

DELL PowerEdge T710

THE 2S POWEREDGE T710 TOPS THE OLTP PRICE/ PERFORMANCE RANKING ON THE TPC-C BENCHMARK

The Dell™ PowerEdge™ T710 has the Best Price/tpmC result on the TPC-C Benchmark¹

- The PowerEdge T710 offers a great balance of performance and value for running Oracle 11g databases
- Dell now holds 3 of the top 5 price/performance positions in TPC-C!
- The 2-socket PowerEdge T710 with the Intel Xeon E5520 offers up to double the tpmC throughput the PowerEdge 2900 based on the Intel Xeon 5440
- The PowerEdge T710 is a great choice for businesses looking to get great performance at a great value

TOP TPC-C PRICE/PERFORMANCE RESULTS AS OF DECEMBER 9, 2009

Rank	Company	System	Processors	Price/performance (\$/tpmC- USD)	Performance (tpmC)	Availability
1	Dell	PowerEdge T710	1 x Intel Xeon E5520	\$0.50	239,392	11/18/09
2	HP	ProLiant ML350 G6	1 x Intel Xeon E5520	\$0.54	232,002	5/21/2009
3	Dell	PowerEdge 2900	1 x Intel Xeon 5440	\$0.60	104,492	02/20/09
4	Dell	PowerEdge 2900	1 x Intel Xeon 5440	\$0.68	97,083	06/16/08
5	HP	ProLiant ML350 G5	1 x Intel Xeon X5355	\$0.73	102,454	12/31/07



BENCHMARK DESCRIPTION

The TPC Benchmark C (TPC-C) is an online transaction processing (OLTP) system benchmark. TPC-C simulates a complete environment where a population of terminal operators executes transactions against a database. The benchmark is centered around the principal activities (transactions) of an order-entry environment.

TPC and the benchmark name TPC-C is a registered trademark of the Transaction Processing Performance Council. For the most current results please visit www.tpc.org.



¹ Based on published TPC-C price/performance results as of December 9, 2009. See <http://www.tpc.org/> for current results.