

The next table shows the passed tests of supported native plugins vs. OS-Distribution. The plugins including required hypervisors are to be executed on the listed OSs. Other OSs and versions might work as well.

Distribution	PMs	VMs						HOSTs			
	PM	KVM	OVZ	QEMU	VBOX	VMW	XEN	CLI	RDP	VNC	X11
BSD											
DragonFlyBSD-2.10.1	X		-	X	-	-	*	X	X	X	X
FreeBSD-7	OK		-	*	-	-	*	OK	*	OK	OK
FreeBSD-8	OK		-	X	-	-	X	OK	X	OK	OK
NetBSD-5.0.2	*		-	*	-	-	*	*	*	*	*
NetBSD-5.1	X		-	X	-	-	*	X	X	X	X
OpenBSD-4	OK	-	-	X	-	-	-	OK	X	OK	OK
Linux											
CentOS-5	OK	OK	*	OK	OK	OK	OK	OK	OK	OK	OK
CentOS-6	OK	*	*	*	OK	*	*	OK	OK	OK	OK
Debian-4-etch	OK	-	-	OK	-	OK	-	OK		OK	OK
Debian-5-lenny	OK	OK	*	OK	OK	OK	OK	OK	OK	OK	OK
Debian-6-squeeze	X	X	*	X	X	X	X	X	X	X	X
Enterprise Linux Server 5 / Unbreakable Linux	OK	OK	*	OK	X	-	OK	OK	(OK)	OK	OK
Fedora-8	OK	-	-	OK	-	-	OK	OK		OK	OK
Fedora-12	OK	*	-	*	*	*	*	OK		OK	OK
Fedora-13	*	*	-	*	*	*	*	OK	(OK)	OK	OK
Fedora-14	*	*	-	*	*	*	*	*	*	*	*
Fermilinux-5.5	*	*	-	*	*	*	*	*	*	*	*
Gentoo	*	-	-	-	-	-	-	*	*	*	*
Knoppix	OK	*	-	*	*	*	*	OK	(OK)	OK	(OK)
Mandriva-2010	OK	-	-	-	-	-	-	OK		OK	OK
openSUSE-10.3	OK	-	-	OK	-	OK	-	OK		OK	OK
openSUSE-11.1	OK	-	-	-	-	-	OK	OK		OK	OK
openSUSE-11.2	OK	OK	-	OK	*	*	*	OK		OK	OK
openSUSE-11.3	OK	OK	*	OK	OK	*	OK	OK	OK	OK	OK
OpenSUSE-11.4	*	*	-	*	*	*	*	*	*	*	*
RedHat-Enterprise Linux 5.5	OK	OK	*	OK	*	OK	OK	OK	OK	OK	OK
RedHat-Enterprise Linux 6.0 beta	OK	X	*	X	*	*	*	OK	OK	OK	OK
Scientific Linux 5	OK	OK	-	OK	*	OK	OK	OK	*	OK	OK
Scientific Linux 6	X	X	*	X	X	X	X	X	X	X	X
Sackware-13.1	*	*	-	*	*	*	*	*	*	*	*
SuSE-9.3	OK	-	-	-	-	OK	-	OK		OK	OK
SuSE-10.2	OK	-	-	-	-	-	-	OK		OK	OK

Table 1: Native Plugins vs. OS-Distribution

Distribution	PMs	VMs						HOSTs			
	PM	KVM	OVZ	QEMU	VBOX	VMW	XEN	CLI	RDP	VNC	X11
Ubuntu-6.06.1	-	-	-	-	-	-	-	OK		OK	OK
Ubuntu-7.10	-	-	-	-	-	-	-	OK		OK	OK
Ubuntu-8.04	OK	OK	-	(OK) <sup>1</sup>	-	-	-	OK		OK	OK
Ubuntu-9.10	OK	*	-	*	*	*	*	OK	*	OK	OK
Ubuntu-10.10	OK	OK	*	OK	X	X	X	OK	OK	OK	OK
Ubuntu-11.04	X	X	*	X	X	X	X	X	X	X	X
Hypervisor-Distributions											
ESXi	*	-	-	-	-	-	-	*		*	-
ESX-4.1.0	X	-	-	-	-	X	-	OK	X	OK	OK
XenServer-5.5.0 <sup>2</sup>	X	-	-	-	-	-	X	OK	X	OK	OK
Solaris(TM)											
Solaris-10	(OK)	-	-	-	-	-	-	(OK)		(OK)	(OK)
OpenSolaris 2009.6	OK	-	-	X	X	-	*	OK	X	OK	OK
ILLUMOS	*	-	-	*	*	-	*	*	*	*	*
Nexenta	*	-	-	*	*	-	*	*	*	*	*
OpenIndiana	*	-	-	*	*	-	*	*	*	*	*
MS-Windows(TM)/Cygwin											
MS-WNT4 <sup>3</sup>	X	-	-	X	X	X	-	X	X	X	X
MS-W2K <sup>4</sup>	X	-	-	X	X	X	-	OK	OK	OK	OK
MS-WXP <sup>5</sup>	X	-	-	X	X	X	-	OK	OK	OK	OK
MS-W2K3 <sup>6</sup>	X	-	-	X	X	X	-	OK	X	X	OK
MS-W2K8R2 <sup>7</sup>	X	-	-	X	X	X	-	OK	OK	OK	OK
MS-W7 <sup>8</sup>	X	-	-	X	X	X	-	X	X	X	X
Apple(TM) - OS											
Mac-OSX-10.6.3	*	-	-	*	*	-	-	*	*	*	*
HP(TM) - OS											
HP-UX	*	-	-	*	-	-	-	*	*	*	*
IBM(TM) - OS											
AIX	*	-	-	*	-	-	-	*	*	*	*
Smartphone											
Android-2.2	*	-	-	-	-	-	-	*	*	*	*
MeeGo-1.0	OK	*	-	*	-	-	-	OK	*	*	*
Windows-Phone	*	-	-	-	-	-	-	*	*	*	*

