Vembu OffsiteDR

With offsite data copy, Vembu BDR provides a complete availability suite for business data that is replicated and stored on Vembu OffsiteDR installed server. This makes it possible for the entire infrastructure to be rebuilt in no time at all in case of a disaster.

you can install Vembu OffsiteDR Server to have an additional offsite copy of your backup data for Data Redundancy and Disaster Recovery. You need to configure OffsiteDR functionality from your Vembu BDR Backup Server.

Key advantages for virtual data center

Live Data Transfer

Instantly transfer backup server data to the OffsiteDR server. Backed up data is seamlessly transferred to Vembu's OffsiteDR server.

Instant Disaster Recovery

The entire backup server can be rebuilt 'as it was' with the help of OffsiteDR. An on-premise server is rebuilt within a few minutes.

Highly Secured AES 256 Bit Encryption

Data replicated to the Vembu OffsiteDR service is secure and reliable. With federally acclaimed AES 256 bit encryption, data is kept highly secured at rest and during replication.

High Availability

As part of its commitment to maintain an additional copy of backup server data to an offsite ,Vembu OffsiteDR offers the same and its features available is of same avail in the backup server. As the data is replicated to Vembu's OffsiteDR server, users will be able to recover or access the replicated data at any point of time. Data availability includes instant restores of Disk image, VMware Backups and HyperV backups.

Supported Environments for OffsiteDR Server

Microsoft Windows Server 2012 R2 (64-bit)
Microsoft Windows Server 2012 (64-bit)
Microsoft Windows Server 2008 R2 (64-bit)
Ubuntu 12.04 LTS (64-bit)
Ubuntu 14.04 LTS (64-bit)

Free 24/7 Support

Vembu offers 24/7 technical support completely free. Our certified product experts address and resolve issues with minimum handling time. We have consistently maintained the quality of our support with a CSAT rating of 4.8 out of 5





Download Free Trial



www.vembu.com

https://www.vembu.com/try/





