vembu

Backup & Disaster Recovery





15+ Years



100+ Countries



60,000+ Businesses

Vembu Technology Partner













Product Overview

Vembu BDR Suite is a portfolio of products designed to backup multiple environments from virtual to physical to cloud while addressing diverse and advanced use cases











Backup & Replication for VMware

Backup & Replication for Hyper-V Backup for Microsoft Windows

Backup for AWS

Backup for Microsoft 365







Backup for File Servers



Backup for **Endpoints**



Backup for **Applications**

Vembu Backup for AWS

Backup for **AWS**

Vembu Backup for AWS ensures agentless backup and restores of any EC2 Instances through AWS APIs, it is done by launching a Vembu BDR Backup Server instance in your AWS Account using the Vembu CloudFormation template. All the target instances' snapshots (restore points) will be stored in the same account from which they are backed up.

- Near-Continuous Data Protection with automatic scheduling
- Ensures Application-Aware backups
- Instance and Volume-level recovery



Deployment

On-premise Deployment - Simple

- Ideal setup for businesses looking to manage backups for their premises either it may be a large one or a small environment.
- Setup BDR Backup Server in your local environment and backup via WAN
- Configure and manage backup jobs from BDR Backup Server GUI
- All the target instances' snapshots (restore points) will be stored in the same account from which they are backed up.



Key features

Key Features for AWS Backup



Agentless Cloud-Native Backup

Vembu BDR Suite uses cloud-native AWS APIs to ensure agentless backup for EC2 instances running on any region.



Automatic Backup Scheduling

Experience near-continuous Data Protection of your instances by scheduling backups on a minute, hourly, daily or weekly basis.



Application-Aware Processing

Vembu Backup for AWS ensures to backup only when the application writers are stable and guarantees a transaction-consistent snapshot.



Pre/Post Backup Scripts

Run the customized scripts directly before or after a backup job to prepare the applications to be in a consistent state.



Instance Recovery

Recover backup instances from the required restore point by registering a new AMI Image that you can either deregister after recovery or leave registered to create future instances.



Volume Recovery

Recover only the required volumes by attaching them to target instances by configuring the capacity, volume type, and the attached behavior.



Vembu Backup for AWS

Licensing Model

Licensing

Subscription

- Vembu offers licensing options at monthly & yearly subscriptions
- 24/7 support and major/minor upgrades included

Perpetual

- One time purchase with upgrades and support free for one year
- After 1 year AMC of 20% of license fee to be paid for continued support & updates

Available Editions

- Free
- Standard

Free Edition - AWS Backup

 Backup upto 10 AWS EC2 instances for free without feature restrictions using Free Edition of Vembu Backup for AWS.





Thank You

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