| DØLLEMC | | | PowerEdge | PowerEdge R730/R730xd TPCx-BB Rev. v TPC-Pricing Rev. Report Date May 12, 201 | | | | |
|--|--------------------------------------|---|--|--|--|---|--------------------|--|
| Total System | Total System Cost TPCx-BB F | | | formance Metric | | Price/P | erformance | |
| 439,187 | USD | | | 5.28 n@10000 | | 886.75 USD \$/BBQpm@10000 | | |
| Framework | Operating Sy | stem | Other Software | Availability Da | te Sc | ale Factor | Streams | |
| Cloudera CDH 5.9.0 | Red Hat Enterprise L Server 7. | inux | OpenJDK 64- bit Server May 12, 2017 1.7.0_67 1.7.0_67 | | | 10000 2 | | |
| | | | System Con | figuration | | | | |
| en alle and an and a second | 5-2690 v4, | 3.5",6 | G,SATA HDD | m Configura | •++++ ++ | HHILIHIIIII HHILIHIIIIII Networkir Force10 S48 | 111112333] ng: | |
| Physical Storag | e/Scale Factor | : 36.0 | | | Scale Fac | tor/Physical M | lemory: 3.00 | |
| Servers: Total Processors/Core | s/Threads | 13x R 26/360 | 730/R730xd)/720 | | | | | |
| Server Configuration: Processors Memory Storage Controller Storage Device Network | | 2x Inte 256 GI Dell P 8x 1TE Intel x: Intel x: | ERC H730 Mini 3, 3.5", 7200 rpm, 6G S 520 DP 10 Gb 520 DP 10GbE + I350 | SATA | 12x R730xd (Datanodes): 2x Intel E5-2690 v4 @ 2.60GHz 256 GB Dell PERC H730 Mini 24x 1.2TB, 2.5", 10K rpm, 6G SAS 2x 300GB, 2.5", 6G SAS Intel x520 DP 10GbE + I350 DP 1GbE | | | |
| Connectivity: | | 2x Del | 1 Force10 S4810 | | | | | |



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

| Description | Part Number | Key | | | Unit Price | Qty | Extended Price | 3 yr. Maint. Price |
|--|----------------|-----|---|-------------|-------------|-----|-------------------|-----------------------|
| HARDWARE COMPONENT | S | | | | | | | |
| PowerEdge R730xd Server PowerEdge R730/R730xd | 210-ADBC | | 1 | \$25,520.00 | \$37,964.00 | 12 | \$455,568.00 | |
| Motherboard | 329-BCZK | | 1 | \$0.00 | \$0.00 | 12 | | |
| R730/xd PCle Riser 2, Center | 330-BBCO | | 1 | 1 | \$0.00 | 12 | | |
| R730/xd PCIe Riser 1, Right Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, | 330-BBCR | | 1 | 1 | \$0.00 | 12 | | |
| Network Daughter Card Chassis with up to 24, 2.5 Hard Drives and 2, 2.5" Flex | 540-BBBB | | 1 | 1 | \$0.00 | 12 | | |
| Bay Hard Drives | 350-BBFE | | 1 | 1 | \$0.00 | 12 | | |
| Performance BIOS Settings | 384-BBBL | | 1 | 1 | \$0.00 | 12 | | |
| UEFI BIOS | 800-BBDM | | 1 | 1 | \$0.00 | 12 | | |
| No RAID for H330/H730/H730P including Flex Bay Drives (1- | | | | | | | | |
| 24 HDDs or SSDs) PERC H730 Integrated RAID | 780-BBLS | | 1 | 1 | \$0.00 | 12 | | |
| Controller, 1GB Cache Intel Xeon E5-2690 v4 2.6GHz,35M Cache,9.60GT/s QPI,Turbo,HT,14C/28T (135W) | 405-AAEG | | 1 | 1 | \$0.00 | 12 | | |
| Max Mem 2400MHz Upgrade to Two Intel Xeon E5- 2690 v4 2.6GHz,35M Cache,9.60GT/s | 338-BJCT | | 1 | 1 | \$0.00 | 12 | | |
| QPI,Turbo,HT,14C/28T (135W) 16GB RDIMM, 2400 MT/s, | 374-BJES | | 1 | 1 | \$0.00 | 12 | | |
| Dual Rank, x8 Data Width | 370-ACNX | | 1 | 1 | \$0.00 | 192 | | |
| 2400MT/s RDIMMs | 370-ACPH | | 1 | 1 | \$0.00 | 12 | | |
| Performance Optimized | 370-AAIP | | 1 | 1 | \$0.00 | 12 | | |
| 300GB 10K RPM SAS 6Gbps 2.5in Flex Bay Hard Drive,13G | 400-AJPR | | 1 | 1 | \$0.00 | 24 | | |
| 1.2 TB 10K RPM SAS 6Gbps | | | | | | | | |
| 2.5in Hot-plug Hard Drive,13G Electronic System Documentation and OpenManage DVD Kit, | 400-AEFO | | 1 | 1 | \$0.00 | 288 | | |
| PowerEdge R730/xd | 631-AAJG | | 1 | 1 | \$0.00 | 12 | | |
| | | | | | | | | |



