

IBM posts leadership single-processor result for Microsoft Exchange MMB3 Benchmark

October 17, 2006 ... The IBM® System x™ 3200 server combines leading industry-standard technologies, excellent internal data storage capacity, availability, and basic systems management and control features, into an attractively priced entry server. This single-processor server provides solid performance to support general-purpose network infrastructure, retail store, or e-mail and messaging applications. (1)

In recent measurements, the x3200 achieved 8,780 MMB3—the highest score achieved to date by a single-processor server—on the Microsoft® Exchange MAPI Messaging Benchmark 3 (MMB3). The x3200 achieved this score using one Dual Core Intel® Xeon® Processor 3060 (2.4GHz, shared 4MB L2 cache, and 1066 MHz front-side bus) and Microsoft Windows® Server 2003 Enterprise Edition.

Results are current as of October 17, 2006. View all MMB3 results at www.microsoft.com/exchange/evaluation/performance/

(1) Planned availability for the x3200 models using the Dual Core Intel Xeon Processor 3060 (2.4GHz, shared 4MB L2 cache, and 1066 MHz front-side bus) is November 15, 2006.

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