Table 2: Native Plugins vs. OS-Distribution

<sup>8</sup>Compilation of 'qemu-system-x86\_64' with support for '-name' option required.

<sup>9</sup>Requires Cygwin support and a .

Distribution	PMs	VMs						HOSTs			
	PM	KVM	OVZ	QEMU	VBOX	VMW	XEN	CLI	RDP	VNC	X11
Embedded											
FreeRTOS	*	-	-	-	-	-	-	*	*	*	*
QNX	*	-	-	-	-	-	-	*	*	*	*
RTEMS-Dev	-	-	-	*	*	-	-	*	*	*	*
uCLinux	*	-	-	-	-	-	-	*	*	*	*

Table 3: Native Plugins vs. OS-Distribution

<sup>10</sup>Compilation of 'qemu-system-x86\_64' with support for '-name' option required.

<sup>11</sup>Requires Cygwin support and a .

Unterstützte Produkte und Versionen für die jeweiligen Plugins. Diese variieren z.T. für die verschiedenen Plattformen.

Plugin / Toolset	Unterstütztes Produkt	Versionen		
		Vorversion	Aktuell	InBearbeitung
CLI	bash		3.2.39.1, >3.x	
	Cygwin(alpha)		1.7.9-1(2.738)	
RDP	rdesktop		1.6	
	krdc			3.5.10
	tsclient			0.150
	mstsc.exe			x
	vinagre			0.51
	VirtualBox		3.x	4.x
	MS-Windows(TM)		W4NT, W2K, WXP, W2K3, W2K8, W7	
	Cygwin(alpha)		1.7.9-1(2.738)	
VNC	RealVNC		3.3.7, 4.1.1, 4.1.3	
			4.1.1, 4.1.2	
	TigerVNC		1.0.90	
	TightVNC		1.2.9, 1.3.10, 2.0.2	
	MetaVNC			0.6.5
	QEMU/KVM		>0.9.x	
	UltraVNC			1.0.8.2
	VMware	W:6.x	W:7.x	
	XEN		>3.x	
	Cygwin(alpha)		1.7.9-1(2.738)	

Table 4: Durch HOSTs Plugins Unterstützte Clients und Desktops

Plugin / Toolset	Unterstütztes Produkt	Versionen		
		Vorversion	Aktuell	InBearbeitung
X11	gnome-terminal		2.22.3	
	xterm		235	
	emacs	>21.x	>22.x, 22.2.1	
	Cygwin(alpha)		1.7.9-1(2.738)	

Table 5: Durch HOSTs Plugins Unterstützte Clients und Desktops

Plugin / Toolset	Unterstütztes Produkt	Versionen		
		Vorversion	Aktuell	InBearbeitung
Desktop	Gnome		2.20.7	
	KDE		5.48	
	fvwm		2.5.26	
	xfce		x.x	
Shells	bash		3.2.39.1, >3.x	
	Cygwin(alpha)		1.7.9-1(2.738)	

Table 6: Unterstützte HOSTs-Plugin Sub-Komponenten

Plugin / Toolset	Unterstütztes Produkt	Versionen		
		Vorversion	Aktuell	InBearbeitung
QEMU	Qemu	0.9.0	0.9.1,0.11.0,0.12.2	0.12.3
	KQEMU			
	KVM			
VBOX	VirtualBox(TM)		3.1.2	3.2.8, 3.2.10, 4.x
VMW	VMware-Player(TM)	1.0.4	1.0.5,2.5.3,3.0.1	
	VMware-Server (TM)	1.0.4,1.0.6,1.0.9	1.0.10,2.0.2	
	VMware-Workstation(TM)	6.0.2,6.0.4,6.5.1	6.5.3,7.0.1	
XEN	Xen(TM)		3.0.3,3.1.0	3.3.0,3.3.1,3.4.2,4.0.0

Table 7: Unterstützte Server basierte VMs plugins

Plugin / Toolset	Unterstütztes Produkt	Versionen		
		Vorversion	Aktuell	InBearbeitung
VMW	VMware-ESX-Server(TM)		4.1.0	
	VMware-ESXi-Server(TM)			4.0.0
XEN	Citrix-XenServer(TM)		5.5.0	5.6.0

Table 8: Unterstützte Host basierte VMs plugins