

DELL PowerEdge T610

THE 2S POWEREDGE T610 EXCEEDS 4S PERFORMANCE WITH UNPARALLELED PRICE/PERFORMANCE!

The Dell™ PowerEdge™ T610 has the Best (lowest) Price/tpsE on the TPC-E Benchmark¹

- The PowerEdge T610 offers a great balance of performance and value for running Microsoft® SQL Server® 2008 databases
- Dell tops all competitors submitting two-socket system results using the same processor
- The 2-socket PowerEdge T610 offers higher tpsE throughput than the 4-socket IBM System x3850 M2!
- The PowerEdge T610 is a great choice for small-to-medium businesses or branch offices

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

Rank	Company	Platform	Processors	Price/performance (\$/tpsE-USD)	Performance (tpsE)	Availability
1	Dell	PowerEdge T610	2 x Intel Xeon X5570	\$306.55	766.47	3/30/2009
2	IBM	System x3650 M2	2 x Intel Xeon X5570	\$319.25	817.15	7/31/2009
3	Fujitsu	Primergy RX300 S5	2 x Intel Xeon X5570	\$343.91	800.00	4/01/2009
4	IBM	System x3650 M2	2 x Intel Xeon X5570	\$378.63	798.00	6/30/2009
5	Dell	PowerEdge R905	4 x AMD Opteron 8384	\$403.87	635.43	2/19/2009
6	IBM	System x3850 M2	4 x Intel Xeon X7460	\$457.27	729.65	10/10/2008



BENCHMARK DESCRIPTION

The TPC Benchmark E (TPC-E) is an On-Line Transaction Processing (OLTP) workload. It is a mixture of read-only and update intensive transactions that simulate the activities found in complex OLTP application environments.

Dell believes TPC-E is a much more up-to-date and relevant workload than TPC-C.

TPC and the benchmark name TPC-E 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-E price/performance results as of December 9, 2009. See <http://www.tpc.org/> for current results.