

## **IBM posts SPEC CPU2000 scores for e326 server**

July 12, 2005 ... The IBM® eServer® 326 server excels within compute-intensive applications used in high-performance computing. The new e326, configured with AMD Opteron™ 2.6GHz single-core processor and running the SUSE Linux operating system, has demonstrated competitive performance with new results on the SPEC CFP2000 and SPEC CINT2000 benchmark suites.

The e326 delivered a SPECfp\_rate2000 score of 46.6 and a SPECfp2000 score of 2,008. The e326 delivered a SPECint\_rate2000 score of 39.6 and a SPECint2000 score of 1,677.

The e326 achieved these results using the AMD Opteron Model 252 2.6GHz processor and running 64-bit SUSE Linux Enterprise Server 9 SP1.

Results are current as of July 12, 2005. For all SPEC CPU2000 benchmark results, visit [www.spec.org](http://www.spec.org).

IBM, eServer and the eServer logo are trademarks or registered trademarks of International Business Machines Corporation.

AMD and AMD Opteron are trademarks or registered trademarks of Advanced Micro Devices, Inc.

Linux is a registered trademark of Linus Torvalds in the United States, other countries, or both.

SPEC and the benchmark names SPECcpu2000, SPECfp2000, SPECfp\_rate2000, SPECint2000 and SPECint\_rate2000 are registered trademarks of the Standard Performance Evaluation Corporation.

All other company/product names and service marks may be trademarks or registered trademarks of their respective companies.