IBM's xSeries 350 demonstrates leadership 4-way performance with SAP R/3 Centralized SD Benchmark

May 9, 2001 ... The IBM @server xSeries™ 350 demonstrated leadership performance in standard benchmark testing, running the SAP R/3 Centralized SD (Sales and Distribution) Standard Application Benchmark on an four-way, Intel-based server. The xSeries 350 server achieved 255 SD Benchmark users with 1.91 seconds average dialog response time on DB2® UDB Version 7.2 and Microsoft® Windows® 2000 Advanced Server. The measured throughput of 77,000 dialog steps per hour represents 25,670 fully processed order line items per hour. This is a new record for a four-way server that uses the Intel® Pentium® III Xeon™ 900MHz(1) processor.

See the performance brief for complete details.

(1) MHz only measures microprocessor internal clock speed; many factors affect application performance.

Results referenced are current as of May 9, 2001.

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