf(stdout, "Warehouse #%\d\n", ware_num);
            fflush(stdout);
        }

        create_random_a_string( ware_name, 6, 10 ); /* create name */

```

```

        create_random_a_string( ware_street_1, 10, 20 ); /* create street 1 */
        create_random_a_string( ware_street_2, 10, 20 ); /* create street 2 */
        create_random_a_string( ware_city, 10, 20 ); /* create city */
        create_random_a_string( ware_state, 2, 2 ); /* create state */
        create_random_n_string( ware_zip, 4, 4 ); /* create zip */
        strcat(ware_zip, "11111");

        ware_tax = rand_decimal(0, 2000, 4);
        ware_YTD = 300000.00;

        numBytes = sprintf(Buffer, fmtWare,
            ware_name,
            ware_street_1,
            ware_street_2,
            ware_city,
            ware_state,
            ware_zip,
            ware_tax,
            ware_YTD,
            ware_num);

        rc = GenericWrite(&hnd, Buffer, numBytes);
        if (rc != 0) { goto ware_done; }

    } /* end for */

    rc = GenericClose(&hnd);

ware_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "\nWAREHOUSE table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "\nWAREHOUSE table FAILED at (W %d) after %8.2f seconds.\n\n", ware_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate dist table */
/*-----*/
void gen_dist_tbl(void)
{
    sqlint32 ware_num = 0;
    sqlint32 dist_num = 0;
    char dist_name[11];
    char dist_street_1[21];
    char dist_street_2[21];
    char dist_city[21];
    char dist_state[3];
    char dist_zip[10];
    double dist_tax;
    sqlint32 next_o_id;
    double dist_YTD;

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    next_o_id = CUSTOMERS_PER_DISTRICT + 1;
    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto dist_done; }

    for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
    {
        if (!quiet_mode) {

```

```

fprintf(stdout, "DISTRICT for Warehouse #d\n", ware_num);
fflush(stdout);
}
for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
{
    create_random_a_string( dist_name, 6,10); /* create name */
    create_random_a_string( dist_street_1, 10,20); /* create street 1 */
    create_random_a_string( dist_street_2, 10,20); /* create street 2 */
    create_random_a_string( dist_city, 10,20); /* create city */
    create_random_a_string( dist_state, 2,2); /* create state */
    create_random_n_string( dist_zip, 4,4); /* create zip */
    strcat( dist_zip, "11111");
    dist_tax = rand_decimal(0, 2000,4);
    dist_YTD = 30000.00;

    numBytes = sprintf(Buffer, fmtDist,
        next_o_id,
        dist_tax,
        dist_YTD,
        dist_name,
        dist_street_1,
        dist_street_2,
        dist_city,
        dist_state,
        dist_zip,
        dist_num,
        ware_num);

    rc = GenericWrite(&hnd, Buffer, numBytes);
    if (rc != 0) { goto dist_done; }

} /* end for... */
} /* end for... */

rc = GenericClose(&hnd);

dist_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "nDISTRICT table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "nDISTRICT table FAILED at (W %d D %d) after %8.2f
seconds.\n\n", ware_num, dist_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate customer table */
/*-----*/

void gen_cust_tbl( void )
{
    sqlint32 ware_num = 0 ;
    sqlint32 dist_num = 0 ;
    sqlint32 cust_num = 0 ;
    char cust_last[17];
    char cust_middle[3];
    char cust_first[17];
    char cust_street_1[21];
    char cust_street_2[21];
    char cust_city[21];
    char cust_state[3];
    char cust_zip[10];
    char cust_phone[17];
    char cust_credit[3];
    char cust_data[501];
    char cust_since[27];
    double cust_discount;

```

```

double cust_balance;
double cust_YTD_payment;
double cust_credit_lim;

IOH_NUM numBytes;
ioHandle hnd;
char Buffer[1024];
int len, pos;

timestamp1 = current_time();

rc = GenericOpen(&hnd, outtype1, outname1);
if (rc != 0) { goto cust_done; }

strcpy(cust_middle, "OE");

createTimestampString(cust_since);

for (cust_num = 1; cust_num <= CUSTOMERS_PER_DISTRICT; cust_num++)
{
    if (!quiet_mode) {
        fprintf(stdout, "CUSTOMER #d:\n", cust_num);
        fflush(stdout);
    }

    for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
    {
        for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
        {
            if (cust_num <= 1000) /* create last name */
                create_random_last_name( cust_last, cust_num);
            else /* create last name */
                create_random_last_name( cust_last, 0);
            create_random_a_string( cust_first, 8,16); /* create first name */
            create_random_a_string( cust_street_1, 10,20); /* create street 1 */
            create_random_a_string( cust_street_2, 10,20); /* create street 2 */
            create_random_a_string( cust_city, 10,20); /* create city */
            create_random_a_string( cust_state, 2,2); /* create state */
            create_random_n_string( cust_zip, 4,4); /* create zip */
            strcat( cust_zip, "11111");

            /* create phone number */
            create_random_n_string( cust_phone, 16,16);
            if ( rand_integer( 1, 100 ) <= 10 )
                strcpy( cust_credit, "BC" );
            else
                strcpy( cust_credit, "GC" );

            /* create discount rate */
            cust_discount = rand_decimal(0,5000,4);

            /* create customer data */
            create_random_a_string( cust_data, 300, 500);

            /* pad customer data (only for non-rcload) */
            if (using_rcload == 0) {
                for (pos=strlen(cust_data); pos<500; pos++)
                    cust_data[pos] = ' ';
                cust_data[500] = '\0';
            }

            cust_credit_lim = 50000.00;
            cust_balance = -10.00;
            cust_YTD_payment = 10.00;

            if (cust_num == 1 && dist_num == 1 && ware_num == 1)
            {
                sprintf(cust_first, "C_LAST_LOAD=%d", C_C_LAST_LOAD);
            }

            numBytes = sprintf(Buffer, fmtCust,
                cust_num,
                cust_state,

```