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

| Description | Part Number | Кеу | U | nit Price | Qty | Extended Price | 3 yr. Maint. Price |
|---|--|----------------------------|---|--|--|-------------------|-----------------------|
| ReadyRails Sliding Rails | | | | | | | |
| With Cable Management Arm | 770-BBBR | 1 | 1 | \$0.00 | 12 | | |
| Dual, Hot-plug, Redundant | | | | | | | |
| Power Supply (1+1), 750W | 450-ADWS | 1 | 1 | \$0.00 | 12 | | |
| C13 to C14, PDU Style, 12 AMP, | | | | | | | |
| 2 Feet (.6m) Power Cord, | | | | | | | |
| North America | 492-BBDH | 1 | 1 | \$0.00 | 12 | | |
| DIMM Blanks for System with | | | | | | | |
| 2 Processors | 370-ABWE | 1 | 1 | \$0.00 | 12 | | |
| Standard Heatsink for | | | | | | | |
| PowerEdge R730/R730xd | 374-BBHM | 1 | 1 | \$0.00 | 12 | | |
| Standard Heatsink for | | | | | | | |
| PowerEdge R730/R730xd | 374-BBHM | 1 | 1 | \$0.00 | 12 | | |
| INFO QS, 13G HADOOP | | | | | | | |
| BUNDLE | 379-BBWM | 1 | 1 | \$0.00 | 12 | | |
| 4hr response, 24x7 | | | | | | | |
| Maintanance Package, | | | | | | | |
| R730xd | | | ş | 2,529.00 | 12 | | \$30,348.00 |
| Thank you choosing Dell ProSupport. For tech support, visit http://support.dell.com/ProS upport Dell Limited Hardware Warranty Plus Service, Initial Year ProSupport Mission Critical Package: Enhanced Services,3 Year ProSupport Mission Critical: 7X24 HW / SW Tech Support and Assistance,3 Year Mission Critical Package: 4- Hours 7X24 On-Site Service with Emergency Dispatch, 3 Year On-Site Installation Declined | 911-6619 978-4029 978-4042 978-4043 978-4044 900-9997 | 1 1 1 1 1 1 | | \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 | 12 12 12 12 12 12 12 | | |
| - US Order | 332-1286 | 1 | | \$0.00 | 12 | | |
| | | | | | | | |



