IBM posts SPEC CPU2000 scores for e326 dual-core server

May 18, 2005 ... The IBM® $@$server® 326 server excels within compute-intensive applications used in high-performance computing. The new e326, configured with AMD Opteron^{TM} dual-core processors and running the SUSE Linux operating system, has demonstrated leadership performance with new results on the SPEC CFP2000 and SPEC CINT2000 benchmark suites.

The e326 delivered a score of 65.88, the highest SPECfp_rate2000 score achieved by a 2-way dual-core rack server. The e326 also delivered a leadership SPECint_rate2000 score of 63.98.

The e326 achieved these results using the AMD Opteron 275 dual-core 2.2GHz processor and running 64-bit SUSE Linux Enterprise Server 9 SP1.

Results, current as of May 18, 2005, have been submitted to SPEC for review and will be posted on their Web site upon successful completion of the review. For all SPEC CPU2000 benchmark results, visit www.spec.org.