```

                cust_zip,
                cust_phone,
                cust_since,
                cust_credit_lim,
                cust_middle,
                cust_credit,
                cust_discount,
                cust_data,
                cust_last,
                cust_first,
                cust_street_1,
                cust_street_2,
                cust_city,
                dist_num,
                ware_num,
                0,
                cust_balance,
                cust_YTD_payment,
                1);

            rc = GenericWrite(&hnd, Buffer, numBytes);
            if (rc != 0) { goto cust_done; }

        } /* end for district... */
    } /* end for warehouse... */
} /* end for customer... */

rc = GenericClose(&hnd);

cust_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "nCUSTOMER table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "nCUSTOMER table FAILED at (W %d D %d C %d) after %8.2f seconds.\n\n", ware_num,
dist_num, cust_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate hist table */
/*-----*/

void gen_hist_tbl( void )
{
    sqlint32 ware_num = 0 ;
    sqlint32 dist_num = 0 ;
    sqlint32 cust_num = 0 ;
    char hist_data[25];
    char h_date[27];

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto hist_done; }

    createTimestampString(h_date);

    for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
    {
        if (!quiet_mode) {
            fprintf(stdout, "HISTORY for Warehouse #d:\n", ware_num);
            fflush(stdout);
        }
    }
}

```

```

for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
{
    for (cust_num = 1; cust_num <= CUSTOMERS_PER_DISTRICT; cust_num++)
    {
        /* create history data */
        create_random_a_string( hist_data, 12,24);

        numBytes = sprintf(Buffer, fmtHist,
            cust_num,
            dist_num,
            ware_num,
            dist_num,
            ware_num,
            h_date,
            10.00,
            hist_data);

        rc = GenericWrite(&hnd, Buffer, numBytes);
        if (rc != 0) { goto hist_done; }

    } /* end for customer... */
} /* end for district... */
} /* end for warehouse... */

rc = GenericClose(&hnd);

hist_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "nHISTORY table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "nHISTORY table FAILED at (W %d D %d C %d) after %8.2f seconds.\n\n", ware_num,
    dist_num, cust_num, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate nu_ord table */
/*-----*/
void gen_nu_ord_tbl( void )
{
    sqlint32 ware_num = 0 ;
    sqlint32 dist_num = 0 ;
    sqlint32 nu_ord_id = 0 ;
    int nu_ord_hi ;

    IOH_NUM numBytes;
    ioHandle hnd;
    char Buffer[1024];

    /* compute maximum and minimum
    order numbers for this
    district */
    nu_ord_hi = CUSTOMERS_PER_DISTRICT - NU_ORDERS_PER_DISTRICT + 1;
    if (nu_ord_hi < 0) {
        nu_ord_hi = CUSTOMERS_PER_DISTRICT - (CUSTOMERS_PER_DISTRICT / 3) + 1;
        fprintf(stderr, "n*** WARNING *** NU_ORDERS_PER_DISTRICT is >
CUSTOMERS_PER_DISTRICT\n");
        fprintf(stderr, "    Check the values in file lval.h\n");
        fprintf(stderr, "    Loading New-Order with 1/3 of CUSTOMERS_PER_DISTRICT\n");
    }

    timestamp1 = current_time();

    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto neword_done; }

```

```

for (nu_ord_id = nu_ord_hi;
    nu_ord_id <= CUSTOMERS_PER_DISTRICT;
    nu_ord_id++)
{
    if (!quiet_mode) {
        fprintf(stdout, "NEW_ORDER for Customer #%d\n", nu_ord_id);
        fflush(stdout);
    }
    for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
    {
        for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
        {
            numBytes = sprintf(Buffer, fmtNewOrd,
                nu_ord_id,
                dist_num,
                ware_num);

            rc = GenericWrite(&hnd, Buffer, numBytes);
            if (rc != 0) { goto neword_done; }

        } /* end for... */
    } /* end for... */
} /* end for... */

rc = GenericClose(&hnd);

neword_done:

timestamp2 = current_time();
elapsed = timestamp2 - timestamp1;
if (rc == 0) {
    if (!quiet_mode) {
        fprintf(stdout, "nNEW_ORDER table generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
} else {
    fprintf(stderr, "nNEW_ORDER table FAILED at (W %d D %d O %d) after %8.2f
seconds.\n\n", ware_num, dist_num, nu_ord_id, elapsed);
    fflush(stderr);
}
}

/*-----*/
/* generate order and order_line tables */
/*-----*/
void gen_ordr_tbl( void )
{
    sqlint32 ware_num = 0 ;
    sqlint32 dist_num = 0 ;
    sqlint32 cust_num = 0 ;
    sqlint32 ord_num = 0 ;
    sqlint32 ordr_carrier_id;
    sqlint32 ordr_ol_cnt;
    sqlint32 oline_ol_num;
    sqlint32 oline_item_num;

    double oline_amount;
    char oline_dist_info[25];

    IOH_NUM numBytes;
    ioHandle hnd1, hnd2;
    char Buffer[1024];

    char currtmstp[27];
    char nulltmstp[27] = "0001-01-01 00:00:00";

    oline_dist_info[24] = '\0';

    timestamp1 = current_time();

    rc1 = GenericOpen(&hnd1, outtype1, outname1);
    if (rc1 != 0) { goto ool_done; }
    rc2 = GenericOpen(&hnd2, outtype2, outname2);

```

