

Amanda Enterprise Software Compatibility Matrix:

Amanda Enterprise Version 3.6

SUPPORTED OS FOR AMANDA ENTERPRISE BACKUP SERVER

SUPPORTED OS FOR ZMANDA CLIENTS

Linux (32 bit and 64 bit, only x86 and x86_64 architecture is supported)

- Red Hat Enterprise Linux 5, 6, 7 (server and desktop)
- CentOS 5, 6, 7
- Solaris 10 (Intel)
- Fedora 20, 21
- Oracle Enterprise Linux 5, 6, 7
- SUSE Linux Enterprise Server 11
- Debian 6.0, 7.0, 8.1
- Ubuntu 1204, 1210, 1304, 1404, 1604

- Red Hat Enterprise Linux 5, 6, 7, 8 (server and desktop)
- CentOS 5, 6, 7, 8, 10
- Solaris 10 (Intel)
- Fedora 20, 21, 28, 29, 30, 31
- Oracle Enterprise Linux 5, 6, 7
- SUSE Linux Enterprise Server 11, 12
- Debian 6.0, 7.0, 8.0 8.11, 9.9, 10.0
- Ubuntu 1204, 1210, 1304, 1404, 1604, 1804, 1810, 1904, 1910

Note: Installing 32 bit Amanda Server or Zmanda Clients for Linux on 64bit distribution requires 32bit compatibility libraries to be installed.



Mac OS (Intel)

- Mac OS X Server
- Mac OS X 10.11
- Mac OS X 10.10



Microsoft Windows

- Microsoft Windows 7, 8, 10
- Microsoft Windows Vista
- Microsoft Windows XP (Pro and Home editions)
- Microsoft Windows Server 2016
- Microsoft Windows Server 2012 R2
- Microsoft Windows Server 2012
- Microsoft Windows Server 2008 R2
- Microsoft Windows Server 2008
- Microsoft Windows Server 2003
- Microsoft Windows Server 2016
- Microsoft Windows Server 2012 R2
- Microsoft Windows Server 2012
- Microsoft Windows Server 2019



Zmanda Client for VMware vSphere and vCenter

- VMware vSphere 4, 5, 6, 6.5

Note: Please see "Requirements for VMware Server Backup and Restore" for additional requirements.

Backup media: Any tape drive, media changer, Virtual Tape Library (VTL) and disk supported by the operating system of the Amanda Backup Server as well as Amazon S3 storage.

*Contact Zmanda professional services at services@zmanda.com
Zmanda Management Console is not available for this operating system yet.

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SUPPORTED APPLICATION VERSIONS FOR ZMANDA AGENTS



Oracle Agent

- Oracle Server 12c on Linux and Windows
- Oracle Server 11g on Linux
- Oracle Server 11g on Solaris
- Oracle Server 11g on Windows
- Oracle Server 10g on Linux
- Oracle Server 19c on Linux and Windows
- Oracle Server 18c on Linux and Windows



MS Exchange Agent

- Microsoft Exchange Server 2016
- Microsoft Exchange Server 2013
- Microsoft Exchange Server 2010
- Microsoft Exchange Server 2007
- Microsoft Exchange Server 2003



MS SQL Agent

- Microsoft SQL Server 2016
- Microsoft SQL Server 2014
- Microsoft SQL Server 2012
- Microsoft SQL Server 2008 RS
- Microsoft SQL Server 2008
- Microsoft SQL Server 2005



MS Office SharePoint Server (MOSS) Agent

- SharePoint 2013
- SharePoint 2010
- MOSS 2007



Postgres Agent

- PostgreSQL 8.x, 9.x, 10.1, 11, 12
- PostgreSQL Plus 8.3

Note: Please see "Requirements for PostgreSQL Server Backup and Restore" for additional requirements.



Hyper-V

- Windows Server 2008 R2
- Windows Server 2012
- Windows Server 2016
- Windows Server 2019