

IBM posts SPECint_rate2000 score for new dual-core x336 server

November 15, 2005 ... The latest IBM® eServer™ xSeries® 336 is an ultrathin 1U rack-optimized server that uses Intel® Xeon™ processors with Extended Memory 64 Technology (EM64T) now with a dual-core 2.8GHz processor with an 800MHz front-side bus (FSB) and 2MB L2 cache per core. The x336 delivered an outstanding performance score on SPEC CPU2000, which comprises the SPEC CINT2000 and SPEC CFP2000 benchmark suites.

Using two dual-core 2.8GHz processors, the x336 achieved a SPECint_rate2000 score of 59.9. The x336 server achieved this score using Microsoft® Windows® Server 2003.

Results are current as of November 15, 2005. The x336 server's score has been submitted to SPEC for review and will be posted on their Web site upon successful completion of the review. View all results at www.spec.org.

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