SPARC Enterprise T5440 Delivers World-record Performance on Key Enterprise Benchmarks

The SPARC Enterprise T5440 proves its mettle with world record performance on seven benchmarks including the best four processor result on two-tier SAP® Sales and Distribution (SD) Standard Application Benchmark (1), Oracle's Siebel CRM Release 8.0 Platform Sizing and Performance Program (PSPP)(2), and single node SPECjAppServer2004 (3).

Full details on the SPARC Enterprise T5440 server's record setting performance are available at: http://www.fujitsu.com/sparcenterprise and http://www.sun.com/coolthreads/benchmarks/

(1) Configuration and results of two-tier SAP SD Standard Application Benchmark as of Oct. 13, 2008: The SPARC Enterprise T5440 (4 processors / 32 cores / 256 threads) server running the SAP ERP application Release 6.0 and Oracle ® 10g on the Solaris 10 achieved 7,520 SAP SD Benchmark users, the highest four-processor result (Certification number 2008058). For more details, see http://www.sap.com/benchmark.

(2) Siebel CRM 8.0 Platform Sizing and Performance Program (PSPP) benchmark as of 10/01/08. Sun Microsystems:14,000 users, 1 x Sun SPARC Enterprise T5440 (4 x 1.4 GHz, 32 cores, 128GB RAM) Siebel CRM 8.0 SIA [20204] ENU, Sun Java System Web Server 6.1 SP8, Oracle 10g R2 V 10.2.0.3.0,Solaris 10 5/08. Sun SPARC Enterprise T5440 power consumption taken from measurements made during the benchmark run.

(3)Sun SPARC Enterprise T5440 (4 chips, 32 cores, 4RU) 5836.15 SPECjAppServer2004 JOPS@Standard