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

| | Part | | - | | Extended | 3 yr. Maint. |
|--|----------|-----|-------------|-----|-------------|--------------|
| Description | Number | Кеу | Unit Price | Qty | Price | Price |
| PowerEdge R730 Server PowerEdge R730/R730xd | 329-BCZK | 1 | \$25,027.92 | 1 | \$25,027.92 | |
| Motherboard | 591-BBCH | 1 | \$0.00 | 1 | | |
| R730/xd PCle Riser 2, Center | 330-BBCO | 1 | \$0.00 | 1 | | |
| R730 PCIe Riser 3, Left | 330-BBCQ | 1 | \$0.00 | 1 | | |
| R730/xd PCIe Riser 1, Right Intel X520 DP 10Gb DA/SFP+ | 330-BBCR | 1 | \$0.00 | 1 | | |
| Server Adapter, Low Profile Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, | 540-BBHY | 1 | \$0.00 | 1 | | |
| Network Daughter Card Chassis with up to 8, 3.5" | 540-BBBB | 1 | \$0.00 | 1 | | |
| Hard Drives | 350-BBEO | 1 | \$0.00 | 1 | | |
| Performance BIOS Settings | 384-BBBL | 1 | \$0.00 | 1 | | |
| UEFI BIOS | 800-BBDM | 1 | \$0.00 | 1 | | |
| No RAID for H330/H730/H730P | | | | | | |
| (1-16 HDDs or SSDs) PERC H730 Integrated RAID | 780-BBJS | 1 | \$0.00 | 1 | | |
| Controller, 1GB Cache Intel Xeon E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) | 405-AAEG | 1 | \$0.00 | 1 | | |
| Max Mem 2400MHz | 338-BJDV | 1 | \$0.00 | 1 | | |
| Upgrade to Two Intel Xeon E5 2650 v4 2.2GHz,30M Cache,9.60GT/s | - | | | | | |
| QPI,Turbo,HT,12C/24T (105W) 32GB RDIMM, 2400 MT/s, | 374-BJDW | 1 | \$0.00 | 1 | | |
| Dual Rank, x4 Data Width | 370-ABUG | 1 | \$0.00 | 8 | | |
| 2400MT/s RDIMMs | 370-ACPH | 1 | \$0.00 | 1 | | |
| Performance Optimized | 370-AAIP | 1 | \$0.00 | 1 | | |
| 1TB 7.2K RPM SATA 6Gbps | | | | | | |
| 3.5in Hot-plug Hard Drive,13G Electronic System Documentation and OpenManage DVD Kit, | 400-AEEZ | 1 | \$0.00 | 8 | | |
| PowerEdge R730/xd | 631-AAJG | 1 | \$0.00 | 1 | | |
| DVD+/-RW, SATA, Internal | 429-AAPS | 1 | \$0.00 | 1 | | |



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

| | | | | | - | |
|--|----------------|-----|------------|-----|-------------------|-----------------------|
| Description | Part Number | Key | Unit Price | Qty | Extended Price | 3 yr. Maint. Price |
| ReadyRails Sliding Rails With Cable Management Arm | 770-BBBR | 1 | \$0.00 | 1 | | |
| Dual, Hot-plug, Redundant Power Supply (1+1), 750W C13 to C14, PDU Style, 12 AMP, | 450-ADWS | 1 | \$0.00 | 1 | | |
| 2 Feet (.6m) Power Cord, North America DIMM Blanks for System with | 492-BBDH | 1 | \$0.00 | 2 | | |
| 2 Processors Standard Heatsink for | 370-ABWE | 1 | \$0.00 | 1 | | |
| PowerEdge R730/R730xd Standard Heatsink for | 374-BBHM | 1 | \$0.00 | 1 | | |
| PowerEdge R730/R730xd INFO QS, 13G HADOOP | 374-BBHM | 1 | \$0.00 | 1 | | |
| BUNDLE 4hr response, 24x7 | 379-BBWM | 1 | \$0.00 | 1 | | |
| Maintanance Package, R730 - Thank you choosing Dell ProSupport. For tech support, | | 1 | \$2,049.00 | 1 | | \$2,049.00 |
| visit http://support.dell.com/ProS | | | | | | |
| upport - Dell Limited Hardware | 911-6619 | 1 | \$0.00 | 1 | | |
| Warranty Plus Service, Initial Year - ProSupport Mission Critical | 978-3603 | 1 | \$0.00 | 1 | | |
| Package: Enhanced Services,3 Year | 978-3617 | 1 | \$0.00 | 1 | | |
| - ProSupport Mission Critical: 7X24 HW / SW Tech Support | | | | | | |
| and Assistance,3 Year - Mission Critical Package: 4- Hours 7X24 On-Site Service with Emorgancy Dispatch 2 | 978-3618 | 1 | \$0.00 | 1 | | |
| with Emergency Dispatch, 3 Year - On-Site Installation | 978-3619 | 1 | \$0.00 | 1 | | |
| Declined | 900-9997 | 1 | \$0.00 | 1 | | |
| - US Order | 332-1286 | 1 | \$0.00 | 1 | | |
| | | | | | | |



