

가	3
KVM	3
vBMC	3
Windows KVM VirtIO Driver	3
Proxmox	3
RHEV / oVirt	4
RHEV 2.x	4
RHEV 3.x	4
RHV 4.x	5
VMWARE	5
HP	5
Hyper-V	6
GPU	6

가

Opensource VDI solutions

- RavadaVDI - <https://ravada.upc.edu/>
- flexVDI - <https://flexvdi.com/>
- Proxmox VS vmware

KVM

- <https://libvirt.org/formatdomain.html> libvirt xml format document
- KVM - Management Tools
- KVM - Wok/kimchi Manager
- Nested Virtualization
- Nested KVM
- KVM CLI
- libvirt Network
- RHEL_CLOUD_QCOW_ _
- SPICE/VNC Listen Address
- qemu-img create
- QCOW2 disk image mount
- QCOW2 disk image password
- UEFI Secure boot in Libvirt
- KSM(Kernel Same-page Merging) disable
- PCI-Passthrough KVM
- PCI-Passthrough Problem
- Ryzen 5700G iGPU PCI-Passthrough

vBMC

- VirtualBMC (vbmc)
- sushy-tools (redfish-vbmc)

Windows KVM VirtIO Driver

- <https://fedorapeople.org/groups/virt/virtio-win/direct-downloads/latest-virtio/>
- https://www.linux-kvm.org/page/WindowsGuestDrivers/Download_Drivers
- <https://docs.fedoraproject.org/en-US/quick-docs/creating-windows-virtual-machines-using-virtio-drivers/index.html>
- <https://github.com/virtio-win/virtio-win-pkg-scripts/>

Proxmox

- Proxmox VM CPU type 'host'

- [Remove Proxmox Subscription Notice](#)
- [KSM\(Kernel Same-page Merging\) disable](#)
- [ProxmoxVE no-subscription repository](#)
- [PVE9 local repository](#)
- [ProxmoxVE PCIe / GPU Passthrough with NVIDIA](#)

RHEV / oVirt

- [RHEV / oVirt Shell CLI](#)
- [Red Hat Virtualization Life Cycle](#)
- [Host compatibility matrix](#)
- [migration bandwidth](#)
- [Internal User Management](#)
- [Storage Metadata Version](#)
- [RHEV 3.0 -> 4.1 Upgrade Process](#)
- [RHEV Upgrade live migration](#)
- [Host USB Passthrough to RHEV Guests](#)
- [VMs lost network connectivity after RHEL Hypervisor upgraded to 6.7](#)
- [jboss engine heap size](#)
- [RHV / oVirt](#)
- [RHEV Upgrade](#)
- [Failed to mount /sysroot](#)
- [Failed to check for available updates on host<hostname> with message 'Command returned failure code 1 during SSH session 'root@<IP>'](#)

RHEV 2.x

- [RHEV 2.2 Server](#)
- [RHEV 2.2 Desktop](#)
- [RHEV 2.2/3.0 - Trust not granted](#)
- [RHEV 2.2 File](#)
- [RHEV 2.2 /](#)
- [RHEV 2.2](#)
- [RHEV 2.2](#)
- [RHEV 2.2 -> 3.0 Manager Migrating](#)

RHEV 3.x

- [RHEV - Offline](#)
- [RHEV - Network QoS](#)
- [RHEV - SelfHosted NFS Host Reboot/Shutdown NFS Unmount](#)
- [Hosted Engine change spec](#)
- [Hypervisor SSH](#)
- [RHEV 3.6 Backup / Restore](#)
- [RHEV](#)
- [Fencing](#)
- [RHEV Hot Swap / Hot Plug Support](#)

- RHEV 3.x Upgrade
- RHEV Self-Hosted Backup/Restore
- RHEV 3.6 -> 4.0 Upgrade
- Master Storage domain
- VM
- Bare-Metal Hypervisor edit file to persist -
- RHEV 3.6 hosted-engine gateway

RHV 4.x

- engine-config.properties
- There is no full backup available
- Failed to check for available updates on host
- Guest Agent Driver
- Hypervisor kickstart script
- How to add additional vNICs to a hosted-engine VM in RHV 4.X
- RHV 4.x
- RHV 4.x vacuumdb command not found
- RHV 4.x Manager WebUI Port change
- vdsmd Permission denied metadata

VMWARE

- VMWARE scsi_id
- ESXi Nested Hypervisor
- VMWARE POST
- ESXi fence_vmware_soap
- ESXi host patch/update
- ESXi Realtek Driver 가
- ESXi
- RDM(Raw Device Mapping)
- ESXi S.M.A.R.T
- ESXi VM MAC Address
- ESXi SSH/SCP
- VMWare

HP

HP VMware

- HP Microserver VMWare ESXi Download
- HP vibsdepot
- <https://x1fingers.asuscomm.com/wordpress/gen8-esxi-disk-performance-issue/>
- B120i
- SPP HP Microserver Gen8 April 2017

Hyper-V

GPU

- [NVIDIA vGPU types](#)
- [PCI-Passthrough KVM](#)
- [PCI-Passthrough Problem](#)
- [Ryzen 5700G iGPU PCI-Passthrough](#)
- [ProxmoxVE PCIe / GPU Passthrough with NVIDIA](#)
- [NVIDIA GeForce GPU vGPU](#)
- [RHEL9 gpu test](#)

From:

<https://atl.kr/dokuwiki/> - **AllThatLinux!**

Permanent link:

<https://atl.kr/dokuwiki/doku.php/%EA%B0%80%EC%83%81%ED%99%94?rev=1763369136>

Last update: **2025/11/17 08:45**

