

RHEV Hot Swap / Hot Plug Support 1

RHEV 1

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Guest OS 1

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oVirt 2

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RHEV Hot Swap / Hot Plug Support

RHEV

RHEV	
RHEV 3.1	Virtual Disk Hot-Plug
RHEV 3.4	Virtual Cpu Hot-Plug
RHEV 3.6	Virtual Memory Hot-plug (base RHEL7 Hypervisor)

- <https://access.redhat.com/solutions/286813>

Guest OS

OS	Version	Architecture	Hot Plug Supported
RHEL 6.3+		x86	Yes
RHEL 7.0+		x86	Yes
Windows Server 2003	All	All	No
Windows Server 2008	All	x86	No
Windows Server 2008	Standard, Enterprise	x64	No
Windows Server 2008	Datacenter	x64	Yes
Windows Server 2008 R2	All	x86	No
Windows Server 2008 R2	Standard, Enterprise	x64	No
Windows Server 2008 R2	Datacenter	x64	Yes
Windows Server 2012	All	x64	Yes
Windows Server 2012 R2	All	x64	Yes
Windows 7	All	x86	No
Windows 7	Starter, Home, Pro	x64	No
Windows 7	Enterprise,Ultimate	x64	Yes
Windows 8.x	All	x86	Yes
Windows 8.x	All	x64	Yes

- <https://access.redhat.com/articles/1339413>
- <https://access.redhat.com/solutions/484933>
- <https://access.redhat.com/solutions/144343>
- <https://access.redhat.com/solutions/351923>

- <https://access.redhat.com/solutions/351923>
Hot-unplug

RHEV 3.4

vCPU Hot-plug 가

oVirt

oVirt Guest OS Hot Plug

OS	Version	Arch	Plug	Unplug
Red Hat Enterprise Linux 6.3		x86	+	-
Red Hat Enterprise Linux 6.5		x86	+	+
Microsoft Windows Server 2003	All	x86	-	-
Microsoft Windows Server 2003	All	x64	-	-
Microsoft Windows Server 2008	All	x86	-	-
Microsoft Windows Server 2008	Standard, Enterprise	x64	Reboot Required	Reboot Required
Microsoft Windows Server 2008	Datacenter	x64	+	?
Microsoft Windows Server 2008 R2	All	x86	-	-
Microsoft Windows Server 2008 R2	Standard, Enterprise	x64	Reboot Required	Reboot Required
Microsoft Windows Server 2008 R2	Datacenter	x64	+	?
Microsoft Windows Server 2012	All	x64	+	?
Microsoft Windows Server 2012 R2	All	x64	+	?
Microsoft Windows 7	All	x86	-	-
Microsoft Windows 7	Starter, Home, Home Premium, Professional	x64	Reboot Required	Reboot Required
Microsoft Windows 7	Enterprise, Ultimate	x64	+	?
Microsoft Windows 8.x	All	x86	+	?
Microsoft Windows 8.x	All	x64	+	?

- <http://www.ovirt.org/develop/release-management/features/virt/hot-plug-cpu/>
- <http://www.ovirt.org/develop/release-management/features/hot-plug-memory/>
- <http://www.ovirt.org/develop/release-management/features/sla/memory-hotplug/>
- <http://www.ovirt.org/develop/release-management/features/storage/hotplug/>
- <http://www.ovirt.org/develop/release-management/features/storage/detailedhotplug/>
- <http://www.ovirt.org/develop/release-management/features/network/hotplugnic/>

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