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

> Report Date: May 12, 2017

| Description | Part | Key | | | Unit Price | Qty | Extended | 3 yr. Maint. |
|---|----------|-----|---|---------------|---------------|----------|--------------|--------------|
| - | Number | - / | | | | | Price | Price |
| Dell Force10 S4810 Switch | | | 1 | \$21,156.00 | \$18,436.00 | 2 | \$36,872.00 | |
| Force 10, S4810P, 1RU, 48 x | | | | | | | | |
| 10GbE SFP+, 4 x 40GbE QSFP+, | | | | | | | | |
| 1 x AC PSU, 2 x FM, PSU to IO | 225 2477 | | 4 | ć0.00 | ć0.00 | 2 | | |
| Panels (Reverse) | 225-2477 | | 1 | \$0.00 | \$0.00 | 2 | | |
| Dell Networking, Jumper Cord, 250V, 12A, 2 Meters, | | | | | | | | |
| C13/C14, US | 450-AASX | | 1 | \$0.00 | \$0.00 | 2 | | |
| Force 10 Customer not | 430-4437 | | т | \$0.00 | \$0.00 | Z | | |
| deploying this switch in iSCSI | | | | | | | | |
| or FCOE environment. | 332-0139 | | 1 | \$0.00 | \$0.00 | 2 | | |
| INFO QS, 13G HADOOP | 002 0200 | | - | <i>Q</i> 0.00 | <i>Q</i> 0.00 | - | | |
| BUNDLE | 379-BBWM | | 1 | \$0.00 | \$0.00 | 2 | | |
| Dell Networking, Cable, SFP+ | | | - | <i>Q</i> 0.00 | <i>Q</i> 0.00 | - | | |
| to SFP+, 10GbE, Copper | | | | | | | | |
| Twinax Direct Attach Cable, 3 | | | | | | | | |
| Meter | 470-AAGP | | 1 | \$0.00 | \$0.00 | 30 | | |
| | | | | - | - | | | |
| 4hr response, 24x7 | | | | | | | | |
| Maintanance Package, S4810 | | | 1 | \$3,153.99 | \$3,153.99 | 2 | | \$6,307.98 |
| - Force10, User | | | | | | | | |
| Documentation for S4810, | | | | | | | | |
| DAO/BCC | 331-6279 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - SW Support,Force10 | | | | | | | | |
| Software ,3 Years | 935-0103 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - ProSupport: 7x24 HW / SW | | | | | | | | |
| Tech Support and | | | | | | | | |
| Assistance, 3 Years | 935-0143 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - Thank you choosing Dell | | | | | | | | |
| ProSupport. For tech | | | | | | | | |
| support, visit http://www.dell.com/support | | | | | | | | |
| or call 1-800- 945-3355 | 989-3439 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - Dell Hardware Limited | 565-5455 | | т | \$0.00 | \$0.00 | Z | | |
| Warranty Initial Year | 996-2670 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - Dell Hardware Limited | 550 2070 | | 1 | Ş0.00 | \$0.00 | Z | | |
| Warranty Extended Year(s) | 996-2760 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - On-Site Installation | 556 2766 | | - | Q0.00 | <i>40.00</i> | 2 | | |
| Declined | 900-9997 | | 1 | \$0.00 | \$0.00 | 2 | | |
| - Declined Remote | | | - | <i>Q</i> 0.00 | <i>Q</i> 0.00 | - | | |
| Consulting Service | 973-2426 | | 1 | \$0.00 | \$0.00 | 2 | | |
| 3 - - - - - - - - - - | | | _ | | | _ | | |
| Dell Netshelter SX 42U Rack - | | | | | | | | |
| 600mm Wide x 1070mm Deep | A7545497 | | 1 | | \$1,299.99 | 1 | \$1,299.99 | |
| Logitech MK120 Keyboard and | | | | | | | | |
| Mouse | A3974709 | | 1 | | \$16.99 | 1 | \$16.99 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| HARDWARE COMPONENTS | | | _ | | | Subtotal | \$518,784.90 | \$38,704.98 |

