

# #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  
BDRCloud on Wasabi | BDRCloud on Amazon S3

### 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.

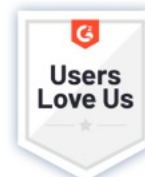
## Remote Backup

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
- › Use Built-in Secure BDRCloud Storage or Bring Your Own Cloud

## 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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