vembu
Backup & Disaster Recovery

Simplifying Data Protection

Backup for | 🖧 VMware | ⊞ Hyper-V | 🖳 Windows | ☁ AWS | 🗔 Microsoft 365 | Ⓖ Google Workspace | 🗄 File Servers | 🖥 Endpoints | 🖥 Applications

Vembu Backup for File Servers

With Vembu backup for File Servers, you can granularly backup your business-critical data across file servers of Windows, Linux, and NAS. Vembu offers continuous data protection with incremental backups. Vembu optimizes backup with the where-it-left-off feature. Vembu also offers flexible Retention policies to retain backup versions for years. With Vembu backup for the File Servers, you can recover the data anywhere, anytime.

Supported Environments

- Windows Server 2019
- Windows Server 2012 R2
- Windows Server 2008 R2
- Windows Small Business Server 2011
- Windows Server 2016
- Windows Server 2012
- Windows Server 2008 SP2
- Windows Small Business Server 2008
- Debian Linux 8.0 and later
- CentOS 5.2 and later
- CloudLinux 5.10 and later
- Fedora 11 and later
- Red Hat Enterprise Linux 5 and later
- SUSE Linux Enterprise Server 12SP3
- Ubuntu 10.04 and later

Key Features

Files/Folders Backup: Backup individual files and folders of Windows, Linux servers hosted in a physical/virtual environment.

Mapped Network Drive Backup: Ensure Continuous Data Protection to your NAS, SAN devices by backing up the business-critical data at the file/ folder level.

Registry Backup: Using the Volume Shadow-copy Service of Microsoft, Vembu supports backup of Windows Registry settings including the user profiles.

System State Backup: Backup critical system-related components including Boot files, COM+ Class Registration database, SYSVOL directory, etc.

Retention policies : Retain any number of file versions with Version-based and Time-based retention options.

In-built Encryption: The backup data is encrypted using the AES-256 bit algorithm to protect the data both in flight and at rest.

Client/Server Side Restore: The backup data is encrypted using the AES-256 bit algorithm to protect the data both in flight and at rest.

Backup Schedule Window: Set the time frame to suspend your backups for a certain period, once the schedule limit ends, the backups will resume automatically.

Seed Backup: Transfer the full backup data from the client to the remote backup server through any secondary medium such as an external hard drive or a flash drive.

Getting Started

Download Vembu BDR Suite and Start the 30 days free trial version. After the trial period, you can either opt to purchase the product or continue using the free edition.

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