KVM - Management Tools

- : https://www.linux-kvm.org/page/Management_Tools

Name/URL		UI Type		Notes	
Morpheus	Morpheus provides a single dashboard for managing hybrid infrastructure - KVM, Xen, VMware hypervisors, public clouds, bare metal, and containers. Learn more.	UI, API, and CLI	Active		Commercial
Mist.io	Mist.io provides a unifed dashboard / API for managing your entire infrastructure - public and private clouds, KVM and VMware hypervisors, bare metal, and containers. You can install the open-source version or use the freemium service. Try it out	Web, Mobile, REST API, CLI	Active	Uses libvirt and libcloud for VM management. Supports KVM, several public cloud providers, OpenStack, Docker and bare metal servers.	AGPL v3 for the open source version, Commercial for the service
Platform9 Managed OpenStack	Platform9 makes it very easy to manage a KVM environment with resource pooling and automation. Platform9's Openstack service easily integrates with any new or existing Linux servers. KVM expertise is helpful but not required. The OpenStack service supports major Linux distributions including CentOS, RHEL & Ubuntu. See the demos for KVM.	UI, OpenStack CLI, OpenStack API & integrations (puppet, ansible, chef, vagrant, etc).	Active	Fast, Easy & Affordable for anyone familiar with Linux. See KVM Management w/ OpenStack.	Commercial. A free trial is available.
nbsvm	No Bullshit VMs. No setup required. No dependencies but sudo, and LVM or ZFS. Start, stop, create and clone images and view VMs using simple chained commands. Basically applies sane (overridden by cli or file) defaults to the kvm invocation and gets out of the way. Sudo invocation is designed to allow user access controls.	CLI	February 2014		WTFPL 2

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Witsbits	Witsbits enables you to set up your servers with virtualization and deploy virtual machines faster than ever before. It's a complete virtualization solution with a self-upgrading hypervisor and cloud-based centralized management, reducing time spent on maintenance to a fraction of what other solutions require. The self-configuring hypervisor comes as a Live CD, delivering the fastest time-to-deployment by removing the need for spending time on installation and configuration.	Web	Active	Live CD Hypervisor with SaaS Management System	Free for 5 CPUs (full version)
Eucalyptus	Eucalyptus is open source software for building AWS-compatible private and hybrid clouds. Eucalyptus allows IT organizations to build an on-premises Infrastructure as a Service (IaaS) cloud that pools together compute, storage, and network resources. With Eucalyptus, developers can leverage knowledge and tools around AWS APIs, including EC2, S3, EBS, IAM, Auto Scaling, Elastic Load Balancing, and CloudWatch. IT can create a flexible hybrid cloud environment so that developers can develop sooner, test more, and deploy faster while giving IT and cloud admins greater control of cloud performance, scale, and security.	Web, CLI, REST, SOAP	Active	Supports KVM and VMware. Uses libvirt. View the Eucalyptus Compatibility Matrix: http://bit.ly/QfH4Iv	GPL v3

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UVMM	UCS Virtual Machine Manager (UVMM) is an easy-to-use and powerful administration tool for KVM. It virtualizes Microsoft Windows, Univention Corporate Server and other Linux distributions by providing all the necessary functions for creating and managing virtual instances (also OpenStack and Amazon EC2-based resources) and hard drives on physical servers centrally via a web-based modern interface. On AWS it also manages Virtual Private Clouds (VPC). UVMM is included in Univention Corporate Server by default, an easy-to-use and scalable Enterprise distribution with an integrated management system for the central management of heterogeneous environments.	Web, CLI	Active	Supports KVM, Uses libvirt	Free for use, AGPL v3
Plain qemu/kvm	You can run qemu/kvm straight from the command line	CLI	Active	See man (qemu-system-x86_64 or kvm or qemu-kvm) for more info	GPL v2
virsh	A minimal shell around libvirt for managing VMs	CLI	Active	Uses libvirt	LGPL
VMM / Virtual Machine Manager	Also known as virt-manager. A desktop user interface for managing virtual machines.	Desktop	Active	Uses libvirt	GPL v2
VMM's supporting tools virt-install/clone/convert	Command line tools for provisioning new VMs, cloning existing VMs and importing / converting appliance images.	CLI	Active	Uses libvirt	GPL v2
Red Hat Enterprise Virtualization / RHEV	Commercial management solution for RHEL / KVM.	Web	Active		Commercial

