OCS INVENTORY - COMPATIBILITIES MATRIX

SERVER

The OCS Inventory server is tested on a number of OS's which we guarantee compatibility.

Server version	Compatibility
2.9.X	 RedHat 7and newer Debian 9 and newer Ubuntu server 16.04 Ubuntu server 18.04 Ubuntu server 20.04 CentOS 7 CentOS 8

Note: We recommend that you always install the latest version available.

AGENTS

LINUX

Legacy OS

Agent version	Compatibility
2.1.1	 CentOS 4 and earlier Debian 5 and earlier Fedora 13 and earlier RedHat 4 and earlier Suse 10 and earlier Ubuntu 13.10 and earlier

Recent OS

Agent version	Compatibility
2.6.1	 CentOS 5 and newer Debian 6 and newer Fedora 14 and newer RedHat 5 and newer Suse 11 and newer Ubuntu 14.04 and newer

2.8.X	 CentOS 6 and newer Debian 8 and newer Fedora 28 and newer RedHat 6 and newer Suse 13 and newer Ubuntu 18.04 and newer
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Others

Agent version	Compatibility
2.4.0	 ■ IBM AIX 6 and newer ■ Free BSD 8.0 and newer ■ Open BSD 5 and newer ■ Net BSD 5 and newer
2.6.1	■ Solaris 9 and newer ■ HP-UX 11 and newer
2.8.X	Solaris 9 and newerHP-UX 11 and newer

WINDOWS

Agent version	Compatibility
1.X 4061-1	Windows 9XWindows Millennium EditionWindows NT4
2.1.1.1	■ Windows XP ■ Windows 2003 R2
2.4	■ Windows Vista and newer 32-bit 64-bit ■ Windows Serveur 2008 and newer 32- bit 64-bit
2.6	 Windows 7 SP1 Min and newer 64-bit only Windows Serveur 2008 and newer
2.7.X.X	Windows 7 SP1 Min and newer 64-bit onlyWindows Serveur 2008 and newer

2.8.X.X	■ Windows 7 SP1 Min and newer ■ Windows Serveur 2008 and newer
2.9.X.X	Windows 7 SP1 Min and newerWindows Serveur 2008 and newer

MAC OS

Agent version	Compatibility
2.1.1	■ Mac OS Yosemite and earlier
2.3.1	■ Mac OS El Captain and newer
2.4.2	■ Mac OS Sierra to High Sierra
2.6	■ Mac OS High Sierra to Catalina
2.8	■ Mac OS High Sierra to Big Sur and newer
2.9.X	■ Mac OS High Sierra to Monterey and newer

ANDROID

Agent version	Compatibility
2.3.1	 Android 4.x Android 5.x Android 6.x Android 7.x Android 8.x Android 9.x Android 10.x
2.7	 Android 6.x Android 7.x Android 8.x Android 9.x Android 10.x