

## ELIGIBLE VIRTUALIZATION TECHNOLOGIES

Last updated on November 6, 2007

Server Vendor (Processor 1)	Virtualization Technology	Operating System	Sub-capacity Eligible from (2)	
IBM System p & i (POWER)	LPAR	AIX 6.1 RHEL 5.0	Nov 2007	
		AIX 5.2 AIX 5.3 i5/OS V5R2 i5/OS V5R3 i5/OS V5R4 SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2005	
	DLPAR	AIX 6.1 RHEL 5.0	Nov 2007	
		AIX 5.2 AIX 5.3 i5/OS V5R2 i5/OS V5R3 i5/OS V5R4 SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2005	
	APV(3) - Single Shared Processor Pool - Micro-Partitioning	AIX 6.1 RHEL 5.0	Nov 2007	
		AIX 5.2 AIX 5.3 i5/OS V5R2 i5/OS V5R3 i5/OS V5R4 SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2005	
	APV(3) - Multiple Shared Processor Pools - Shared Dedicated Processor	AIX 6.1 AIX 5.3 i5/OS V5R4 SuSE SLES 9 SuSE SLES 10 RHEL 4.0 RHEL 5.0	Future support intended (4)	
		AIX 6.1 AIX 5.3 SuSE SLES 9 SuSE SLES 10 RHEL 4.0 RHEL 5.0	Future support intended (4)	
	APV(3) - Workload partition (WPAR) - Live Application Mobility	AIX 6.1	Future support intended (4)	
		LPAR	SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2005

Server Vendor (Processor 1)	Virtualization Technology	Operating System	Sub-capacity Eligible from (2)
IBM System z (CP, IFL)		RHEL 5.0	Nov 2007
	z/VM	SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2005
		RHEL 5.0	Nov 2007
Sun Microsystems (UltraSPARC)	Dynamic System Domains	Solaris 9 Solaris 8 Solaris 10	April 2005
	Dynamic Domains	Solaris 10	Not yet supported
	Logical Domains	Solaris 10	Not yet supported
	Containers/Zones - inside Dynamic System Domains - node OS	Solaris 10	April 2006
	Containers/Zones - inside Dynamic Domains - inside Logical Domains	Solaris 10	Not yet supported
Fujitsu (SPARC)	Dynamic System Domains	Solaris 10	Nov 2007
	Dynamic Domains	Solaris 10	Not yet supported
	Containers/Zones - inside Dynamic System Domains - node OS	Solaris 10	Nov 2007
	Containers/Zones - inside Dynamic Domains	Solaris 10	Not yet supported
HP (PA-RISC)	nPAR & vPAR	HP-UX 11i v2	April 2005
		HP-UX 11i v3	Nov 2007
	Secure Resource Partitions	HP-UX 11i v2 HP-UX 11i v3	Not yet supported
HP (Itanium)	nPar & vPar	HP-UX 11i v2	April 2005
		HP-UX 11i v3	Nov 2007
	Integrity VM (on HP-UX 11i v2)	HP-UX 11i v2	Nov 2007
		HP-UX 11i v3	Nov 2007
	Secure Resource Partitions	HP-UX 11i v2 HP-UX 11i v3	Not yet supported
	GSX 3.1 (on Windows/RHEL/SLES)	Windows 2000 Windows Server 2003 Windows XP SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	April 2006
	VMware Server 1.0 (on Windows/RHEL/SLES)	Windows 2000 Windows Server 2003 Windows Vista Ultimate Windows XP SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0	Not yet supported
	ESX 2.5 - Virtual SMP	Windows 2000 Windows Server 2003 Windows XP SuSE SLES 9	April 2006

Server Vendor (Processor 1)	Virtualization Technology	Operating System	Sub-capacity Eligible from (2)
Intel/AMD (x86)		SuSE SLES 10 RHEL 3.0 RHEL 4.0	
	ESX 3.0 - Virtual SMP	Windows 2000 Windows Server 2003 Windows Vista Ultimate Windows XP SuSE SLES 9 SuSE SLES 10 RHEL 4.0 RHEL 5.0	Not yet supported
	VMware Infrastructure 3 (VI3) - DRS - VMotion - VMFS - HA - Resource Pool	Windows 2000 Windows Server 2003 Windows Vista Ultimate Windows XP SuSE SLES 9 SuSE SLES 10 RHEL 4.0 RHEL 5.0	Not yet supported
	MS Virtual Server 2005 (on Windows Server 2003)	Windows 2000 Windows Server 2003 Windows XP SuSE SLES 9 SuSE SLES 10 RHEL 3.0 RHEL 4.0 RHEL 5.0	April 2006
		RHEL 5.0	Not yet supported
	Containers/Zones	Solaris 10	April 2006
Xen 3.0	SuSE SLES 9 SuSE SLES 10 RHEL 4.0 RHEL 5.0	Not yet supported	

- (1) Please check the eligible processor technology list for specific processors supported in the Sub-capacity offering
- (2) Date from which the Virtualization technology / OS are eligible for sub-capacity licensing
- (3) Formerly called Virtualization Engine
- (4) These new virtualization technologies are not yet eligible for sub-capacity licensing. Please contact your IBM Software Sales Representative for further information.