```

if (rc2 != 0) { goto ool_done; }

createTimestampString(currtmstp);

for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
{
    if (!quiet_mode) {
        fprintf(stdout, "ORDERS & ORDER_LINE for Warehouse #%d\n", ware_num);
        fflush(stdout);
    }
    for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
    {
        if (!quiet_mode) {
            fprintf(stdout, "District #%d", dist_num);
            fflush(stdout);
        }

        seed_1_3000();

        for (ord_num = 1; ord_num <= CUSTOMERS_PER_DISTRICT; ord_num++)
        {
            if (ord_num < 2101)
                ordr_carrier_id = rand_integer( 1, 10 );
            else
                ordr_carrier_id = 0;

            cust_num = random_1_3000();
            ordr_ol_cnt = rand_integer(MIN_OL_PER_ORDER, MAX_OL_PER_ORDER);

            numBytes = sprintf(Buffer, fmtOrdr,
                cust_num,
                currtmstp,
                ordr_carrier_id,
                ordr_ol_cnt,
                1,
                ord_num,
                ware_num,
                dist_num);

            rc1 = GenericWrite(&hnd1, Buffer, numBytes);
            if (rc1 != 0) { goto ool_done; }

            for (oline_ol_num = 1; oline_ol_num <= ordr_ol_cnt; oline_ol_num++)
            {
                oline_item_num = rand_integer(1, ITEMS);
                create_random_a_string( oline_dist_info, 24, 24);

                numBytes = sprintf(Buffer, fmtOLine,
                    ((ord_num < 2101) ? currtmstp : nulltmstp),
                    ((ord_num < 2101) ? 0.00 : rand_decimal(1,999999,2)),
                    oline_item_num,
                    ware_num,
                    5,
                    oline_dist_info,
                    ord_num,
                    dist_num,
                    ware_num,
                    oline_ol_num);

                rc2 = GenericWrite(&hnd2, Buffer, numBytes);
                if (rc2 != 0) { goto ool_done; }

            } /* for order_line */
        } /* for order */
    } /* for dist */
} /* for ware */

rc1 = GenericClose(&hnd1);
rc2 = GenericClose(&hnd2);

ool_done:

timestamp2 = current_time();

```

```

elapsed = timestamp2 - timestamp1;
if (rc1 == 0 && rc2 == 0) {
    if (quiet_mode) {
        fprintf(stdout, "nORDERS & ORDER_LINE tables generated in %8.2f seconds.\n\n", elapsed);
        fflush(stdout);
    }
    else {
        fprintf(stderr, "nORDERS & ORDER_LINE tables FAILED at (W %d D %d O %d OL %d) after %8.2f
seconds.\n\n", ware_num, dist_num, ord_num, oline_of_num, elapsed);
        fflush(stderr);
    }
}

```

```

// This routine will initialize the printf format strings and replace the
// delimiter with the one provided. The pipe symbol is the default.
void InitFormatStrings(char delim)
{
    char *p;

```

```

// Check if Using Default Delimiter
if (delim == '|') return;

```

```

// Replace Delimiters
while (p = strchr(fmtWare, '|')) { *p = delim; }
while (p = strchr(fmtDist, '|')) { *p = delim; }
while (p = strchr(fmtItem, '|')) { *p = delim; }
while (p = strchr(fmtStock, '|')) { *p = delim; }
while (p = strchr(fmtCust, '|')) { *p = delim; }
while (p = strchr(fmtHist, '|')) { *p = delim; }
while (p = strchr(fmtOrder, '|')) { *p = delim; }
while (p = strchr(fmtOLine, '|')) { *p = delim; }
while (p = strchr(fmtNewOrd, '|')) { *p = delim; }
}

```

```

void ScalingReport(void)
{
    /* Print Scaling Values */
    fprintf(stdout, "Scaling Values in Use\n");
    fprintf(stdout, "-----\n");
    fprintf(stdout, "Warehouses: %d\n", WAREHOUSES);
    fprintf(stdout, "Districts/Warehouse: %d\n", DISTRICTS_PER_WAREHOUSE);
    fprintf(stdout, "Customers/District: %d\n", CUSTOMERS_PER_DISTRICT);
    fprintf(stdout, "Items: %d\n", ITEMS);
    fprintf(stdout, "Stock/Warehouse: %d\n", STOCK_PER_WAREHOUSE);
    fprintf(stdout, "Min Order Lines/Order: %d\n", MIN_OL_PER_ORDER);
    fprintf(stdout, "Max Order Lines/Order: %d\n", MAX_OL_PER_ORDER);
    fprintf(stdout, "New Orders/District: %d\n", NU_ORDERS_PER_DISTRICT);
    fprintf(stdout, "-----\n");
}

```

## **dbgen/tpccrnd.c**

```

/*
*****
** Licensed Materials - Property of IBM
**
** Governed under the terms of the International
** License Agreement for Non-Warranted Sample Code.
**
** (C) COPYRIGHT International Business Machines Corp. 1996 - 2006
** All Rights Reserved.
**
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
*****
*/

```

```

/*
 * tpccrnd.c - Random generation functions for TPC-C
 */

```

```

#include <stdio.h>
#include <string.h>
#include <math.h>
#include "db2tpcc.h"
#include "tpccmisc.h"
#include "val.h"

```

```

static char tbl_cust[CUSTOMERS_PER_DISTRICT];

```

```

static char alnum[] =
"0123456789abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ";

```

```

static char *last_name_parts[] =

```

```

{
    "BAR",
    "OUGHT",
    "ABLE",
    "PRI",
    "PRES",
    "ESE",
    "ANTI",
    "CALLY",
    "ATION",
    "EING"
};

```

```

/*
*****
 * rand_integer
 *
 * create a uniform random numeric value of type integer, of random
 * value between lo and hi. Number is NOT placed in BUFFER, and IS
 * simply RETURNED.
 *
 * Routine RETURNS the VALUE.
 *
 * parameters
 * -----
 * lo end of acceptable value range
 * hi end of acceptable value range
 *
 * output
 * ----
 * random integer value RETURNED
 *
*****
*/

```

