

IBM posts performance results on industry-standard TPC-C benchmark

April 26, 2005 ... The new IBM eServer® xSeries® 366 server, using the latest Intel® Xeon™ Processor MP, has delivered a solid performance result of 141,504 tpmC on the TPC-C online transaction processing benchmark. (1)

For this benchmark, the x366 server used four 64-bit Intel Xeon 3.66GHz Processors MP with a 1MB L2 cache, and ran Microsoft® SQL Server 2000 and Microsoft Windows® Server 2003 Enterprise Edition with SP1. (2)

(1) Price/performance of \$7.02/tpmC and total solution availability of August 20, 2005.

(2) Results referenced are current as of April 21, 2005. To view all TPC results, visit www.tpc.org.

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