



## Oracle Processor Core Factor Table

Effective Date: March 16, 2009

Vendor and Processor	Core Processor Licensing Factor
Sun and Fujitsu UltraSPARC T1 processor (1.0 or 1.2 GHz)  <b>Only named servers including:</b> Sun Fire T1000 Server, SPARC Enterprise T1000 Server*, with 6 or 8-core 1.0 GHz UltraSPARC T1 processor  Sun Fire T2000 Server, SPARC Enterprise T2000 Server*, with 4, 6, or 8-core 1.0 GHz, or 8 core 1.2 GHz UltraSPARC T1 processor  Sun Netra T2000, 1.0 or 1.2 GHz UltraSPARC T1 processor	0.25
Sun and Fujitsu UltraSPARC T1 1.4 GHz  <b>Only named servers including:</b> Sun Fire T2000 Server and SPARC Enterprise T2000 Server*, with 8-core, 1.4 GHz UltraSPARC T1 processor	0.5
Sun T6300, 1.4 GHz UltraSPARC T1 processor	0.5
AMD Opteron Models 13XX, 23XX, 24XX, 83XX, 84XX or earlier Multicore chips	0.5
Intel Xeon Series 74XX, Series 55XX or earlier Multicore chips	0.5
Intel Itanium Series 91XX or earlier Multicore chips	0.5
Intel or AMD Desktop, Laptop/Notebook, or Netbook Multicore chips	0.5
Sun UltraSPARC T2+	0.5
Sun and Fujitsu SPARC64 VI, VII	0.75
Sun UltraSPARC IV, IV+, or earlier Multicore chips	0.75
Sun UltraSPARC T2	0.75
HP PA-RISC	0.75
IBM Power5+ or earlier Multicore chips	0.75
All Single Core Chips	1.0
IBM Power6	1.0
IBM System z (z10 and earlier)	1.0
All Other Multicore chips	1.0

\* SPARC Enterprise T1000 and SPARC Enterprise T2000 Servers may be sold and branded by Sun Microsystems, Fujitsu or Fujitsu Siemens.

**Statement of Change(s):**

On 09/01/2009, clarified that the "AMD Third Generation Opteron or earlier Multicore chips" are "AMD Opteron Models 13XX, 23XX, 24XX, 83XX, 84XX or earlier Multicore chips"

On 09/24/2009, changed the Core Processor Licensing Factor for Sun UltraSPARC T2+ from 0.75 to 0.50