```

int rand_integer ( int val_lo, int val_hi )

```

```

{
    return(((random)%(val_hi-val_lo+1))+val_lo);
}

/*
*****
 * rand_decimal
 *
 * create a uniform random numeric value of type double, of random
 * value between lo and hi with val_dec fractional digits.
 * Number is NOT placed in BUFFER, and IS simply RETURNED.
 *
 * Routine RETURNS the VALUE.
 *
 * parameters
 * -----
 * lo end of acceptable value range
 * hi end of acceptable value range
 * number of fractional digits
 *
 * output
 * ----
 * random double value RETURNED
 *
*****
*/

```

```

/*
*****
 * rand_decimal
 *
 * create a uniform random numeric value of type double, of random
 * value between lo and hi with val_dec fractional digits.
 * Number is NOT placed in BUFFER, and IS simply RETURNED.
 *
 * Routine RETURNS the VALUE.
 *
 * parameters
 * -----
 * lo end of acceptable value range
 * hi end of acceptable value range
 * number of fractional digits
 *
 * output
 * ----
 * random double value RETURNED
 *
*****
*/

```

```

 * Routine RETURNS the VALUE.

```

```

 * parameters
 * -----
 * lo end of acceptable value range
 * hi end of acceptable value range
 * number of fractional digits
 *
 * output
 * ----
 * random double value RETURNED
 *
*****
*/

```

```

 * output
 * ----
 * random double value RETURNED
 *
*****
*/

```

```

 *
*****
 */
double rand_decimal ( int val_lo, int val_hi, int val_dec )
{
    return(rand_integer(val_lo, val_hi)/pow(10.0, (double)val_dec));
}

```

```

/*
*****
 * seed_1_3000
 *
*****
 */

```

```

void seed_1_3000( void )
{
    int i;

    for (i = 0; i < CUSTOMERS_PER_DISTRICT; i++) {
        tbl_cust[i] = 0;
    }
}

```

```

/*
*****
 * random_1_3000
 *
*****
 */

```

```

int random_1_3000( void )

```

```

{
    static int i;
    static int x;

    x = rand_integer(0, CUSTOMERS_PER_DISTRICT - 1);

```

```

    for (i = 0; i < CUSTOMERS_PER_DISTRICT; i++)
    {
        if (tbl_cust[x] == 0)
        {
            tbl_cust[x] = 1;
            return(x+1);
        }
        else {
            x++;
        }
        if (x == CUSTOMERS_PER_DISTRICT)
            x = 0;
    }
}

```

```

printf("fatal error in random_1_3000\n");
abort();
}

```

```

/*
*****
 * initialize_random
 *
*****
 */

```

```

void initialize_random(void)

```

```

{
    int t = current_time();

    srand(t);
    srandom(t);
}

```

```

/*
*****
* create_random_a_string
*
* create a random alphanumeric string, of random length between lo and
* hi and place them in designated buffer. Routine returns the actual
* length.
*
* parameters
* -----
* lo end of acceptable length range
* hi end of acceptable length range
*
* output
* ----
* actual length
* random alphanumeric string
*****
*/

int create_random_a_string( char *out_buffer, int length_lo, int length_hi )
{
    int i, actual_length;

    actual_length = rand_integer( length_lo, length_hi );

    for ( i = 0; i < actual_length; i++ )
    {
        out_buffer[i] = alnum[rand_integer( 0, 61 )];
    }
    out_buffer[actual_length] = '\0';

    return (actual_length);
}

/*
*****
* create_random_n_string
*
* create a random numeric string, of random length between lo and
* hi and place them in designated buffer. Routine returns the actual
* length.
*
* parameters
* -----
* lo end of acceptable length range
* hi end of acceptable length range
*
* output
* ----
* actual length
* random numeric string
*****
*/

int create_random_n_string( char *out_buffer, int length_lo, int length_hi )
{
    int i, actual_length;

    actual_length = rand_integer( length_lo, length_hi );

    for ( i = 0; i < actual_length; i++ )
    {
        out_buffer[i] = (char)rand_integer( 48,57 );
    }
    out_buffer[actual_length] = '\0';

    return (actual_length);
}

```

```

/*
*****
* NUrand_val
*
* create a non-uniform random numeric value of type integer, of random
* value between lo and hi. Number is NOT placed in BUFFER, and IS
* simply RETURNED.
*
* Routine RETURNS the VALUE.
*
* parameters
* -----
* lo end of acceptable value range
* hi end of acceptable value range
*
* output
* ----
* random integer value RETURNED
*****
*/

int NUrand_val( int A, int x, int y, int C )
{
    return((((rand_integer(0,A)|rand_integer(x,y))+C)%(y-x+1))+x);
}

/*
*****
* create_a_string_with_original
*
* create a random alphanumeric string, of random length between lo and
* hi and place them in designated buffer. Routine returns the actual
* length.
*
* the word "ORIGINAL" is placed at a random location in the buffer at
* random, for a given percent of the records.
*
* percent_to_set must be an integer value from 0 to 100.
* if 0, no records will be set. If 100, all records will be set.
*
* CANNOT USE ON STRINGS OF LENGTH LESS THAN 8 ! LOWER LIMIT MUST BE > 8 !
*
* parameters
* -----
* lo end of acceptable length range
* hi end of acceptable length range
* percentage of records to set to ORIGINAL
*
* output
* ----
* actual length
* random alphanumeric string with the word "ORIGINAL" is placed at a
* random location
*****
*/

int create_a_string_with_original( char *out_buffer, int length_lo,
                                int length_hi, int percent_to_set )
{
    int actual_length, start_pos;

