

xSeries servers deliver powerful performance with SPECweb99

June 26, 2001 ... New IBM **@server** x232 and x342 servers achieved number-one results for SPECweb99 performance in 1- and 2-way configurations using the 1.13GHz(1) Intel® Pentium® III processor with 512KB L2 cache and 4GB of memory, and running Red Hat Linux® 7.1 with TUX 2.0.

Both servers supported a total of 3,227 simultaneous connections in a 2-way configuration, and 1,820 simultaneous connections in a 1-way configuration. These results set a new record for Intel-based 2-way SMP servers.

SPECweb99 reports are available on the World Wide Web at <http://www.specbench.org/osg/web99>.

¹GHz only measures microprocessor internal clock speed, not application performance. Many factors affect application performance.

Results referenced are current as of June 26, 2001. The x232 and x342 models are available in the US June 26, 2001.

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