# **NAKIVO®**

# **NAKIVO Backup for Microsoft 365**

Microsoft 365 data is not protected just because it's in the cloud. You can still lose your data. Choose NAKIVO Backup for Microsoft 365 to ensure that SaaS data is safe and recoverable at all times.

## **Solution Overview**

NAKIVO delivers full backup and recovery functionality for Microsoft 365 data. Protect Exchange Online, OneDrive for Business, SharePoint Online and Teams data with incremental backups to onsite storage. With your backups stored on-premises, you are in control of your organization's cloud data and ensure that it is accessible and recoverable when needed.

Whenever data gets lost or corrupted, search backups to find the Microsoft 365 items you need and near-instantly recover them to the original or a different location. Granular recovery coupled with the search capabilities in NAKIVO Backup & Replication ensure that you are always prepared to meet compliance requirements and respond to e-discovery requests.

# **Protect Microsoft 365 applications**



Protect Exchange Online user, group and shared mailboxes and instantly recover emails, attachments, folders, calendar events, contacts and more.



Protect SharePoint Online Team, Communication and personal sites and restore sites, document libraries, files, lists and list items.



Back up OneDrive for Business user accounts and restore files and folders when and where you need them.



Back up public and private Teams and restore entire Teams or specific Teams items such as channels, posts, files and tabs.

# Why do you need NAKIVO Backup for Microsoft 365?

Microsoft is only responsible for infrastructure upkeep and application availability. Data protection is your responsibility.

Accidental Deletion
Accidental data deletions
are the leading cause of
data loss. They are costly
yet easily preventable.

Security Threats
Insider threats,
competitors and
ransomware attackers
all see your data as a
lucrative target.

Retention Policy Gaps
Circumstances
change fast, and small
oversights can lead to big
consequences.

**Regulatory and Legal Compliance**Organizations can face
legal penalties if they
cannot submit data to
regulatory bodies or
courts.



# **NAKIVO Backup for Microsoft 365 Features**



## **Quick, Small Backups**

Perform incremental backups of Exchange Online, OneDrive for Business, SharePoint Online and Teams data. After the initial full backup, subsequent backups only copy new items, resulting in faster backups and lower storage requirements.



### **Instant Granular Recovery**

Recover Exchange Online, OneDrive for Business, SharePoint Online, and Microsoft Teams items to the original or a different account. You do not need to restore an entire account to retrieve a single email, file or other items.



#### **Advanced Search**

Locate and retrieve data for regulatory compliance and e-discovery requests.
Search Microsoft 365 backups using the name of the item or keywords from subject lines, email body, email address, file names, posts, etc.



### **Backup Administration**

Control SaaS data protection activities from any place, at any time, using the centralized web interface. Schedule routine backups according to your preferred timetable and manage all jobs in the Calendar dashboard.



#### **Management Controls**

Increase security by choosing which employees have access to NAKIVO Backup & Replication. Assign specific roles to users and distribute backup and recovery tasks between teams.



## Scalability

Protect thousands of Microsoft 365 users with a single deployment of the software. You pay per user, so you only spend on the protection that you actually need.

# Microsoft 365 Data Protection Is Your Responsibility

## **Ensure Business Continuity**

Operational disruptions arising from deletions, malicious attacks and retention gaps cost time and money. With reliable and accessible backups, resume business processes without delay.

#### **Store Data On-Premises**

If data is only stored in the cloud, you risk losing access due to cyberattacks or accidental changes synced across applications. Onsite storage provides quick recovery, added security and total control over data.

### **Retain Data for Compliance**

Regulatory bodies require that organizations store data for financial reporting, and courts may request data as evidence. Keep your organization safe from penalties and litigation by maintaining well-documented backups.

# **How NAKIVO Backup for Microsoft 365 Works**





# To protect Microsoft 365 data, NAKIVO Backup & Replication should be installed on the following operating systems:

#### Windows

- Microsoft Windows Server 2022 (21H2) (x64)
- Microsoft Windows Server 20H2 (x64)
- Microsoft Windows Server 2012-2019 Standard (x64)
- Microsoft Windows Server 2012 R2 Standard (x64)
- Microsoft Windows 11 (x64)
- Microsoft Windows 10 Home (x64)
- Microsoft Windows 10 Professional (x64)
- Microsoft Windows 8 Professional (x64)

#### Linux

- Ubuntu 22.04 Server (x64)
- Ubuntu 20.04 Server (x64)
- Ubuntu 18.04 Server (x64)
- Ubuntu 16.04 Server (x64)
- Red Hat Enterprise Linux 7.4–9.0 (x64)
- SUSE Linux Enterprise 15 SP1–SP4 (x64)
- SUSE Linux Enterprise 12 SP3-SP5 (x64)
- CentOS Linux 7.0–8.4 (x64)
- CentOS Stream 8 (x64)

## **About NAKIVO**

NAKIVO is a US-based corporation dedicated to delivering the ultimate backup and site recovery solution. With 25 consecutive quarters of double-digit growth, 5-star online community reviews, 98% customer satisfaction with support, and more than 23,000 paid customers worldwide, NAKIVO provides an unprecedented level of protection for virtual, physical, cloud and SaaS environments.















