

Superior BaaS and DRaaS with NAKIVO

#1 Backup Solution for MSPs

FAST**2X** FASTER
BACKUP**AFFORDABLE****50%** LOWER
TCO**TOP-RATED****4.8** AVERAGE
RATING

Solution Overview

NAKIVO Backup & Replication provides everything MSPs need to deliver reliable and profitable BaaS and DRaaS offerings. Protect your clients' hybrid environments from a single multi-tenant interface, featuring enterprise-grade functionality, simple administration and flexible per-workload pricing.

Supported Platforms



Simple, Centralized Administration

Offer a full range of data protection services – backup, instant granular restore, site recovery, ransomware protection and IT monitoring – from a **unified web interface**. Centrally manage the remote environments of clients with standalone deployments alongside local tenants created in your multi-tenant instance.

One Solution for All Workloads

Deliver full protection for virtual, physical, cloud, SaaS and **mixed environments**. Protect VMware vSphere VMs, Microsoft Hyper-V VMs, Nutanix AHV VMs, Amazon EC2 instances, VMware Cloud Director objects, Windows and Linux servers/workstations, Microsoft 365 data, network shares (SMB/NFS) and Oracle databases from one place.

Easy Delegation with Custom Roles

Assign preset or custom roles with different permissions, allowing clients to run their own backup and recovery activities in the **built-in Self-Service Portal**. Allocate data protection resources (VMs, hosts, clusters, components) and distribute licensed units to local tenants as needed.

Built-in Disaster Recovery

Create automated site recovery sequences for various scenarios including planned/emergency failover, failback and testing. Replicate VMware vSphere VMs in real time and recover within strict RTOs and RPOs as low as 1 second.

Powerful Solution, Built for MSPs



MSP Console

Powerful multi-tenant architecture for up to 100 isolated tenants



Self-Service

Easy-to-use Self-Service Portal for co-managed clients



Resource allocation

Allocate hosts, clusters, VMs, repositories and transporters to local tenants.



Direct Connect

Access client environments via a single port, without VPN



Lightweight Solution

Small footprint with only 2 CPUs and 4GB RAM for a full deployment

High-Speed, Low-Impact Backup

Achieve outstanding performance with **up to 2X faster backup** when installed on NAS. Create incremental backups with change tracking (proprietary, CBT, RCT, CRT, Microsoft-native). Optimize network usage with built-in LAN-free transfer, compression and bandwidth throttling.

Instant Recovery for Mixed Environments

Restore full machines or files and app objects (Microsoft Exchange Server, SQL Server, Active Directory, etc.) from compressed backups. **Cross-recover** VMware VMs and Microsoft Hyper-V VMs, and restore physical machine backups as VMs to resume operations in any scenario.

Deploy Anywhere



On Windows

One-click Windows installation



On Linux

Single-command Linux deployment



As a VA

Pre-configured VMware vSphere or Nutanix AHV VA



As AWS AMI

Pre-configured Amazon Machine Image



On NAS

Express installation on leading NAS brands

Ransomware-Proof Backups

Prevent data encryption and deletion with immutable backups stored locally, in the public cloud (**Amazon S3, Wasabi, Azure Blob, Backblaze B2**) and in S3-compatible storage. Create air-gapped copies on tape for secure archiving and added ransomware protection. Ensure safe recovery with integrated malware scans for backup data.

Streamlined Backup Tiering

Automate backup data movement between storage platforms with Job Chaining. Create redundancy by sending backups and backup copies to **local folders, NFS/SMB shares, public cloud platforms** (Amazon S3, Wasabi, Azure Blob, Backblaze B2), **S3-compatible object storage, tape media and deduplication appliances**.

Fast, Affordable, Top-Rated

MSP-Friendly Pricing Model

Pay for only what you need and easily scale up with flexible per-workload licensing. Choose between monthly payments for **high flexibility** and annual commitments with **extra savings**. A workload can be a VM (VMware vSphere, Microsoft Hyper-V, Nutanix AHV), an Amazon EC2 instance, a physical machine (1 server or 3 workstations), 500 GB of source data on a share, or an Oracle database.

Outstanding 24/7 Support

Meet SLAs and ensure uninterrupted operations with prompt technical assistance from NAKIVO engineers, available via phone, email and built-in chat. Get free demos and deployment sessions on demand to help your admins and clients get started with NAKIVO Backup & Replication. NAKIVO technical support is reliable and top-rated, boasting a **98% customer satisfaction rate**.

5-Star Customer Reviews



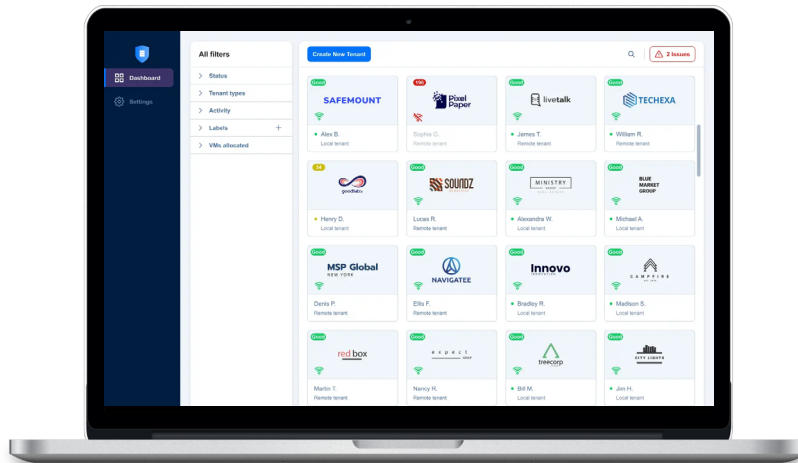
“NAKIVO Backup & Replication is priced very competitively, enabling us to provide a comprehensive backup solution to our customers, while **saving approximately 40% on backup costs**.”

Au Yong Tien Chee, VP of Infrastructure at Vodien Internet Solutions

“NAKIVO's multi-tenancy and self-service have **saved Systemec more than 20%** in operational data protection and cloud services costs by enabling users to manage VM backups themselves.”

Marco Teelen, Manager of Internet Services at Systemec

16,000+ Customers Trust NAKIVO to Protect Their Data



Ready to get started?

[BOOK A DEMO](#)

NAKIVO is a US-based corporation dedicated to delivering the ultimate backup, ransomware protection and disaster recovery solution for virtual, physical, cloud and SaaS environments. NAKIVO has a network of 8,000 partners and 16,000 paid customers worldwide, including major companies like Coca-Cola, Honda, Siemens and Cisco.

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