

ELIGIBLE PROCESSOR TECHNOLOGY for PVU Full-capacity & Sub-capacity Licensing

<http://www-01.ibm.com/software/lotus/passportadvantage/subcaplicensing.html>

Updated on February 9, 2023

Processor Vendor	Processor Brand	Processor Type	OS (1)	Earliest Supporting ILMT Version/ Release 9.x (2)
IBM	POWER3	Single-core	AIX	9.0.0.0
			Linux	9.0.1.2
	POWER4	Dual-core	AIX	9.0.0.0
			Linux	9.0.1.2
	POWER5 QCM	Quad-core	IBM i	9.2.5 (3)
			AIX	9.0.0.0
	POWER5	Dual-core	Linux	9.0.1.2
			AIX	9.0.0.0
	POWER6	Dual-core	Linux	9.0.1.2
			IBM i	9.2.5 (3)
	POWER7	Multi-core	AIX	9.0.0.0
			Linux	9.0.1.2
	POWER7+	Multi-core	IBM i	9.2.5 (3)
			AIX	9.0.0.0
	POWER8	Multi-core	Linux	9.0.1.2
			IBM i	9.2.5 (3)
	POWER9	Multi-core	AIX	9.0.1.2
			Linux	9.2.11
	POWER10	Multi-core	IBM i	9.2.11 (3)
			AIX	9.2.26
System z - All IFL or CP engines	Multi-core	Linux	9.2.26	
		IBM i	9.2.26 (3)	
System z - All zIIP or CP engines	Multi-core	Linux	9.0.0.0	
		zCX	9.2.18	
Intel	Xeon - All Processor Numbers	Single and Multi Core	Windows	9.0.0.0
			Linux	9.0.0.0
			Solaris	9.0.0.0
	Pentium - All Processor Numbers	Single and Multi Core	Windows	9.0.0.0
			Linux	9.0.0.0
			Solaris	9.0.0.0
	Core - All Processor Numbers	Single and Multi Core	Windows	9.0.0.0
			Linux	9.0.0.0
			Solaris	9.0.0.0

This table lists processors and operating systems which are eligible for Sub-capacity Licensing. Any processors and operating systems which are not listed should be assumed to be not eligible.

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AMD	Opteron	Multi-core	Windows	9.0.0.0
			Linux	9.0.0.0
			Solaris	9.0.0.0
	Opteron 6000 series	Multi-core	Windows	9.0.0.0
			Linux	9.0.0.0
			Solaris	9.0.0.0
	Epyc	Multi-core	Windows	9.2.18
			Linux	9.2.18
			Solaris	9.2.18
Oracle	UltraSPARC III	Single-core	Solaris	9.0.0.0
	UltraSPARC IV	Dual-core	Solaris	9.0.0.0
	UltraSPARC T1 (Niagara 1)	Multi-core	Solaris	9.0.0.0
	UltraSPARC T2 (Niagara 2)	Multi-core	Solaris	9.0.0.0
	UltraSPARC T3 (Niagara 3)	Octi-core / 16-core	Solaris	9.0.0.0
	SPARC T4	Octi-core	Solaris	9.0.0.0
	SPARC T5	16-core	Solaris	9.0.0.0
	SPARC M5	6 core	Solaris	9.2.11
	SPARC M6	12 core	Solaris	9.2.11
	SPARC M7	32-core	Solaris	9.2.6
	SPARC M8	32-core	Solaris	9.2.15
	SPARC S7	8-core	Solaris	9.2.6
Fujitsu	SPARC64 V	Single-core	Solaris	9.0.0.0
	SPARC64 VI	Dual-core	Solaris	9.0.0.0
	SPARC64 VII	Quad-core	Solaris	9.0.0.0
	SPARC64 X, X+	16 cores	Solaris	9.0.0.0
	SPARC64 XII	Multi-core	Solaris	9.2.13
HP / Intel (Itanium)	PA-RISC	Single-core / Dual-core	HP-UX	9.0.0.0
	Itanium 1	Single-core	HP-UX	9.0.0.0
	Itanium 2	Dual-core	HP-UX	9.0.0.0
	Itanium (Processor 9300 series)	Quad-core	HP-UX	9.0.0.0
	Itanium (Processor 9500 series)	Octi-core	HP-UX	9.0.0.0

(1) Please check the Eligible Virtualization Technology list for specific Virtualization / OS combinations supported in the Sub-capacity offering.

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(2) Indicates the earliest Version Release that supports the Virtualization technology / OS .

(3) The discovery is based on disconnected scans, a semi-automated procedure for collecting the data about the hardware and software inventory. No BigFix client available for ILMT version 9.x

Rules for 'Manual Calculation of Virtualization Capacity' at:

http://www.ibm.com/software/lotus/passportadvantage/Counting_Software_licenses_using_specific_virtualization_technologies.html

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