Compaq Computer	ProLiant 5000 - 6/200 (512K) Model 1x			TPC-C REV 3.2		
Corporation	Client/Server		r	Report Date:		26-Mar-97
Description	Part Number	Third Party	Unit Price	Qty	Extended Price	5 yr. Maint. Price
Server Hardware		Brand F	Pricing			
Proliant 5000 6/200 512K Cache - Model 1			13,230	1	13,230	5,292
1 x PentiumPro/200MHz Processor Boar	d					
Netelligent 10/100 TX Ethernet Controlle	r					
Integrated Fast-SCSI-2 Controller CD-ROM						
SmartStart						
Compaq System Configuration Utility						
6/200 - 512K Processor Expansion Kit	219443-001		2,846	3	8,538	3,415
1 GB DIMM Kit	241774-B21		26,460	2	52,920	21,168
SMART-2 SCSI Array Controller	142055-001		2,132	6	12,792	5,117
Enhanced Proliant Storage System	189600-001		912	12	10,944	4,378
4.3 GB Pluggable SCSI-2 Drive	146742-006		1,228	25	30,700	12,280
9.1 GB Pluggable SCSI-2 Drive	199882-001		2,199	60	131,940	52,776
Compaq VGA V50 Monitor	264150-001		383	1	383	153
Compaq Uninteruptible Power Supply M22			1,486	3	4,458	1,783
4\16GB TurboDAT Drive	142181-001		1,095	1	1,095	438
			Sub	total	267,000	106,800
Server Software						
Microsoft Windows NT Server v. 4.0		Microso 1	809	1	809	4,045
Sybase System XI.		Sybase 1	34,995	1	34,995	27,996
·			Sub	total	35,804	32,041
Client Hardware						
Proliant 800 6/200 - Model 4300	273720-003		4,103	4	16,412	6,565
6/200 - 256K Processor Expansion Kit	264366-001		950	4	3,800	1,520
128 MB DIMM Kit	225484-001		2,585	4	10,340	4,136
64 MB DIMM Kit	225483-001		637	12	7,643	3,057
NetFlex 3 PCI Ethernet Controller	169810-001		168	8	1,344	538
Compaq VGA V50 Monitor	264150-001		383	4	1,532	613
Compaq vax voo monitor	204100-001			total	41,070	16,428
Client Software			Sui	notai	41,070	10,420
SCO UnixWare 2.1 Application Server	185911-001		727	4	2,908	12,000
				-	29,108	
SCO UnixWare unlimited user license upgr			7,277	4		Inc. Above
SCO UnixWare 2.1 Development System	185911-010		228	1	228	Inc. Above
Sybase Open Client for UnixWare		Sybase 1	795	1	795	Inc. Above
Tuxedo 4.2.2 - UnixWare		BEA 1	1,200	4	4,800	3,600
			Sub	total	37,839	15,600
User Connectivity						
NetFlux 8-Port 100TX TrueFAST Ethernet	Hub	NETLU: 1	595	3	1,785	5 yr warranty
NetFlux 24-Port 10Base-T Ethernet Hub		NETLU: 1	251	300	75,300	5 yr warranty
			Sub	total	77,085	0
				Total	\$458,798	\$170,869
Prices used in TPC benchmarks reflect the actual pric	es a customer wou	ld pay for a				
one-time stated components. Individually negotiated dis	counts are not per	mitted.	Five-Year (	Cost o	f Ownership:	\$629,668
Special prices based on assumptions about past or futur	e purchases are n	ot permitted.				
All discounts reflect standard pricing policies for the listed components. For complete				tp	mC Rating:	7650.37
details, see the pricing sections of the TPC benchmark	pricing specificat	ions.				
If you find that the stated prices are not available accord	ling to these terms	,				
please inform the TPC at pricing@tpc.org. Thank you.					\$ / tpmC:	\$82.30
Note: The benchmark results and test methodology were audi	ted by Loma Livingt	ree of Performa	nce Metrics, Inc.			

Numerical Quanti	ties Summa	ry		
MQTH, Computed Maximum Qualified Throughput		7,650.37 tpmC		
% throughput difference, reported & reproducibility runs			0.79%	
<b>Response Times (in seconds)</b>	Average	90%	Maximum	
New-Order	0.90	2.05	9.55	
Payment	0.28	0.57	7.43	
Order-Status	0.50	0.71	2.04	
Delivery (interactive portion)	0.00	0.00	0.11	
Delivery (deferred portion)	24.96	25.97	35.57	
Stock-Level	3.79	7.69	19.73	
Menu	0.00	0.01	1.43	
Transaction Mix, in percent of total transactio	n			
New-Order			44.61%	
Payment			43.23%	
Order-Status			4.06%	
Delivery			4.06%	
Stock-Level			4.03%	
<b>Emulation Delay (in seconds)</b>		Resp.Time	Menu	
New-Order		N/A	N/A	
Payment		N/A	N/A	
Order-Status		N/A	N/A	
Delivery (interactive)		N/A	N/A	
Stock-Level		N/A	N/A	
<b>Keying/Think Times (in seconds)</b>	Min.	Average	Max.	
New-Order	18.00/0.00	18.01/12.76	19.74/128.41	
Payment	3.00/0.00	3.01/12.80	3.30/128.43	
Order-Status	2.00/0.00	2.01/10.73	2.22/107.01	
Delivery (interactive)	2.00/0.00	2.01/5.31	2.11/53.50	
Stock-Level	2.00/0.00	2.01/5.39	2.26/52.70	
<b>Test Duration</b>				
Ramp-up time			45 minutes	
Measurement interval			30 minutes	
Transactions (all types) completed during measurement interval			511,813	
Ramp down time			5 minutes	
Checkpointing				
Number of checkpoints			2	
Checkpoint interval			30 minutes	

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