

The following table lists the already tested OS-Distribution vs. Containing Plugins. The containing plugins comprise the plugin itself as well as the required software and hypervisors.

Distribution	PMs		VMs						
	0	1+n	KVM	OVZ	VBOX	VMW	XEN	QEMU	
	x86	x86	x86	x86	x86	x86	x86	x86	ARM
BSD									
DragonFlyBSD-2.10.1	X	*	X	-	X	X	-	X	-
FreeBSD-7	OK	*	OK	-	*	OK	-	OK	-
FreeBSD-8	OK	*	OK	-	X	OK	-	OK	-
NetBSD-5.0.1	*	*	*	-	OK	*	*	*	*
NetBSD-5.2	X	*	X	-	X	X	*	X	*
OpenBSD-4 <sup>1</sup>	OK	OK	OK	-	OK	OK	-	OK	-
Linux									
CentOS-5	OK	OK	OK	*	OK	OK	OK	OK	-
CentOS-6	OK	*	*	*	OK	*	*	*	-
Debian-4-etch	OK	OK	-	-	-	OK	-	OK	-
Debian-5-lenny	OK	OK	OK	*	OK	OK	OK	OK	-
Debian-6-squeeze	*	*	*	*	*	*	*	*	*
Oracle Linux 6	*	*	*	*	*	*	-	*	-
Oracle Linux 5	*	*	OK	*	OK	*	-	OK	-
Fedora-8	OK	OK	OK	-	-	OK	OK	OK	-
Fedora-10	OK	OK	OK	-	-	-	-	OK	-
Fedora-12	-	-	-	-	OK	-	-	-	-
Fedora-13	*	*	OK	-	OK	*	-	OK	-
Fedora-14	*	*	*	-	*	*	-	*	-
Fermilinux-5.5	*	*	*	-	*	*	*	*	-
Knoppix6.2	*	*	OK	-	*	*	*	OK	-
Knoppix-6.2.1 ADRIANE	OK	OK	OK	-	OK	*	*	OK	-
Mandriva-2010	OK	OK	OK	-	OK	OK	*	OK	-
Scientific Linux 5	OK	OK	OK	-	OK	OK	*	OK	-
Scientific Linux 6	X	X	X	-	X	X	*	X	-
openSUSE-10.3	OK	OK	-	-	-	OK	-	OK	-
openSUSE-11.1							OK		
openSUSE-11.2	OK	OK	OK	-	OK	OK	*	OK	-
openSUSE-11.3	OK	OK	OK	-	OK	*	*	OK	-
openSUSE-11.4	*	*	*	-	*	*	*	*	-
Puppet-Linux	*	*	*	-	*	*	*	*	*
RedHat-Enterprise Linux 5	OK	OK	OK	-	OK	X	X	OK	-
RedHat-Enterprise Linux 6beta	OK	OK	OK	-	OK	X	X	OK	-
Slackware-13.1	*	*	*	-	*	*	*	*	*

Table 1: Getestete GuestOS

Distribution	PMs		VMs						
	0	1+n	KVM	OVZ	VBOX	VMW	XEN	QEMU	
	x86	x86	x86	x86	x86	x86	x86	x86	ARM
SuSE-9.3	-	OK	-	-	-	OK	-	-	-
SuSE-10.2	-	OK	-	-	-	-	OK	-	-
Ubuntu-6.06.1-dapper	-	OK	-	-	-	OK	-	-	-
Ubuntu-7.10-gutsy	-	OK	-	-	-	OK	-	-	-
Ubuntu-8.04-hardy	OK	OK	OK	-	-	OK	OK	OK	-
Ubuntu-9.10	OK	OK	OK	*	OK	OK	*	OK	-
Ubuntu-10.10	OK	OK	OK	*	OK	OK	X	OK	-
Ubuntu-11.04	*	*	*	*	*	*	X	*	-
Solaris(TM)									
Solaris-10 <sup>2</sup>	OK	OK	OK	-	OK	OK	-	OK	-
OpenSolaris-2009.6 <sup>4</sup>	-	OK	OK	-	OK	OK	*	OK	-
ILLUMOS <sup>5</sup>	-	*	*	-	*	*	*	*	-
Nexenta <sup>6</sup>	-	*	*	-	*	*	*	*	-
OpenIndiana <sup>7</sup>	*	*	*	-	*	*	*	*	-
DOS									
FreeDOS <sup>7</sup>	-	-	*	-	*	*	*	OK	-
Balder <sup>7</sup>	-	-	*	-	*	*	*	OK	-
MS-Dos-5.x <sup>7</sup>	-	-	*	-	*	*	*	*	-
MS-Dos-6.x <sup>7</sup>	-	-	*	-	*	*	*	*	-
Windows									
MS-Windows-NT <sup>7</sup>	*	*	*	-	*	OK	*	*	-
MS-Windows-2000 <sup>7</sup>	*	*	*	-	*	OK	*	*	-
MS-Windows-XP <sup>7</sup>	*	*	*	-	OK	OK	*	*	-
MS-Windows-2003 <sup>7</sup>	*	*	*	-	*	OK	*	*	-
MS-Windows-7 <sup>7</sup>	*	*	*	-	OK	*	*	*	-
MS-Windows-2008 <sup>7</sup>	*	*	*	-	OK	*	*	*	-

Table 2: Tested GuestOS

Distribution	PMs		VMs						
	0	1+n	KVM	OVZ	VBOX	VMW	XEN	QEMU	
	x86	x86	x86	x86	x86	x86	x86	x86	ARM
Smartphone									
Android-2.2	*	*	OK	-	OK	-	-	OK	*
Windows-7-phone	*	*	*	-	*	*	-	*	*
Netbook									
Android-2.2	*	*	OK	-	OK	-	-	OK	*
MeeGo-1.0	*	*	(X)	-	OK	*	-	(X)	*
Windows-7-phone	*	*	*	-	*	*	-	*	*
Ubuntu-11.04									*
Tablet									
Android-2.2	*	*	OK	-	OK	-	-	OK	*
MeeGo-1.0	*	*	(X)	-	OK	*	-	(X)	*
Windows-7-phone	*	*	*	-	*	*	-	*	*
Ubuntu-11.04									*
Apple(TM) - OS									
Mac-OS-6.1.3	*	*	*	-	*	*	*	*	-

Table 3: Tested GuestOS

<sup>5</sup>No WoL for now.

<sup>6</sup>Some severe limitations may occur for Solaris, due the limitation of the "args" output of "ps" command to 80 characters. Thus the LIST action is faulty for some plugins, which means the instances are simply hidden due to argument-parts truncated by "ps". Some specific adaptations will follow. This depends on the argument ordering of the current command/wrapper and the actual contents beeing truncated. Supported Plugins: HOSTs and PM.

<sup>7</sup>Control by hypervisor only, no native support. Cygwin is foreseen for eventual future adaption. Tested with several versions, e.g. Windows-NT-Server, Windows-2000, and Windows-XP.

Distribution	PMs		VMs						
	0	1+n	KVM	OVZ	VBOX	VMW	XEN	QEMU	
	x86	x86	x86	x86	x86	x86	x86	x86	ARM
Embedded									
FreeRTOS	*	*	-	-	-	-	-	-	*
QNX	*	*	*	-	OK	-	-	(OK)	*
uCLinux	*	*	-	-	-	-	-	*	(OK)

Table 4: Tested GuestOS