IBM @server **x232 sets NotesBench performance record for two-way system**

March 18, 2002 ... IBM's xSeries 232 server demonstrated leadership performance running Lotus® Domino® Server Release 5.09a on Microsoft® Windows® 2000 Server. The xSeries 232 server supported 12,050 R5Mail users ($4.86/user) and delivered 16,005 transactions per second ($3.66/NotesMark) running NotesBench. This configuration is currently available.

The xSeries 232 server under test was configured with two 1.4GHz/512KB Intel® Pentium® III processors and 4GB of memory. The configuration used two Domino partitions.

IBM's xSeries Performance Laboratory in Research Triangle Park, NC, conducted the benchmark in February 2002, and KMDS Technical Associates, Inc., audited the results in March 2002.

NotesBench provides an objective method for evaluating the performance of different platforms running Lotus Domino Server. NotesBench generates a transactions-per-minute (tpm) throughput metric, called a NotesMark, for each test, along with a value for the maximum capacity (number of users) supported, and the average response time.

For a comprehensive list of NotesBench results, visit: www.notesbench.org.