

General Features

Easy to set-up and use.

User interface available in English, French, German, Italian and Polish.

Email alerts: sent when an incident is encountered (virus found, backup error, interrupted backup, ...).

Daily email report: includes all backup activities of the previous 24 hours.

Internet bandwidth throttling : customizable per day and per hour.

Backups can be either local only or local and remote.

Remote agent backup are possible using either a VPN or a public IP.

Manual backups can be initiated at any time.

Backup Features

File metadata backup (ex: read-only, archive, ACL).

Windows System State backup (2000, XP, 2003, 2003R2) : active directory, registry, system files.

Treeview allows you to select which files/folders are included or excluded from the backupset.

Wildcard inclusions or exclusions are available.

All files added to a directory included in the backupset are automatically included in the backupset.

Each backupset has its own scheduler.

You can create as many backupsets on the same Workstation or Server as you wish.

The administrator can give specific rights to users: modify settings, modify file selection, restore backups, cleanup previous backups.

Restoring Backups

Immediate and unlimited data restoration.

Any version of a file can be restored at any time.

Files are available to be restored as soon as they have been backed up.

Files can be restored 24/7 without having to contact Beemo.

Treeview allows you to specifically select which files/folders you want to restore.

Data Versioning Rules

Data Safe Restore scans all files included in a backupset and backs up all files that have been modified since the last backup.

A file is considered to be modified if its modification date has changed or if its content has changed.

Rules for files included in the latest backup:

- Keep every version of a file.
- Keep a limited number of versions of a file.
- Keep every version over a period of time.

Rules for deleted files or files excluded from the latest backup :

- Delete them immediately from the Beemo and the Cloud.
- Keep them indefinitely on your Beemo and in the Cloud.
- Keep them for a limited period of time on the Beemo and in the Cloud.



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Support

Hotline service for technical support.

Standard exchange in case of malfunction during the warranty period.

In case of a major incident, a new Beemo including all the data previously backed up to the Cloud will be provided.

Supported Operating Systems

Windows Client: 98, ME, 2000, XP, Vista, 7, 8, 8.1, 10.

Windows Server: NT4, 2000, 2003, 2003R2, 2008, 2008R2, 2012, 2012R2.

MacOS (ppc): 10.1, 10.2, 10.3, 10.4, 10.5.

MacOS (x86/x64): 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 10.10, 10.11.

Linux (x86): All distributions with kernel \geq 2.2.

Linux (x64): All distributions.

SCO OpenServer: 5.0.6, 5.0.7, 6.0.x.

AIX: 4.3, 5.1, 5.2, 5.3, 6.1, 7.1.

Solaris (sparc): 2.5, 2.6, 7, 8, 9, 10.

Solaris (x86): 2.5, 2.6, 7, 8, 9, 10, 11, 11.1, 11.2, 11.3.

Supported Hypervisors

Microsoft Hyper-V: 2008, 2008R2, 2012, 2012R2.

Cluster Shared Volumes are supported.

VMWare ESX: 4.0, 4.1.

VMWare ESXi: 4.1, 5.0, 5.1, 5.5, 6.0.

vCenter and HA are supported.

Open File Support

Windows Client: XP, Vista, 7, 8, 8.1, 10.

Windows Server: 2003, 2003R2, 2008, 2008R2, 2012, 2012R2.

Hot backup of SQL Databases, Exchange Databases, Virtual Hard Drives, Outlook PST, ...

Exchange Plugin

Database level: 5.5, 2003, 2007, 2010, 2013.

Brick level: 2003, 2007, 2010, 2013 (requires .Net Framework 3.5 or above).

SQL Plugin

SQL Server (Windows): 2000, 2005, 2008, 2008R2, 2012, 2014.

MySQL (Windows, Linux, MacOS): 4.0, 4.1, 5.0, 5.1, 5.5, 5.6, 5.7.

Universal Bare Metal Plugin (optional)

Windows Client: 2000, XP, Vista, 7, 8, 8.1, 10.

Windows Server: 2000, 2003, 2003R2, 2008, 2008R2, 2012, 2012R2.



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