

# Solaris 10 5/09 Common Criteria Evaluated Hardware List

Updated: 10 September 2009

**Table 1: Workstations and Servers - No Multi-Domains or Dynamic Reconfiguration**

<b>CPU Type</b>	<b>UIIcu Processor (sgl/multi)</b>	<b>UIIli Processor (sgl/multi)</b>	<b>UIIi Processor (sgl only)</b>	<b>UIIe Processors (sgl/multi)</b>	<b>UltraSPARC T1 / T2 - Chip Multithreading Technology (CMT)</b>
<b>Machines<sup>a</sup></b>	<i>Netra 20 Server</i> <i>Sun Blade 1000</i> <i>Sun Blade 2000</i> <i>Sun Fire V280R</i> <i>Sun Fire V480</i> <i>Sun Fire V880</i> <i>Sun Fire V880z</i>	<i>Netra 210</i> <i>Netra 240</i> <i>Netra 440</i> <i>Sun Blade 1500</i> <i>Sun Blade 2500</i> <i>Sun Fire V125</i> <i>Sun Fire V210</i> <i>Sun Fire V215</i> <i>Sun Fire V240</i> <i>Sun Fire V245</i> <i>Sun Fire V250</i> <i>Sun Fire V440</i> <i>Sun Fire V445</i> <i>Ultra 25 Wkstn</i> <i>Ultra 45 Wkstn</i>	<i>Netra CP2140</i> <i>Netra CP2160</i> <i>Netra CP2300</i> <i>Netra CT 410</i> <i>Netra CT 810</i> <i>Netra CT 820</i> <i>Sun Blade 150</i> <i>Sun Fire B100s</i> <i>Sun Fire V100</i> <i>Sun Fire V120</i> <i>Ultra 3 Mobile</i> <i>Ultra 5</i> <i>Ultra 10</i>	<i>Netra X1</i> <i>Sun Blade 100</i> <i>Sun Enterprise 220R</i> <i>Sun Enterprise 250</i> <i>Sun Enterprise 420R</i> <i>Sun Enterprise 450</i> <i>Sun Enterprise 3500</i> <i>Sun Enterprise 4500</i> <i>Sun Enterprise 5500</i> <i>Sun Enterprise 6500</i> <i>Sun Enterprise 10000</i> <i>Sun Fire V100</i> <i>Ultra 30</i> <i>Ultra 60</i> <i>Ultra 80</i> <i>Ultra 450</i>	<i>Netra 2000</i> <i>Netra CP3060 Blade</i> <i>Netra CP3260 Blade</i> <i>Netra CT900</i> <i>Netra T5220</i> <i>Netra T5440</i> <i>Netra X4250</i> <i>Sun Blade 6000</i> <i>Sun Blade 6048</i> <i>Sun Blade T6320</i> <i>Sun Blade T6300</i> <i>Sun Blade T6340</i> <i>Sun Enterprise T1000</i> <i>Sun Enterprise T2000</i> <i>Sun Enterprise T5120</i> <i>Sun Enterprise T5140</i> <i>Sun Enterprise T5220</i> <i>Sun Enterprise T5240</i> <i>Sun Enterprise T5440</i> <i>Sun Fire T1000</i> <i>Sun Fire T2000</i>

a. Entries which are italicized are systems which have been EOL'd.

**Table 2: Servers Offering Multi-Domains and Dynamic Reconfiguration Via System Controller**

<b>CPU Type</b>	<b>SPARC 64 VI / VII</b>	<b>UIIicu Processor (sgl/multi)</b>	<b>UltraSPARC IV+ / IV (multi)</b>
<b>Machines<sup>a</sup></b>	Sun Enterprise M3000 Sun Enterprise M4000 Sun Enterprise M5000 Sun Enterprise M8000 Sun Enterprise M9000	Netra 1280 Sun Fire 3800 Sun Fire 4800 Sun Fire 4810 Sun Fire 6800 Sun Fire 12K Sun Fire 15K Sun Fire V1280	Netra 1290 Sun Fire 20K Sun Fire 25K Sun Fire E2900 Sun Fire E4900 Sun Fire E6900 Sun Fire V490 Sun Fire V890

a. Entries which are italicized are systems which have been EOL'd.

**Table 3: Servers and Workstations Using x64 / x86**

CPU Type	AMD Opteron 100, 200, 800 & 2000 Series	Intel Xeon 5000 / 5500 / 7000 Series
<b>Machines<sup>a</sup></b>	Java Workstation W1100z <i>Java Workstation W2100z</i> Netra CP3020 Blade Netra CP3220 Blade Netra CT900 Netra X4200 M2 Sun Blade 6000 Sun Blade 6048 <i>Sun Blade X6220</i> <i>Sun Blade 8000</i> <i>Sun Blade 8000 P Module</i> Sun Blade X8420 Sun Blade X8440 <i>Sun Fire V20z</i> <i>Sun Fire V40z</i> <i>Sun Fire X2100</i> <i>Sun Fire X2100 M2</i> Sun Fire X2200 Sun Fire X2200 M2 <i>Sun Fire X4100</i> Sun Fire X4140 Sun Fire X4440 Sun Fire X4540 Sun Fire X4600 M2 <i>Sun Fire X4200</i> <i>Sun Fire X4500</i> Sun HPC Cluster (h/w only) <i>Ultra 20</i> <i>Ultra 40</i> <i>Ultra 40 M2</i>	Sun Blade X6270 Sun Blade X6275 Sun Blade 6000 Sun Blade 6048 Sun Blade X6240 Sun Blade X6250 Sun Blade X6440 Sun Blade X6450 Sun Fire X2250 Sun Fire X2270 Sun Fire X4150 Sun Fire X4170 Sun Fire X4250 Sun Fire X4270 Sun Fire X4275 Sun Fire X4450 Sun Ultra 24 Workstation

a. Entries which are italicized are systems which have been EOL'd.