    actual_length = create_random_a_string( out_buffer, length_lo, length_hi );

    if ( rand_integer( 1, 100 ) <= percent_to_set )
    {
        start_pos = rand_integer( 0, actual_length-8 );
        strncpy(out_buffer+start_pos,"ORIGINAL",8);
    }

    return (actual_length);
}

```

```

}

/*
*****
* create_random_last_name
*
* parameters:
* out_buffer - target buffer for the generated last name
*
* description:
* create_random_last_name generates a random number from 0 to 999
* inclusive. a random name is generated by associating a random string
* with each digit of the generated number. the three strings are
* concatenated to generate the name
*****/

int create_random_last_name(char *out_buffer, int cust_num)
{
    int random_num;

    if (cust_num == 0)
        random_num = NUrand_val( A_C_LAST, 0, 999, C_C_LAST_LOAD );
    else
        random_num = cust_num - 1;

    strcpy(out_buffer, last_name_parts[random_num / 100]);
    random_num %= 100;
    strcat(out_buffer, last_name_parts[random_num / 10]);
    random_num %= 10;
    strcat(out_buffer, last_name_parts[random_num]);

    return(strlen(out_buffer));
}

include/db2tpcc.h

/*
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*****/

/*
* db2tpcc.h - Macros and Miscellany
*
*/

#ifndef __DB2TPCC_H
#define __DB2TPCC_H

#include <sys/types.h>

#include "ival.h"

/* ***** */
/* Transaction Return Codes (s_transtatus) */
/* ***** */

#define INVALID_ITEM 100
#define TRAN_OK 0

```

```

#define FATAL_SQLERROR -1

/* ***** */
/* Definition of Unused and Bad Items */
/* ***** */
/* Define unused item ID to be 0. This allows the SUT to determine the */
/* number of items in the order as required by 2.4.1.3 and 2.4.2.2 since */
/* the assumption that any item with OL_I_ID = 0 is unused will be true. */
/* This in turn requires that the value used for an invalid item is */
/* equal to ITEMS + 1. */
/* ***** */

#define INVALID_ITEM_ID (2 * ITEMS) + 1
#define UNUSED_ITEM_ID 0

#define MIN_WAREHOUSE 1
#define MAX_WAREHOUSE WAREHOUSES

/* ***** */
/* NURand Constants */
/* C_C_LAST_RUN and C_C_LAST_LOAD must adhere to clause 2.1.6. */
/* ***** */
#define C_C_LAST_RUN 88
#define C_C_LAST_LOAD 173
#define C_C_ID 319
#define C_OL_I_ID 3849
#define A_C_LAST 255
#define A_C_ID 1023
#define A_OL_I_ID 8191

/* ***** */
/* Transaction Type Identifiers */
/* ***** */

#define CLIENT_SQL 0
#define NEWORD_SQL 1
#define PAYMENT_SQL 2
#define ORDSTAT_SQL 3
#define DELIVERY_SQL 4
#define STOCKLEV_SQL 5

#define SPGENERAL_PAD 3
#define SPGENERAL_ADJUST sizeof(int16_t)

struct in_neword_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    struct in_items_struct {
        int32_t s_OL_I_ID;
        int32_t s_OL_SUPPLY_W_ID;
        int16_t s_OL_QUANTITY;
        int16_t pad1[3];
    } in_item[15];
    int32_t s_C_ID;
    int32_t s_W_ID;
    int16_t s_D_ID;
    int16_t s_O_OL_CNT; /* init by SUT */
    int16_t s_all_local;
    int16_t duplicate_items;
};

struct out_neword_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    struct items_struct {
        float s_PRICE;
        float s_OL_AMOUNT;
        int16_t s_S_QUANTITY;
        int16_t pad2;
        char s_I_NAME[25];
        char s_brand_generic;
    } item[15];
    float s_W_TAX;

```

```

float s_D_TAX;
float s_C_DISCOUNT;
float s_total_amount;
int32_t s_O_ID;
int16_t s_O_OL_CNT;
int16_t s_transtatus;
int16_t deadlocks;
char s_C_LAST[17];
char s_C_CREDIT[3];
char s_O_ENTRY_D_time[27];
};

struct in_payment_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    float s_H_AMOUNT;
    int32_t s_W_ID;
    int32_t s_C_W_ID;
    int32_t s_C_ID;
    int16_t s_C_D_ID;
    int16_t s_D_ID;
    char s_C_LAST[17];
};

struct out_payment_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    double s_C_CREDIT_LIM;
    double s_C_BALANCE;
    float s_C_DISCOUNT;
    int32_t s_C_ID;
    int16_t s_transtatus;
    int16_t deadlocks;
    char s_W_STREET_1[21];
    char s_W_STREET_2[21];
    char s_W_CITY[21];
    char s_W_STATE[3];
    char s_W_ZIP[10];
    char s_D_STREET_1[21];
    char s_D_STREET_2[21];
    char s_D_CITY[21];
    char s_D_STATE[3];
    char s_D_ZIP[10];
    char s_C_FIRST[17];
    char s_C_MIDDLE[3];
    char s_C_LAST[17];
    char s_C_STREET_1[21];
    char s_C_STREET_2[21];
    char s_C_CITY[21];
    char s_C_STATE[3];
    char s_C_ZIP[10];
    char s_C_PHONE[17];
    char s_C_CREDIT[3];
    char s_C_DATA[20];
    char s_H_DATE_time[27];
    char s_C_SINCE_time[27];
};

struct in_ordstat_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_C_ID;
    int32_t s_W_ID;
    int16_t s_D_ID;
    int16_t pad1[3];
    char s_C_LAST[17];
};

struct out_ordstat_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    double s_C_BALANCE;

```

