

Symantec Backup Exec™ 9.2 for NetWare Servers

NetWare Media Servers: NetWare 5.1, 6.0 or 6.5 (including NetWare Open Enterprise Server)

20 MB RAM over server requirements
 32 MB RAM for Java server components
 30 MB disk space required
 Compatible tape device and controller or enough free storage space to create a backup-to-disk folder
 Java Run-Time Environment (JRE) 1.1.7b also required.
 (See Administrators Guide for additional information)
 Long name space must be added to the volume where the Backup Exec files will be installed. Long name space must be installed and loaded for log files and for running the Java-based Administration Console from your media server. (NOTE: Adding long name space is not necessary for NetWare NSS volumes)

Remote NetWare Servers: Installation on NetWare 5.1, 6.0 or 6.5 (including NetWare Open Enterprise Server)

8 MB RAM over server requirements
 14MB disk space
 IP Protocol must be installed and configured correctly

Remote Windows Servers and Workstation: Backup Exec installs on and protects Windows NT 4.0 Workstation/Server, Windows 2000 Professional, Windows 2000 Server, Windows 2000 Datacenter Server, Windows 2000 Advanced Server or Windows Server 2003 Family. Client protection includes remote Windows 98/ME, Windows NT 4.0 Workstation, and Windows 2000 Professional and XP Professional machines

Administration Console: Installation on Windows 95/98/Me/2000/XP Professional or Windows 2003 Servers
 64 MB RAM minimum
 30 MB disk space
 IP Protocol must be installed and configured correctly
 Desktop area of 1024 x 768 pixels
 Java Run-Time Environment (JRE) version 1.2 installed by Backup Exec to the local workstation

Administration Console: Installation on media server
 NetWare 5.1 or later
 JRE 1.3.1 or later
 64MB RAM
 30MB Disk Space

Macintosh
 OS X

Linux / UNIX

Red Hat Advanced Server 2.1
 Red Hat Enterprise Linux AS, ES, WS 3.0
 SuSE Linux Standard Server 8.0, 8.1, 8.2, 9.0
 SuSE Linux Enterprise Server 8.2, 9.0
 Solaris (SPARC, Intel) 8,9
 VMware GSX 3.1
 For the most updated list of supported agent and client platforms, please refer to
<http://seer.support.veritas.com/docs/278157.htm>

Supported Storage Hardware***

Most DLT, AIT, LTO, Travan, QIC, 4mm and 8mm SCSI tape drives and libraries manufactured by ADIC, Aiwa, Archive, Compaq, Dell, DEC, Exabyte, HP, IBM, Iomega, Quantum, Seagate, Sony, Tandberg, WangDAT, Wangtek and others

Backup Exec supports unlimited standalone tape devices and can use removable or fixed disk storage for backup and restore.

Backup Exec provides support for a single robotic library drive.
 Support for additional robotic library drives is available by purchasing the Backup Exec Library Expansion Option.

For more information about supported tape drives or libraries, refer to the Backup Exec hardware compatibility list at:

<http://seer.support.veritas.com/docs/278157.htm>

Supported Controllers***

- Most ASPI compliant controllers

Symantec Backup Exec 9.2 for NetWare Servers Product Offerings

Symantec Backup Exec 9.2 for NetWare includes support for one drive within a tape library. To support additional drives, you must purchase a Library Expansion Option for each additional drive.

Symantec Backup Exec 9.2 for NetWare Servers
 Symantec Backup Exec 9.2 for NetWare Servers Version Upgrade (to upgrade from previous versions of Backup Exec for NetWare Single or Multi-Server Editions or from Backup Exec for Windows Server or Advanced Server Editions)

Symantec Backup Exec 9.2 for NetWare Servers
 Competitive Upgrade (to upgrade from a competitor's product to Backup Exec 9.2 for NetWare Servers)

Symantec Backup Exec 9.2 for NetWare Servers Options

Symantec Backup Exec Intelligent Disaster Recovery Option*
 Symantec Backup Exec Library Expansion Option*
 Symantec Backup Exec SAN Shared Storage Option*
 Symantec Backup Exec Open File Option*
 Symantec Backup Exec Remote Agent Client Access License (CAL) for Windows or NetWare Servers*
 Symantec Backup Exec Remote Agent Client Access License (CAL) for Linux or UNIX Servers*

* Option /Agent sold separately

**Requires Library Expansion Option

***For more information, consult the Backup Exec Tech Support Web page at:
<http://seer.support.veritas.com/docs/278157.htm>