

## **xSeries x460 delivers new results on SPEC CPU2000 benchmark**

July 12, 2005 ... The IBM® eServer® xSeries® 460 is a high-performance scalable SMP server that features the 64-bit Intel® Xeon™ Processor MP at up to 3.33GHz with a 1MB L2 cache. The x460 has delivered new results on SPEC CPU2000, which comprises the SPEC CFP2000 and SPEC CINT2000 benchmark suites.

The scores for the x460 at 3.33GHz processor speed are summarized in the table. These SPECint and SPECfp scores are the highest published for a single 3.33GHz Intel Xeon Processor MP.

<b>x460</b>	<b>Score</b>
SPECint (1 x 3.33GHz processor)	1,515
SPECfp (1 x 3.33GHz processor)	1,304

The x460 server achieved these results using Microsoft® Windows® Server 2003.

Results are current as of July 12, 2005. The x460 server's scores have 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](http://www.spec.org).

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