```

int32_t s_C_ID;
int32_t s_O_ID;
int16_t s_O_CARRIER_ID;
int16_t s_ol_cnt;
int16_t pad1[2];
struct oitems_struct {
    double s_OL_AMOUNT;
    int32_t s_OL_I_ID;
    int32_t s_OL_SUPPLY_W_ID;
    int16_t s_OL_QUANTITY;
    int16_t pad2;
    char s_OL_DELIVERY_D_time[27];
} item[15];
int16_t s_transtatus;
int16_t deadlocks;
char s_C_FIRST[17];
char s_C_MIDDLE[3];
char s_C_LAST[17];
char s_O_ENTRY_D_time[27];
int16_t pad3[2];
};

struct in_delivery_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_W_ID;
    int16_t s_O_CARRIER_ID;
};

struct out_delivery_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_O_ID[10];
    int16_t s_transtatus;
    int16_t deadlocks;
};

struct in_stocklev_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_threshold;
    int32_t s_W_ID;
    int16_t s_D_ID;
};

struct out_stocklev_struct {
    int16_t len;
    int16_t pad[SPGENERAL_PAD];
    int32_t s_low_stock;
    int16_t s_transtatus;
    int16_t deadlocks;
};

/* ***** */
/* Transaction Prototypes */
/* ***** */

#ifdef __cplusplus
extern "C" {
#endif

extern int neword_sql(struct in_neword_struct*, struct out_neword_struct*);
extern int payment_sql(struct in_payment_struct*, struct out_payment_struct*);
extern int ordstat_sql(struct in_ordstat_struct*, struct out_ordstat_struct*);
extern int delivery_sql(struct in_delivery_struct*, struct out_delivery_struct*);
extern int stocklev_sql(struct in_stocklev_struct*, struct out_stocklev_struct*);

#ifdef __cplusplus
}
#endif

/* ***** */
/* DB2 Connect/Disconnect & Thread Context Wrappers */
/* ***** */

```

```

/* ***** */

#ifdef __cplusplus
extern "C" {
#endif

extern int connect_to_TM(char*);
extern int connect_to_TM_auth(char*, char*, char*);
extern int disconnect_from_TM(void);

#ifdef __cplusplus
}
#endif

#endif // __DB2TPCC_H

```

## include/lval.h

/\* lval.h - generated automatically at 20080421.0911 \*/

```

#ifdef __LVAL_H
#define __LVAL_H
#define WAREHOUSES 518400
#define DISTRICTS_PER_WAREHOUSE 10
#define CUSTOMERS_PER_DISTRICT 3000
#define ITEMS 100000
#define STOCK_PER_WAREHOUSE 100000
#define MIN_ORDER 5
#define MAX_ORDER 15
#define NU_ORDERS_PER_DISTRICT 900
#endif // __LVAL_H

```

## include/platform.h

```

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***** */

```

```

/*
 * platform.h - Platform Isolation Layer
 */

```

```

#ifdef __PLATFORM_H
#define __PLATFORM_H

```

```

/* *****
/* Generic Macros
/* *****
#define GEN_ERRCODE    errno

```

```

/* *****
/* Windows I/O Macros
/* *****
/* *****

```

```

/* UNIX I/O Macros
/* *****
#include <fcntl.h>

#define IOH_INIT(hnd, type, name)
    hnd->fd = -1;
    hnd->type = type;
    hnd->name = name;

#define IOH_CREATE(hnd)
    if (hnd->type == IOH_PIPE) {
        rc = mkfifo(hnd->name, 0666);
    } else {
        rc = 0;
    }

#define IOH_OPEN(hnd)
    if (hnd->type == IOH_FILE_APPEND) {
        hnd->fd = open(hnd->name, O_WRONLY | O_CREAT | O_APPEND, 0666);
    } else {
        hnd->fd = open(hnd->name, O_WRONLY | O_CREAT | O_TRUNC, 0666);
    }
    if (hnd->fd == -1) {
        rc = -1;
    } else {
        rc = 0;
    }

#define IOH_WRITE(hnd, buff, num, num2)
    rc = write(hnd->fd, buff, num);
    if (rc >= 0) {
        num2 = rc;
        rc = 0;
    }

#define IOH_FLUSH(hnd)    rc = 0;
#define IOH_CLOSE(hnd)    rc = close(hnd->fd);
#define IOH_DELETE(hnd)    if (hnd->type == IOH_PIPE) { rc = unlink(hnd->name); }

```

```

typedef unsigned int IOH_NUM;
typedef int IOH_HND;

```

```

/* *****
/* UNIX Semaphore Macros
/* *****

```

```

#include <sys/types.h>
#include <sys/ipc.h>
#include <sys/sem.h>

```

```

union semun {
    int val;
    struct semid_ds *buf;
    unsigned short int *array;
} semUnion;

```

```

struct sembuf semBuf;

#define SEM_HANDLE int

```

```

#define SEM_INIT(hnd, x, name)
    if ( (hnd = semget(IPC_PRIVATE, 1, IPC_CREAT | IPC_EXCL | S_IRUSR | S_IWUSR | S_IRGRP | S_IWGRP | S_IROTH | S_IWOTH)) == -1)
        API_ERROR(__LINE__, "semget", (rc=GEN_ERRCODE));
    semUnion.val = x;
    if (semctl(hnd, 0, SETVAL, semUnion) < 0)
        API_ERROR(__LINE__, "semctl SETVAL", (rc=GEN_ERRCODE));

```

```

#define SEM_WAIT(hnd)
    semBuf.sem_num = 0;
    semBuf.sem_op = -1;
    semBuf.sem_flg = SEM_UNDO;
    if (semop(hnd, &semBuf, 1) < 0)
        API_ERROR(__LINE__, "semop wait", (rc=GEN_ERRCODE));

```

