

ATTIX5 BACKUP PROFESSIONAL SERVER EDITION V5.1 for MICROSOFT WINDOWS

SYSTEM REQUIREMENTS

Operating System

- Microsoft Windows Server 2008 (System State plug-in not supported)
- Microsoft Windows Server 2003 (Incl. SBS bundles)
- Microsoft Windows 2000 Server (Incl. SBS bundles)

Processor & Memory

- Required: Pentium III processor with 256MB memory above operating requirements
- Recommended: Processor and memory requirements increase with the amount of data protected by Server Edition:

Amount of data Protected	Recommended Processor	Recommended Memory
Less than 100GB	Pentium III 500MHz	512MB
200GB	P4 entry level	512MB
500GB	P4 2.0GHz	1GB
1TB	Dual Xeon 3GHz	2GB

Disk Space

- Required: 50 MB plus space for local cache.
- Recommended: Amount of free space equal to the backup account limit if Binary Patching is enabled. The space requirement for Delta Blocking is considerably less. Please refer to the Patching section in Chapter 4 for more information.

File/Print Server: The local cache can be as large as the total size of all files selected for backup. A file selection of 10 GB may need up to 10 GB free space for the cache.

Database: Space is needed for the data dump, which can be as large as the database, as well space for the cache, which is compressed version of the database. Assuming 1:2 compression on a 10GB database you are recommended to have 15GB (10GB for the dump and 5GB for the cache) free space available. If the VSS plug-in is used, only the cache requirement is applicable.

Virtual Memory Recommendations

- Double the amount of RAM, with a minimum of 512MB (Total for all disk volumes)

Minimum Video Settings

- 800 x 600 Resolution, 256 colours

Other Hardware

- Network interface card or a virtual network adapter card
- CD-ROM drive or Internet access to download and install the software

Server Edition is also available for the following operating systems:

- Linux
- MAC OS X