

## 50% faster. 66% more energy efficient.

## **150% BETTER.**

## THE NEW INDUSTRY STANDARD x64 SERVERS FROM SUN.



SUN x64 FACTS:	Sun Fire <sup>™</sup> X4100	Dell PE6850
FIFTY PERCENT FASTER <sup>1</sup>	SPECfp_rate2000: 79.1	SPECfp_rate2000: 52.5
ONE QUARTER THE SIZE	1U	4U
ABOUT ONE THIRD THE POWER CONSUMPTION	550 watts	1470 watts
ERTIFIED FOR THE TOP 3 OSs	Solaris, Linux, Windows	Linux, Windows

Check out our cool new industry standard x64 servers powered by AMD Opteron<sup>™</sup> processors. They run Solaris<sup>™</sup> (our favorite), Windows and Linux. **Visit sun.com/better.** 





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<sup>1</sup> For details on Sun Fire X4100 server's performance, visit: www.sun.com/X4100/benchmarks.html. SPEC and the benchmark name SPECfp are registered trademarks of the Standard Performance Evaluation Corporation. Competitive benchmark results reflect data published as of 08/23/05. For the latest benchmark results, visit http://www.spec.org/. The Sun Fire X4100 server (2x AMD Opteron processor Model 280, 16 GB, Solaris 10): SPECfp\_rate2000 - 79.1. The Dell PowerEdge 6850 (4x Intel Xeon 3.33 GHz, 1 MB L2, 8 MB L3, 16 GB, MS Windows): SPECfp\_rate2000 - 52.5. Sun's results were submitted to SPEC.