```

#define SEM_FREE(hnd)
    semBuf.sem_num = 0;
    semBuf.sem_op = 1;
    semBuf.sem_flg = SEM_UNDO;
    if (semop(hnd, &semBuf, 1) < 0)
        API_ERROR(__LINE__, "semop free", (rc=GEN_ERRCODE));

#define SEM_DESTROY(hnd)
    if (semctl(hnd, 0, IPC_RMID, 0))
        API_ERROR(__LINE__, "semctl IPC_RMID", (rc=GEN_ERRCODE));

```

```

/* *****
/* Common I/O Macros and Definitions
/* *****

```

```

#define IOH_FILE 1
#define IOH_PIPE 2
#define IOH_FILE_APPEND 3

```

```

#define IOH_ERRMSG(hnd, msg)
    if (rc != 0) {
        fprintf(stderr, "Error %d %s fd %d (%d, %s)\n", GEN_ERRCODE, msg,
            hnd->fd, hnd->type, hnd->name);
        return rc;
    }

```

```

struct_ioh {
    IOH_HND fd;
    int type;
    char *name;
};

```

```

typedef struct_ioh ioHandle;

```

```

/* *****
/* Generic I/O Routine Prototypes
/* *****

```

```

int GenericOpen(ioHandle *hnd, int type, char *name);
int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes);
int GenericClose(ioHandle *hnd);

```

```

/* *****
/* Generic I/O Routines
/* *****

```

```

int GenericOpen(ioHandle *hnd, int type, char *name)

```

```

{
    int rc = 0;

```

```

    IOH_INIT(hnd, type, name)

```

```

    IOH_CREATE(hnd)
    IOH_ERRMSG(hnd, "creating")

```

```

    IOH_OPEN(hnd)
    IOH_ERRMSG(hnd, "opening")

```

```

    return rc;
}

```

```

int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes)

```

```

{
    int rc = 0;
    int numBytesWritten = -1;

```

```

    IOH_WRITE(hnd, Buffer, numBytes, numBytesWritten)
    IOH_ERRMSG(hnd, "writing")

```

```

    if (numBytes != numBytesWritten) {
        fprintf(stderr, "Truncated data writing to fd %d (%d, %s)\n", hnd->fd, hnd->type, hnd->name);
        rc = -1;
    }
    return rc;
}

```



```

int GenericClose(ioHandle *hnd)
{
    int rc = 0;

    IOH_FLUSH(hnd)
    IOH_ERRMSG(hnd, "flushing")

    IOH_CLOSE(hnd)
    IOH_ERRMSG(hnd, "closing")

    IOH_DELETE(hnd)
    IOH_ERRMSG(hnd, "deleting")

    return rc;
}

#endif // __PLATFORM_H

```

## include/tpccmisc.h

```

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*****/

/*
 * tpccmisc.h - Miscellaneous Routines
 *
 */

#ifndef __TPCCMISC_H
#define __TPCCMISC_H

extern double current_time_ms(void);
extern double current_time(void);

#include <time.h>
#define createTimestampString(buf)
{
    time_t now;
    struct tm *tm;
    time(&now);
    tm = localtime(&now);
    sprintf(buf,
            "%4.4d-%2.2d-%2.2d %2.2d:%2.2d:%2.2d",
            tm->tm_year + 1900, tm->tm_mon + 1, tm->tm_mday,
            tm->tm_hour, tm->tm_min, tm->tm_sec);
}

#endif // __TPCCMISC_H

```

## include/tpccrnd.h

```

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```

```

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*****/

/*
 * tpccrnd.h - Random generation functions for TPC-C
 *
 */

#ifndef __TPCCRND_H
#define __TPCCRND_H

void initialize_random(void);
int rand_integer( int val_lo, int val_hi );
double rand_decimal( int val_lo, int val_hi, int val_dec );
int NUrand_val( int A, int val_lo, int val_hi, int C );

void seed_1_3000( void );
int random_1_3000( void );

int create_random_a_string( char *out_buffer,
                           int length_lo,
                           int length_hi );
int create_random_n_string( char *out_buffer,
                            int length_lo,
                            int length_hi );
int create_a_string_with_original( char *out_buffer,
                                  int length_lo,
                                  int length_hi,
                                  int percent_to_set );
int create_random_last_name( char *out_buffer, int cust_num);

#endif // __TPCCRND_H

```

## tpccenv.sh

```

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#####

#
# tpccenv.sh - UNIX Environment Setup
#

# The Kit Version
export TPCC_VERSION=CK080131

# The DB2 Instance Name (for DB2)
export DB2INSTANCE=${USER}

# The OS being used (i.e. "UNIX", "LINUX", "WINDOWS")
export PLATFORM=UNIX
export SERVER_PLATFORM=UNIX

```

```

# The type of make command and slash used by the OS.
# (i.e. UNIX - "/", WINDOWS - "\").
# These are referenced all over the kit.
export SLASH="/";
export MAKE=make

# Specifies whether or not to use dari stored proc's for the TPC-C driver. Set to either DARIVERSION or
NONDARI;
#export TPCC_SPTYPE=NOSP
#export TPCC_SPTYPE=SPGENERAL2
export TPCC_SPTYPE=SPGENERAL
#export TPCC_SPTYPE=DARIZSQLDA

export DB2VERSION=v9

# The schema name is typically the SQL authorization ID (or username).
# This is required for runstats and EEE.
export TPCC_SCHEMA=${USER}
export SERVER_TPCC_SCHEMA=${USER}

# DB2 EE/EEE Configuration
export DB2EDITION=EE
#export DB2EDITION=EEE
export DB2NODE=0
export DB2NODES=1; # set to the number of nodes you have. Set to 1 for EE.


# TPCC General Configuration
export TPCC_DBNAME=TPCC
export TPCC_ROOT=${HOME}/tpc-c-ibm
export TPCC_SQLLIB=${HOME}/sqlib
export TPCC_RUNDATA=${HOME}/tpccdata

# TPCC Debug Configuration
# This is the path where all error and debug logs are placed.
# To get debugging from within the stored procedures, you must
# set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.
export TPCC_DEBUGDIR=/tmp

# Specifies where stored procedures should be placed and if they should
# be fenced.
export TPCC_SPDIR=${TPCC_SQLLIB}/function
export TPCC_FENCED=NO

