

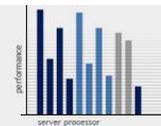


Number one in benchmark performance scores.

PowerEdge servers with new Intel Xeon 5600 processors achieve industry leading results¹

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¹ As of February 14, 2011



¹ Competitive benchmarks stated above reflect results published or submitted to www.spec.org as of February 14, 2011. The comparison presented above is based on the best performing 2Socket x86 servers. For the latest SPECfp_rate2006 benchmark results, visit <http://www.spec.org/cpu2006>. Actual performance will vary based on configuration, usage and manufacturing variability.

PowerEdge servers achieve 67% performance boost

New Intel Xeon 5600 series processors surpass previous generation.

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² 67 percent gain in performance compared to servers with the previous generation Intel® Xeon® 5500 series processor was observed on Black-Scholes* v5.0 when comparing the prior generation Intel® Xeon® Processor X5570 (2.93 GHz, 4-Core, 95W) to the new Intel® Xeon® Processor X5690 (3.46 GHz, 6-Core, 130 W). Software and workloads used in performance tests may have been optimized for performance only on Intel microprocessors. Performance tests, such as SYSmark and MobileMark, are measured using specific computer systems, components, software, operations and functions. Any change to any of those factors may cause the results to vary. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more information go to <http://www.intel.com/performance>.