

#1 Cost-Effective Linux Server Backup for Businesses and MSPs



Backup from Any Location

VMs, Servers, Endpoints, Cloud VMs, SaaS, DBs/Applications, NAS/File Share



Store Backup Anywhere

On-Premise/Remote Storage, Your Own Public Cloud, BDRCloud



Centralized Management

BDRCloud-Hosted (or) BDRSuite's Self Hosted Management Console

BDRSuite for Linux Server Backup & Recovery

BDRSuite delivers a comprehensive backup solution for businesses and MSPs to ensure the protection and availability of Linux Servers & Endpoints. BDRSuite addresses critical challenges such as data loss, downtime, and recovery complexities by providing robust backup and disaster recovery options.

Supported Versions

Debian Linux 10.0 & above | Ubuntu 18.04 LTS & above
CentOS 7.5 & above | CloudLinux 7.0 & above
Fedora 34.0 & above | Red Hat Enterprise Linux v8.0 & above
SUSE Linux Enterprise Server 12 & above

Key Features

File-Level Backup

Backup the critical files and folders on your Linux Servers & Endpoints, ensuring comprehensive data protection.

Flexible Storage Options

Store backup anywhere - BDRCloud, on-premise/remote storage (NAS, DAS, SAN) or use your own public cloud storage like Amazon S3, Azure Blob, Google Cloud, Wasabi, Backblaze B2, MinIO or other S3 Compatible storage.

Direct-to-Cloud Backups

BDRCloud

Utilize our reliable & secure BDRCloud Storage

Bring Your Own Cloud

Use your existing Private/Public Cloud Storage

Amazon S3 | Azure Blob | Google Cloud | Wasabi
Backblaze | MinIO | Other S3 Compatible Storage

DB/Application Level Backup

Backup an entire application or individual database such as MySQL, PostgreSQL running on your Linux Server/Endpoint, ensuring protection for critical application data.

Centralized Management Console

BDRSuite offers real-time visibility and control over your backup environment through a self-hosted centralized management console deployed in your preferred environment.

Ransomware Protection & Recovery

Protect your backups from ransomware threats with immutable backups and quickly restore data to mitigate the impact of ransomware attacks.

Incremental Backup

Tracks and backup only the changes since the last backup, which reduces storage usage and enhances backup performance.

Customizable Backup Scheduling

Set up automatic backups at intervals such as every 15 minutes, hourly, daily, weekly, monthly, automating data protection and minimizing manual intervention.

Data Retention & Compliance

Manage data retention with options to keep backups for days, weeks, months, or years while adhering to compliance standards like HIPAA, GDPR, SOC 2, etc.

Backup Encryption & Compression

Built-in encryption and compression both during transfer and at rest. Custom password protection provides an extra layer of security, protecting data from unauthorized access.

File-Level Recovery

Restore individual files or folders, providing quick access to specific data.

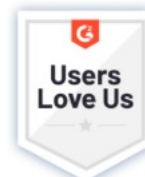
Remote Backup

Enable backups from any network or location, providing flexibility for distributed environments and remote operations.

Backup Job Template

Simplify backup job creation with predefined job templates, requiring only the selection of specific hosts.

Highly Rated
Backup Solution by Customers,
MSPs, Channel Partners



What Makes BDRSuite

Stand Out from Other Backup Solutions

- Cost-Effectiveness – Significant savings compared to competitors
- 24/7 Responsive Technical Support
- Ease of Use and Management with minimal learning curve
- Quick Setup and deployment
- No edition complexities. One edition for all backup needs

Backup Simplified with Zero Hardware Investment

- BDRCloud-hosted Centralized Management Console
- Fully Managed in BDRCloud
- No Hardware Investment Required
- Cut Local Infrastructure Costs
- Quick and Simple Setup
- Automatic Upgrades & Maintenance
- Accessible From Anywhere, Anytime
- Scalable for Any Client Size
- Store backup on BDRCloud Storage or on your own Private/Public Cloud or On-premise storage (NAS, SAN)

Disaster Recovery

Create another backup copy and store it in a remote/offsite data center or in BDRCloud for disaster recovery.

Reports & Notifications

Receive detailed reports and instant email alerts about the status of each task (backup/recovery).

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We use BDRSuite for backup purposes and provide backup as a service to our customers. My company has been able to create a good income with a relatively small investment in BDRSuite. The flexible hybrid solution that BDRSuite provides along with reasonable pricing made us decide for this product instead of its competitors.

- Niels Jensen

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Start Your Free Trial



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