

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)

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| <ul style="list-style-type: none">• 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 | <ul style="list-style-type: none">• 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, 8.1, 9.9, 10.0• Ubuntu 1204, 1210, 1304, 1404, 1604, 1804, 1810, 1904, 1910 |
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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

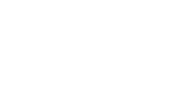
- Microsoft Exchange Server 2016

- 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