

Rapid VM Recovery with Near-Zero Data Loss

A single second can be the difference between business continuity and operational chaos. NAKIVO Real-Time Replication for VMware makes every second count with dynamic replicas that are continuously synchronized with changes from source VMs.

With update rates (RPOs) as short as 1 second, you can restore core operations with virtually zero data loss after any disruption!



2X FASTER
BACKUP

- Instant recovery for anything
- Better performance on NAS

50% LOWER
TCO

- Perpetual licensing
- Trade-in savings

4.8 AVERAGE
RATING

- Recognized by industry analysts
- 98% satisfaction with support

TRUSTED BY 16,000+ CUSTOMERS WORLDWIDE

EIFFAGE

SIEMENS

JOHNS HOPKINS
UNIVERSITY

HONDA

RADISSON
HOTELS

CISCO

Named in the Honorable
Mention Section in the 2024
Gartner® Magic Quadrant™
Enterprise Backup and Recovery
Software Solutions again*

“ The solution is **4X faster**,
works without errors and took
just 15 minutes to set up and
deploy.

Cameron Rezvani, Senior Systems Engineer,
Orange Coast Title Company

“ NAKIVO's fast VM backup
and VM replication keep our
critical VMs running at all
times. If VMware VMs would
fail, we would **only need
a couple of minutes to
recover**.

Noel Peden, Applications Development
Supervisor, Boise Cascade

“ Should we lose an important
VM or even an entire ESXi server,
**we can near-instantly go back
online** by powering on VM
replicas in the vSphere client.

Rick Braddy, Founder
and CEO/CTO, SoftNAS, Inc.

NEVER MISS A BYTE

Capture every change, the moment it happens.



Continuous replication

Create incremental real-time replicas of VMware VMs, and keep them updated with changes in source VMs using NAKIVO's proprietary, Broadcom-certified I/O filter.



Auto disaster recovery

Create automated Site Recovery sequences with custom actions like replication, failover and testing. Launch sequences with a single click to quickly resume operations.



Instant failover

Power on your real-time replicas in seconds to resume core operations with minimal downtime.



Near-zero data gaps

Maintain recovery point objectives (RPOs) as short as 1 second to pick up exactly where you left off prior to a disruptive event.

PEACE OF MIND, BUILT IN

Simple. Secure. Stress-Free.

1 Flexible storage

Store real-time replicas onsite for rapid access, or offsite to meet compliance and business needs.

2 High efficiency

Skip unused and deleted file blocks during replication to save on storage space and reduce processing time.

3 Secure transfer

Protect your data with AES-256 encryption to prevent unauthorized access over public or untrusted networks.

4 Easy setup

Avoid complex configurations by automatically deploying the I/O Filter and Journal Service on source and target hosts.

START PROTECTING YOUR VMS TODAY!

TRY FOR FREE

15-day Free Trial,
start in minutes!

BOOK A DEMO

Personalized 1-on-1 with
a NAKIVO engineer.

Gartner, Magic Quadrant for Enterprise Backup and Recovery Software Solutions, Michael Hoeck, Jason Donham, et al., 5 August 2024. GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally, and MAGIC QUADRANT is a registered trademark of Gartner, Inc. and/or its affiliates and are used herein with permission. All rights reserved. Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.