Name/URL		UI Type		Notes	
VMmanager	Software solution for virtualization management that can be used both for hosting virtual machines and building a cloud. With VMmanager you can manage not only one server, but a large cluster of hypervisors. It delivers a number of functions, such as live migration that allows for load balancing between cluster nodes, monitoring CPU, memory and I/O operation enabling to detect problematic nodes, use of local and networks storages, and many tools for efficient management.	Web, CLI, REST	Active	KVM, uses libvirt	Commercial
Proxmox VE	Proxmox Virtual Environment (Proxmox VE) is an open-source server virtualization management platform to manage VMs and containers.	Proxmox VE	Proxmox Virtual Environment (Proxmox VE) is an open-source server virtualization management platform to manage VMs and containers.	Proxmox VE	Proxmox Virtual Environment (Proxmox VE) is an open-source server virtualization management platform to manage VMs and containers.

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The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.	The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.	The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.	The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.	The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.	The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.
Web, CLI, API	Active	Bare-metall ISO installer including KVM and LXC management tools	AGPL v3	Web, CLI, API	Active
PVM	(PDNSoft Virtual Machine Management System) is a hypervisor based on KVM.It provides new application stack to manage KVM virtual machines instead of using Libvirt with it's own considerations.Cluster and user awareness is specific features in PVM design, so managing of HA and other features is done by PVM application stack that is placed directly on KVM.	Desktop,CLI	Active	Bar-metall installer	Commercial

Name/URL		UI Type		Notes	
ConVirt	ConVirt 2.0 Open Source is the leading open source product for managing Xen and KVM, enabling you to standardize and proactively manage your virtualized environment in a centralized fashion.	Web	Active	Xen & KVM; formerly known as xenman	GPL v2
oVirt	oVirt is a virtualization management framework constisting of a small host image, the oVirt Node, that provides the libvirt service to host virtual machines, and a robust vm management software stack, controlled by a web-based management interface, the oVirt Server.	Web	Active	uses libvirt	Apache License v2
op5	op5 develops and delivers op5 Monitor a enterprise-class software for IT monitoring and administration of the whole IT. op5 developed a KVM plug-in to monitor KVM virtualization infrastructure that allows organizations to have better capacity planning, which enables the provisioning of usage of resources such as storage, CPU, and memory more proactively.	Web, REST	Active	Uses libvirt	GPL v2
OpenNebula	an open source virtual infrastructure engine	CLI, XML-RPC	Active	cloud computing managment; uses libvirt	Apache License v2

Name/URL		UI Type		Notes	
OpenNode	RHEL/CentOS based open-source server virtualization and management solution - simple bare-metal installer, providing KVM+OpenVZ host and standard libvirt, func management interfaces together with standard cli tools like virsh and vzctl. OpenNode Management Server with ajax web-based management console available - as is RPC-JSON API interface.	Web, CLI, API	Active	Bare-metal installer, KVM, OpenVZ hypervizors and variety of management tools	Unknown
Ganeti	Ganeti is a cluster virtual server management software tool built on top of existing virtualization technologies	CLI	Active	KVM support added in Ganeti 2.0	GPL v2
Karesansui	Karesansui is an open-source virtualization management application. It's smart graphical user interface lowers your management cost, and brings a total management/audit solution for both physical and virtual servers.	Web, REST	November 2013	KVM & Xen support; uses libvirt	LGPL v2.1/GPL v2
openQRM	openQRM is the next generation, open-source Data-center management platform.	Web	Active	KVM, Xen, VMware and Linux V-Server support	GPL v2
Abiquo	Abiquo is a technology-agnostic solution for enterprises and service providers who want to quickly and simply build, manage and develop public and private clouds based on their existing heterogeneous environments.	Web, REST	Active	KVM, Xen, VirtualBox, VMware, Hyper-V & XenServer support; uses libvirt	Commercial

