



Compatibility Guide



Live Backup

Version 2.95

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LiveBackup Server

Software Requirements

	Operating System / Software Application	Platform
Windows	Windows 2000 Server and Advanced Server SP2 or Windows Server 2003 ^{1 2}	x86
	Internet Information Server 5.0 (for Windows 2000 Server) or Internet Information Server 6.0 (for Windows 2003 Server)	
	TCP/IP	
	Internet Explorer 5.01 or higher	
	Microsoft SQL Server 2000 Standard Edition SP3a or Microsoft SQL Server 2000 Standard Edition SP4	
	Windows Installer 2.0	

¹ The Active Server Pages feature of the World Wide Web must be installed

² Windows Server 2003 Web Edition is not supported

Hardware Requirements

	Minimum Hardware Required	Platform
LiveBackup Server	Pentium Pro or AMD Athlon or Duron processor	x86
	at least 512 MB RAM	
	at least 5 GB disk space ³	
	Dynamic volumes ⁴	
	SAN/SCSI/iSCSI/SATA RAID subsystem ⁵	
	Network Card 100 Mbps or better	
	Compatible with all domain configurations ⁶	
	Dedicated computer to the LiveBackup Server	

³ Allocate 50% of the total client data size for server storage : 25% for the initial replication, plus 25% for future versions

⁴ Strongly recommended , required for expanding the Database

⁵ Recommended : NAS Boxes only supported if certified by Microsoft for use with SQL Server and use iSCSI protocol

⁶ Novell eDirectory also supported

LiveBackup Console

Software Requirements

	<i>Operating System / Software Application</i>	<i>Platform</i>
Windows	Windows 2000 Professional, Windows 2000 Server, Windows 2000 Advanced Server, Windows Server 2003 (all editions) or Windows XP Professional	x86
	MMC 1.1 (1.2 included)	
	MDAC 2.1 SP1 (2.6 included)	
	Internet Explorer 5.01 or higher (5.5 with SP2 included)	
	HTML Help Update (included)	
	Windows Installer 2.0 (included)	

LiveBackup Client

Software Requirements

	<i>Operating System / Software Application</i>	<i>Platform</i>
Windows	Windows 2000 Professional, Windows XP Professional or Windows XP Home Edition	x86
	TCP/IP	
	Internet Explorer 5.01 or higher	
	Windows installer 2.0 (included)	

Minimum Hardware Requirements

	<i>Hardware Required</i>	<i>Platform</i>
LiveBackup Client	Pentium Pro ⁷	x86
	At least 64 MB RAM ⁸	
	At least 100 MB free disk Space ⁹	
	Any type of http connection to LB Server ¹⁰	

⁷ PII minimum recommended

⁸ 128 MB recommended

⁹ 1 GB recommended

¹⁰ Modem, WAN and Wireless are supported

Certified Compatible Applications

	Software Application	Platform
Microsoft	Office 2003, Office 2000, Office XP, Office 2007	x86
Symantec	Symantec PCAnywhere 10.5	
	SAV Corporate Edition 10/NAV 2007 (and earlier versions)	
McAfee	McAfee VirusScan 8.0i Enterprise Edition, McAfee VirusScan 9.0 Professional Edition	
Trend Micro	Trend Micro Office Scan Corporate 5.5	
Utimaco Safeware AG	Utimaco SafeGuard Easy 4.11	
PC Guardian	PC Guardian Encryption Plus HD 7.0.23	
Pointsec	Pointsec for PC 5.2 <i>Note that disaster recovery support with v5.2 has limitations. For more information please see:</i> http://kb.atempo.com/article.asp?aid=425 http://kb.atempo.com/article.asp?aid=430	
	Pointsec for PC 6.1 <i>Note that disaster recovery support with v6.1 has limitations. For more information please see:</i> http://kb.atempo.com/article.asp?aid=456	

General Requirements

	Requirements
User	Local Administrative Privileges needed for installation, viewing alerts in the LiveBackup Console, and system rollback operations on the client

Known incompatible Applications

LiveBackup Client

<i>Software Application</i>	<i>Platform</i>
V communication System Commander and other multi-boot software	x86
Any disk Encryption product not listed as compatible	
Any Disk Compression software other than native Windows NTFS compression	
EMC VMware: LiveBackup Client will not support disaster recovery when running inside a VMware virtual machine	
Apple BootCamp	

LiveBackup Server

<i>Software Application</i>	<i>Platform</i>
EMC VMware: LiveBackup Server running in VMware virtual machine supported only for evaluation	x86
MSDE (Microsoft SQL 2000 Workgroup/Personal Edition) cannot be installed on LiveBackup Server	

Language Availability

LiveBackup Client

<i>Language</i>	<i>Platform</i>
English (United States)	x86
French / Français	
Italian / Italiano	
German / Deutsch	
Spanish / Español	

LiveBackup Server and Console

<i>Software Application</i>	<i>Platform</i>
English (United States)	x86
French / Français	

LiveArchive Server and Console

<i>Software Application</i>	<i>Platform</i>
English (United States)	x86

Locale Support

Locale support refers to the ability of software to run with Windows/SQL configured for a particular locale. For information about available *languages*, see page 8.

LiveBackup Client

<i>Language</i>	<i>Platform</i>
English (United States)	x86
French / Français	
Italian / Italiano	
German / Deutsch	
Spanish / Español	
Portuguese / Português	
Portuguese / Português (Brasil)	
Swedish / Svenska	
Polish / Polski	

LiveBackup Server and Console

<i>Software Application</i>	<i>Platform</i>
English (United States)	x86
French / Français	
Italian / Italiano	
German / Deutsch	
Spanish / Español	

Microsoft SQL 2000

<i>Language</i>	<i>Platform</i>
English (United States)	x86
French / Français	
Italian / Italiano	
German / Deutsch	
Spanish / Español	

LiveArchive Server and Console

<i>Software Application</i>	<i>Platform</i>
English (United States)	x86