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TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

> Report Date: May 12, 2017

| | | | | | | May 12 | ,2017 |
|---|--|--|--------------------------|--|-------------|---|---|
| Description | Part Number | Кеу | | Unit Price | Qty | Extended Price | 3 yr. Maint. Price |
| SOFTWARE COMPONENTS | | | | | | | |
| Red Hat Enterprise Linux,1- | | | | | | | |
| 2SKT,3yr Premium | | | | | | | |
| Subscription,1 Virtual Guest | 421-5721 | 1 | 1 | \$3,059.00 | 13 | \$39,767.00 | |
| - Red Hat Enterprise Linux | | | | | | | |
| Non Factory Install, x64,Reqs | | | | | | | |
| Subscription Selection | 605-BBIX | 1 | 1 | \$0.00 | | \$0.00 | |
| - Red Hat Enterprise Linux 7.3 | | | | | | | |
| Media Only X86_64, No | | | | | | | |
| Subscription | 340-AVFG | 1 | 1 | \$0.00 | | \$0.00 | |
| Cloudera Enterprise Basic | | | | | | | |
| Edition, Node License, 24x7 | | | | 6 000 | | 470 000 00 | |
| 3YR | A9081372 | 1 | 1 | 6,000 | 13 | \$78,000.00 | |
| SOFTWARE COMPONENTS | | | | | Subtotal | \$117,767.00 | \$0.00 |
| Total | | | | | | \$636,551.90 | \$38,704.98 |
| Large Purchase Discount (35% |)* | | | | | -222,793.17 | -13,546.74 |
| ViewSonic VA2055Sa LED | | | | | | | |
| Monitor 20" (includes | | | | | | | |
| spares) | 3701841 | 2 | | \$89.99 | 3 | 269.97 | |
| | | | | | | | |
| Pricing:1 = Dell; $2 = CDW$ (www.cdw. | com) | | | | Three-Y | ear Cost of Owner | ship \$439,187 |
| Ç i i | , | uantities and configu | rations. Tl | he discounts | Three-Y | ear Cost of Owner | ship \$439,187 |
| ⁽¹⁾ All discounts are based on US list privare based on the overall specific compo | ces and for similar q ments pricing from r | respective vendors in t | this single | quotation. | Three-Y | | • • / |
| ⁽¹⁾ All discounts are based on US list prio | ces and for similar q ments pricing from r | respective vendors in t | this single | quotation. | Three-M | Zear Cost of Owner BBQ pm@10 | • • / |
| ⁽¹⁾ All discounts are based on US list pri- are based on the overall specific compo Discounts for similarly sized configurat the components in the configuration. | ces and for similar q ments pricing from r | espective vendors in t to those quoted here, | this single | quotation. | Three-Y | | 0000 495.28 |
| ⁽¹⁾ All discounts are based on US list pri- are based on the overall specific compo Discounts for similarly sized configurat the components in the configuration. Audited | ces and for similar q nents pricing from r tions will be similar by Doug Johnson | to those quoted here, n of InfoSizing | this single but may v | quotation. vary based on | | BBQ pm@1(\$/BBQ pm@1(|)000 495.28)000 \$ 886.75 |
| ⁽¹⁾ All discounts are based on US list pri- are based on the overall specific compo Discounts for similarly sized configurat the components in the configuration. | ces and for similar q onents pricing from r tions will be similar by Doug Johnson narks reflect the | espective vendors in t to those quoted here, n of InfoSizing e actual prices a c | this single but may | quotation. vary based on would pay f | òr a one-ti | BBQ pm@10 \$/BBQ pm@10 me purchase of | 0000 495.28 0000 \$ 886.75 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 at pricing@tpc.org. Thank you.



