

Administration

Libvirt

<http://libvirt.org/formatdomain.html>

virsh

http://libvirt.org/sources/virshcmdref/Virsh_Command_Reference-0.8.7-1.pdf

Virtual Machine Manager

<http://virt-manager.et.redhat.com/>

Performances

20 Linux System Monitoring Tools Every SysAdmin Should Know

<http://www.cyberciti.biz/tips/top-linux-monitoring-tools.html>

RedHat : Gathering System Information

http://docs.redhat.com/docs/en-US/Red_Hat_Enterprise_Linux/6/html/Deployment_Guide/ch-Gathering_System_Information.html

KVM Forum

<http://www.linux-kvm.org/>

Documents Fedora

Virtualization Guide → html & pdf

https://docs.fedoraproject.org/en-US/Fedora/13/html/Virtualization_Guide/index.html

https://docs.fedoraproject.org/en-US/Fedora/13/pdf/Virtualization_Guide/Fedora-13-Virtualization_Guide-en-US.pdf

Virtualisation : KVM, Qemu, libvirt en images

http://doc.fedora-fr.org/wiki/Virtualisation:_KVM,_Qemu,_libvirt_en_images

Kickstart

<https://fedoraproject.org/wiki/Anaconda/Kickstart>

Documents NSA

Guide to the Secure Configuration of RedHat Enterprise Linux 5

<http://www.nsa.gov/ia/files/os/redhat/rhel5-guide-i731.pdf>

Documents RedHat Enterprise

Virtualization Guide → html & pdf

http://docs.redhat.com/docs/en-US/Red_Hat_Enterprise_Linux/6/html/Virtualization/index.html

http://docs.redhat.com/docs/en-US/Red_Hat_Enterprise_Linux/6/pdf/Virtualization/Red_Hat_Enterprise_Linux-6-Virtualization-en-US.pdf

Virtualization for Servers (Deployment, API, Admin, Intall) → pdf

https://docs.redhat.com/docs/fr-FR/Red_Hat_Enterprise_Virtualization_for_Servers/index.html

History

<http://www.redhat.com/about/companyprofile/history/>

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http://docs.redhat.com/docs/en-US/Red_Hat_Enterprise_Linux/index.html

Introduction (excellent document)

<https://www.redhat.com/f/pdf/rhev/DOC-KVM.pdf>

IBM

Security Guide

http://publib.boulder.ibm.com/infocenter/lnxinfo/v3r0m0/topic/laat/laatsecurity_pdf.pdf

Vue d'ensemble

<http://publib.boulder.ibm.com/infocenter/lnxinfo/v3r0m0/index.jsp?topic=/laat/laatkvmover.htm>

An overview of virtualization methods, architectures, and implementations

<http://www.ibm.com/developerworks/linux/library/l-linuxvirt/?ca=dgr-lnxw01Virtual-Linux>

Open Virtualization Alliance

<http://www.openvirtualizationalliance.org/>