

IBM xSeries 343 server delivers powerful performance with SPECweb99

March 27, 2002 ... The new IBM **@server** x343 server achieved 58-percent better SPECweb99 performance than a similarly configured Sun Microsystems Sun Netra 20.

The xSeries 343 supported a total of 3,416 simultaneous connections, beating the Sun Netra 20's result of 2,156 simultaneous connections. The xSeries 343 server was configured with two 1.26GHz(1) Intel® Pentium® III processors with 512KB L2 cache and 6GB of memory, and ran Red Hat Linux® 7.1 with TUX 2.0.

Results referenced are current as of March 27, 2002. Planned availability of the xSeries 343 is April 30, 2002.

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

IBM is a registered trademark, and the e-business logo and xSeries are trademarks of International Business Machines Corporation.

Intel and Pentium are registered trademarks of Intel Corporation.

Linux is a registered trademark of Linus Torvalds.

Red Hat is a trademark of Red Hat.

SPECweb99 is a trademark of the Standard Performance Evaluation Corporation.

Other company, product, or service names mentioned herein are the trademarks of their respective owners.