Name/URL		UI Type		Notes	
CloudStack	Cloudstack is an open source project that enables the deployment, management, and configuration of multi-tier and multi-tenant infrastructure cloud services using Xen, KVM and VMware hypervisors.	Web	Active	KVM, Xen & VMware support	Apache License v2
Nimbula Director	Nimbula Director is a Cloud Operating System that enables Infrastructure as a Service using the KVM.	Web, CLI, REST	Active	KVM support	Commercial (Freemium)
Archipel	Archipel is an Open Source project that aims to bring push notifications to virtualization orchestration using XMPP.	Web	Active	KVM, Xen, Virtual Box & OpenVZ support; uses libvirt	AGPL v3
kvm-wrapper	kvm-wrapper is a lightweight, simple and intended to be hackable set of shell scripts that help manage kvm virtual machines a great deal.	CLI	Active	KVM support	WTFPL (v2)
kvm-admin	Python scripts for managing the guests (boot, shutdown …) and include a commandline monitor .	CLI	Active	kvm support	GPL v2
SolusVM	The most popular control panel for commercial use.	Web	Active	KVM, Xen & OpenVZ support	Commercial
Stackops Openstack Distro	Stackops is an Openstack Nova distribution verified and tested for KVM. You only need to download the ISO image with the distro and install it on one or more servers.	CLI, REST	Active	KVM & QEMU (libvirt based)	Apache License v2
WebVirtMgr	Web service for managing VMs based on the KVM	WEB	Active	Only KVM; use libvirt	Apache License v2
Foreman	Foreman is aimed to be a Single Address For All Machines Life	Foreman	Foreman is aimed to be a Single Address For All Machines Life	Foreman	Foreman is aimed to be a Single Address For All Machines Life

Name/URL		UI Type		Notes	
Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet	Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet	Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet	Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet	Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet	Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet
Web, REST, CLI	Active	KVM, VMWare, oVirt RHEV-M, EC2, OpenStack	GPL v3	Web, REST, CLI	Active
Virtualbricks	Python-gtk GUI to manage guest and hybrid (host/guest) networks.	CLI	2011-11-23	kvm, qemu, ksm & VDE support	GPL v2
AQemu	a Qt4 user interface for KVM	Desktop	2013-05-30		GPL v2
Enomaly	a programmable virtual cloud infrastructure for small, medium and large businesses	Web, REST	Not available as of 2010-02-08	they have commercial and open source editions	Commercial/AGPL v3
kvmadm	a minimalistic set of command-line tools to control multi-user utilization of KVM	CLI	2007-09-25		GPL v2
GKVM	A Gnome user interface for KVM.	Desktop	2007-08-01		GPL v2
kvmupdown	simple, robust and no-bloat management interface.	CLI	Link broken, probably terminated project	KVM	public domain
kimchi	Kimchi is an HTML5 based management tool for KVM. It is designed to make it	kimchi	Kimchi is an HTML5 based management tool for KVM. It is designed to make it	kimchi	Kimchi is an HTML5 based management tool for KVM. It is designed to make it
as easy as possible to get started with KVM and create your first guest.	as easy as possible to get started with KVM and create your first guest.	as easy as possible to get started with KVM and create your first guest.	as easy as possible to get started with KVM and create your first guest.	as easy as possible to get started with KVM and create your first guest.	as easy as possible to get started with KVM and create your first guest.
WEB	Active	KVM	LGPL,Apache License v2	WEB	Active
cloonix	cloonix is a virtualization management framework aimed at virtual networks building based on kvm.	Gui/cli	Active	KVM	RPL Licence
vmmaestro	vmmaestro is a tiny shell script which can start/stop/monitor KVM guests.	CLI	Active	KVM	MIT License

Name/URL		UI Type		Notes	
VM-King	VM-King is an Android App that allows you to manage your hypervisior remotely from your Android mobile or tablet. This app supports the following functions: Start/stop/destroy VM, restore and delete snapshots, get screenshot of running VMs, get remote display connection information (VNC/Spice).	mobile, tablet	Active	KVM	free