```

# Appendix - D: Pricing Information



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4	SUA3000XLT	<a href="#">APC Smart-UPS XL 3000VA 208V Tower/Rack Convertible</a>	\$1,375.00	\$5,500.00	
View these options for the SUA3000XLT <a href="#">Services (11)</a> <a href="#">Accessories (29)</a>					
4	SUA48XLBP	<a href="#">APC Smart-UPS XL 48V Battery Pack Tower/Rack Convertible</a>	\$589.00	\$2,356.00	

**Cart Total (Without TAX/VAT):** \$7,856.00

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Microsoft Corporation  
One Microsoft Way  
Redmond, WA 98052-6399

Tel 425 882 8080  
Fax 425 936 7329  
<http://www.microsoft.com/>

**Microsoft**

May 28, 2008

IBM Corporation  
Lotus Douglas  
11501 Burnet Road  
Austin, TX 78758

Here is the information you requested regarding pricing for several Microsoft products to be used in conjunction with your TPC-C benchmark testing.

All pricing shown is in US Dollars (\$).

Part Number	Description	Unit Price	Quantity	Price
P70-00275	<b>Windows Server 2003 Web Edition</b> <i>Full Server License</i> <i>Discount Schedule: No Discounts Applied</i>	\$399	1	\$399
127-00012	<b>Visual Studio Standard 2005</b> <i>Full License</i> <i>No Discount Applied</i>	\$250	1	\$250
N/A	<b>Microsoft Problem Resolution Services</b> <i>Professional Support</i> <i>(1 Incident)</i>	\$245	1	\$245

All products are currently orderable through Microsoft's normal distribution channels. A list of Microsoft's resellers can be found at <http://www.microsoft.com/products/info/render.aspx?view=22&type=mpn&content=22/licensing>

Defect support is included in the purchase price. Additional support is available from Microsoft PSS on an incident by incident basis at \$245 per call.

This quote is valid for the next 90 days.

If we can be of any further assistance, please contact Jamie Reding at (425) 703-0510 or [jamiere@microsoft.com](mailto:jamiere@microsoft.com).

Reference ID: PClodo0805280000037580.

Please include this Reference ID in any correspondence regarding this price quote.

International Business Machines Corporation



11400 BURNET RD  
AUSTIN TX 78758

Date: June 12, 2008

Dear Mr Claude Hernandez,

Thank you for your interest in IBM Hardware and Software.  
Please find the requested quote for the IBM storage DS4800 and X system packages.

Description	Part Number	Unit Price	Quantity	Extended Price	3-year Maint. Price
<b>Storage</b>					
DS4800 Disk System Model 82 (4 GB Cache)	1815-82A	\$53,995	68	\$3,671,660	
DS4800 8-Storage Partitions	8870	\$10,000	68	\$680,000	
(22R4255) DS4800 AIX Host Kit	7711	\$7,000	68	\$476,000	
DS4800 EXP810 Enclosure	1812-81A	\$6,000	784	\$4,704,000	
Short Wave SFP	2410	\$998	504	\$502,992	
16-PAK 4 GBPS 73.4 GB/15K	5433	\$14,816	687	\$10,178,592	
Fiber Cable 25m	5625	\$189	476	\$89,964	
Fiber Cable 1m	5601	\$79	1292	\$102,068	
3 Year Warranty Service Upgrade 1812-81A 24x7x4		\$960	784		\$752,640
3 Year Warranty Service Upgrade 1815-82A 24x7x4		\$3,200	68		\$217,600
			<b>Subtotal</b>	<b>\$20,405,276</b>	<b>\$970,240</b>
<b>Client Hardware</b>					
IBM System x3550 (Dual-core Xeon 2.0GHz 4MB L2 Cache)	7978AC1	\$1,906	128	\$243,968	
512MB PC2-5300 CL5 ECC DDR2 Chipkill FBDDIMM 667MHz	546	\$65	256	\$16,640	
73GB 15K Hot-Swap SAS Disk	5161	\$309	128	\$39,552	
ServicePac for 3-Year 24x7x4 Support	96P2250	\$586	128		\$75,008
NetBAY S24 42U Standard Rack Cabinet	93074RX	\$1,489	77	\$114,653	
Optical 3-Button Mouse-USB	40K9201	\$19	1	\$19	
Preferred Pro FullSize PS/2 Keyboard	40K9584	\$29	1	\$29	
IBM T115 15" TFT Monitor	494215U	\$209	1	\$209	
			<b>Subtotal</b>	<b>\$415,070</b>	<b>\$75,008</b>
<b>Server Software</b>					
DB2 9.5 ESE Lic&Mice (278.52 per VU, p6 VU rating-120, 64 processors)		\$279	7680	\$2,139,034	
DB2 9.5 ESE MiceRenewal (13.27 per VU, VU rating-120, 64 processors, 2 years)		\$13	15360		\$203,827
			<b>Subtotal</b>	<b>\$2,139,034</b>	<b>\$203,827</b>
			<b>TOTAL</b>	<b>\$24,208,455</b>	
			<b>IBM Discount</b>	<b>\$13,063,167</b>	

Effective Date: June 13, 2008  
Termination Date: September 31, 2008

James Donnelly  
OEM Business Development

## **Appendix - E: Orderability Information**