

ELIGIBLE PROCESSOR TECHNOLOGIES

Last updated on November 6, 2007

Processor Vendor	Processor Brand	Processor Type	OS (1)	Sub-capacity eligible from (2)
IBM	POWER3	Single-core	AIX Linux	Apr 2005
	POWER4	Single-core/Dual-core	AIX Linux i5/OS	Apr 2005
	POWER5	Single-core/Dual-core	AIX Linux i5/OS	Apr 2005
	POWER5 QCM	Quad-core	AIX Linux i5/OS	Feb 2005
	POWER6	Single-core/Dual-core	AIX Linux i5/OS	May 2007
	System z (CP or IFL)	One core	Linux	Apr 2005
Intel	Xeon	Single-core/Dual-core	Windows Linux Solaris	Apr 2006
		Quad-core	Windows Linux Solaris	Nov 2006
	Pentium	Single-core/Dual-core	Windows Linux Solaris	Apr 2006
AMD	Opteron	Single-core/Dual core	Windows Linux Solaris	Apr 2006
		Quad-core	Windows Linux Solaris	Sept 2007
Sun	UltraSPARC III	Single-core	Solaris	Apr 2005
	UltraSPARC IV	Dual-core	Solaris	Apr 2005
	UltraSPARC T1 (Niagara 1)	Quad-core/ Hexa-core/Octi-core	Solaris	Nov 2007
	UltraSPARC T2 (Niagara 2)	Quad-core/ Hexa-core/Octi-core	Solaris	Nov 2007
Fujitsu	SPARC64 V	Single-core	Solaris	Nov 2007
	SPARC64 VI	Dual-core	Solaris	Nov 2007
HP / Intel (Itanium)	PA-RISC	Single-core/Dual-core	HP-UX	Apr 2005
	Itanium 1	Single-core	HP-UX	Apr 2006
	Itanium 2	Dual-core	HP-UX	Nov 2007

(1) Please check the eligible Virtualization technology list for specific Virtualization / OS combinations supported in the Sub-capacity offering

(2) Indicates the earliest sub-capacity eligibility date for the processor technology