TPCx-BB Rev. v1.2.0 TPC-Pricing Rev. v2.1.1

| | | | May 12, | 2017 |
|---------------------------|----------------------|------------|--------------|------|
| | Numerical Quantities | | | |
| Scale Factor | | | 10000 | |
| Streams | | | 2 | |
| SUT Validation Status | | | TRUE | |
| | | | | |
| | Performance Run | 2017 05 05 | 22 45 22 002 | |
| Overall Run Start Time | | | 22:45:23.903 | |
| Overall Run End Time | | 2017-05-07 | 15:14:41.732 | |
| Overall Run Elapsed Time | | | 145,757.829 | |
| Load Test Start Time | 2 | 2017-05-05 | 22:45:23.904 | |
| Load Test End Time | 2 | 2017-05-05 | 23:51:19.682 | |
| Load Test Elapsed Time | | | 3,955.778 | |
| Power Test Start Time | 2 | 2017-05-05 | 23:51:19.684 | |
| Power Test End Time | | | 14:36:07.138 | |
| Power Test Elapsed Time | - | 2017 05 00 | 53,087.454 | |
| Tower Test Enapsed Time | | | 55,007.454 | |
| Throughput Test Start Tin | ne 2 | 2017-05-06 | 14:36:07.140 | |
| Throughput Test End Tim | e 2 | 2017-05-07 | 15:14:41.731 | |
| Throughput Test Elapsed | | | 88,714.591 | |
| Performance Metric (BBQ | pm@ 10000) | 495.2 | 82507443747 | |
| | Repeatability Run | | | |
| Overall Run Start Time | | 2017-05-03 | 23:08:35.781 | |
| Overall Run End Time | | | 15:26:35.283 | |
| Overall Run Elapsed Time | | | 145,079.502 | |
| | | | 1.0,0771002 | |
| Load Test Start Time | 2 | 2017-05-03 | 23:08:35.782 | |
| Load Test End Time | 2 | 2017-05-04 | 00:14:50.426 | |
| Load Test Elapsed Time | | | 3,974.644 | |
| Power Test Start Time | 2 | 2017-05-04 | 00:14:50.428 | |
| Power Test End Time | | | 14:58:00.867 | |
| Power Test Elapsed Time | _ | | 52,990.439 | |
| Tower rest Enupsed Time | | | 52,770.737 | |
| Throughput Test Start Tin | ne 2 | 2017-05-04 | 14:58:00.869 | |
| Throughput Test End Tim | e 2 | 2017-05-05 | 15:26:35.282 | |
| Throughput Test Elapsed | Гime | | 88,114.413 | |
| Performance Metric (BBQ | pm@ 10000) | 496.6 | 57229239438 | |
| | | | | |



Report Date: May 12, 2017

Run Report - Run 1

***** TPCx-BB Result v1.2 ****** INFO: T_LOAD = 3974.644 INFO: T_LD = 0.1 * T_LOAD: 397.4644 INFO: T_PT = 29163.26971375 INFO: T_T_PUT = 88114.413 INFO: T_TT = 44057.2065 INFO: === Checking validity of the final result === INFO: OK: All required BigBench phases were performed. INFO: OK: All 30 queries were running in the power test. INFO: OK: All 30 queries were running in the first throughput test. INFO: OK: Pretend mode was inactive. All commands were executed. INFO: === Final result === INFO: VALID BBQpm@10000 = 496.657229239438

Run Report – Run 2

****** TPCx-BB Result v1.2 ***** INFO: T_LOAD = 3955.778 INFO: T_LD = 0.1 * T_LOAD: 395.5778 INFO: T_PT = 29131.838981562 INFO: T_T_PUT = 88714.591 INFO: T_TT = 44357.2955 INFO: === Checking validity of the final result === INFO: OK: All required BigBench phases were performed. INFO: OK: All 30 queries were running in the power test. INFO: OK: All 30 queries were running in the first throughput test. INFO: OK: Pretend mode was inactive. All commands were executed. INFO: === Final result === INFO: VALID BBQpm@10000 = 495.282507443747

Summary details of the run reports are shown above. For the complete run reports, see the Support Files Archive.