

IBM System x new-generation servers demonstrate outstanding performance on industry-standard benchmarks

March 16, 2010 ... IBM® System x® servers, powered by the new-generation Intel® Xeon® Processor 5600 Series, have demonstrated new levels of performance on industry-standard SPEC® benchmarks, SPECjbb®2005, SPECpower_ssj®2008 and SPEC CPU2006.

IBM System x3650 M3: energy-smart 2U rack server leverages optimized high-performance for business-critical workloads

[SPECjbb2005](#)

[SPECpower_ssj2008](#)

[SPEC CPU2006](#)

IBM System x3550 M3: 1U rack server delivers power-optimized high performance for general-business workloads

[SPECjbb2005](#)

[SPECpower_ssj2008](#)

[SPEC CPU2006](#)

IBM System x3500 M3: dual-processor tower provides multicore processing power for network server applications

[SPECjbb2005](#)

[SPEC CPU2006](#)

IBM System x3400 M3: entry dual-processor tower delivers solid performance for mainstream network computing

[SPECjbb2005](#)

[SPECpower_ssj2008](#)

[SPEC CPU2006](#)

IBM System x iDataPlex dx360 M3: highly dense server delivers energy efficiency and high performance for the data center

[SPECjbb2005](#)

[SPECpower_ssj2008](#)

[SPEC CPU2006](#)

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