Name/URL Description UI Type Last Updated Notes License Morpheus Morpheus provides a single dashboard for managing hybrid infrastructure - KVM, Xen, VMware hypervisors, public clouds, bare metal, and containers. Learn more. UI, API, and CLI Active Commercial Mist.io Mist.io provides a unifed dashboard / API for managing your entire infrastructure - public and private clouds, KVM and VMware hypervisors, bare metal, and containers. You can install the open-source version or use the freemium service. Try it out Web, Mobile, REST API, CLI Active Uses libvirt and libcloud for VM management. Supports KVM, several public cloud providers, OpenStack, Docker and bare metal servers. AGPL v3 for the open source version, Commercial for the service Platform9 Managed OpenStack Platform9 makes it very easy to manage a KVM environment with resource pooling and automation. Platform9's Openstack service easily integrates with any new or existing Linux servers. KVM expertise is helpful but not required. The OpenStack service supports major Linux distributions including CentOS, RHEL & Ubuntu. See the demos for KVM. UI, OpenStack CLI, OpenStack API & integrations (puppet, ansible, chef, vagrant, etc). Active Fast, Easy & Affordable for anyone familiar with Linux. See KVM Management w/ OpenStack. Commercial. A free trial is available. nbsvm No Bullshit VMs. No setup required. No dependencies but sudo, and LVM or ZFS. Start, stop, create and clone images and view VMs using simple chained commands. Basically applies sane (overridden by cli or file) defaults to the kvm invocation and gets out of the way. Sudo invocation is designed to allow user access controls. CLI February 2014 WTFPL 2 Witsbits Witsbits enables you to set up your servers with virtualization and deploy virtual machines faster than ever before. It's a complete virtualization solution with a self-upgrading hypervisor and cloud-based centralized management, reducing time spent on maintenance to a fraction of what other solutions require. The self-configuring hypervisor comes as a Live CD, delivering the fastest time-to-deployment by removing the need for spending time on installation and configuration. Web Active Live CD Hypervisor with SaaS Management System Free for 5 CPUs (full version) Eucalyptus Eucalyptus is open source software for building AWS-compatible private and hybrid clouds. Eucalyptus allows IT organizations to build an on-premises Infrastructure as a Service (IaaS) cloud that pools together compute, storage, and network resources. With Eucalyptus, developers can leverage knowledge and tools around AWS APIs, including EC2, S3, EBS, IAM, Auto Scaling, Elastic Load Balancing, and CloudWatch. IT can create a flexible hybrid cloud environment so that developers can develop sooner, test more, and deploy faster while giving IT and cloud admins greater control of cloud performance, scale, and security. Web, CLI, REST, SOAP Active Supports KVM and VMware. Uses libvirt. View the Eucalyptus Compatibility Matrix: http://bit.ly/QfH4Iv GPL v3 UVMM UCS Virtual Machine Manager (UVMM) is an easy-to-use and powerful administration tool for KVM. It virtualizes Microsoft Windows, Univention Corporate Server and other Linux distributions by providing all the necessary functions for creating and managing virtual instances (also OpenStack and Amazon EC2-based resources) and hard drives on physical servers centrally via a web-based modern interface. On AWS it also manages Virtual Private Clouds (VPC). UVMM is included in Univention Corporate Server by default, an easy-to-use and scalable Enterprise distribution with an integrated

management system for the central management of heterogeneous environments. Web, CLI Active Supports KVM, Uses libvirt Free for use, AGPL v3 Plain qemu/kvm You can run qemu/kvm straight from the command line CLI Active See man (qemu-system-x86_64 or kvm or qemu-kvm) for more info GPL v2 virsh A minimal shell around libvirt for managing VMs CLI Active Uses libvirt LGPL VMM / Virtual Machine Manager Also known as virt-manager. A desktop user interface for managing virtual machines. Desktop Active Uses libvirt GPL v2 VMM's supporting tools virt-install/clone/convert Command line tools for provisioning new VMs, cloning existing VMs and importing / converting appliance images. CLI Active Uses libvirt GPL v2 Red Hat Enterprise Virtualization / RHEV Commercial management solution for RHEL / KVM. Web Active Commercial VMmanager Software solution for virtualization management that can be used both for hosting virtual machines and building a cloud. With VMmanager you can manage not only one server, but a large cluster of hypervisors. It delivers a number of functions, such as live migration that allows for load balancing between cluster nodes, monitoring CPU, memory and I/O operation enabling to detect problematic nodes, use of local and networks storages, and many tools for efficient management. Web, CLI, REST Active KVM, uses libvirt Commercial Proxmox VE Proxmox Virtual Environment (Proxmox VE) is an open-source server virtualization management platform to manage VMs and containers. The Debian-based platform uses KVM as hypervisor and also provides OS-level virtualization using LXC containers. It provides enterprise-class features like clustering, high availability, networking, live migration, backup/restore, integrates a built-in firewall and come with various storage plugins such as LVM, LVM-thin, iSCSI/kernel, iSCSI/libiscsi, Ceph/RBD, Sheepdog, ZFS over iSCSI, ZFS (local), directory, NFS, CIFS, and GlusterFS.

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quickly and simply build, manage and develop public and private clouds based on their existing heterogeneous environments. Web, REST Active KVM, Xen, VirtualBox, VMware, Hyper-V & XenServer support; uses libvirt Commercial CloudStack Cloudstack is an open source project that enables the deployment, management, and configuration of multi-tier and multi-tenant infrastructure cloud services using Xen, KVM and VMware hypervisors. Web Active KVM, Xen & VMware support Apache License v2 Nimbula Director Nimbula Director is a Cloud Operating System that enables Infrastructure as a Service using the KVM. Web, CLI, REST Active KVM support Commercial (Freemium) Archipel Archipel is an Open Source project that aims to bring push notifications to virtualization orchestration using XMPP. Web Active KVM, Xen, Virtual Box & OpenVZ support; uses libvirt AGPL v3 kvm-wrapper kvm-wrapper is a lightweight, simple and intended to be hackable set of shell scripts that help manage kvm virtual machines a great deal. CLI Active KVM support WTFPL (v2) kvm-admin Python scripts for managing the guests (boot, shutdown ...) and include a commandline monitor . CLI Active kvm support GPL v2 SolusVM The most popular control panel for commercial use. Web Active KVM, Xen & OpenVZ support Commercial Stackops Openstack Distro Stackops is an Openstack Nova distribution verified and tested for KVM. You only need to download the ISO image with the distro and install it on one or more servers. CLI, REST Active KVM & QEMU (libvirt based) Apache License v2 WebVirtMgr Web service for managing VMs based on the KVM WEB Active Only KVM; use libvirt Apache License v2 Foreman Foreman is aimed to be a Single Address For All Machines Life Cycle Management including bare metal / vm / cloud provisioning, configuration managememnt and configureation reports/auditing using puppet

Web, REST, CLI Active KVM, VMWare, oVirt RHEV-M, EC2, OpenStack GPL v3 Virtualbricks Python-gtk GUI to manage guest and hybrid (host/guest) networks. CLI 2011-11-23 kvm, qemu, ksm & VDE support GPL v2 AQemu a Qt4 user interface for KVM Desktop 2013-05-30 GPL v2 Enomaly a programmable virtual cloud infrastructure for small, medium and large businesses Web, REST Not available as of 2010-02-08 they have commercial and open source editions Commercial/AGPL v3 kvmadm a minimalistic set of command-line tools to control multi-user utilization of KVM CLI 2007-09-25 GPL v2 GKVM A Gnome user interface for KVM. Desktop 2007-08-01 GPL v2 kvmupdown simple, robust and no-bloat management interface. CLI Link broken, probably terminated project KVM public domain kimchi Kimchi is an HTML5 based management tool for KVM. It is designed to make it as easy as possible to get started with KVM and create your first guest.

WEB Active KVM LGPL,Apache License v2

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Last update: **2018/09/06 09:28**