



Acronis

Protect Microsoft 365 with Acronis Cyber Protect Cloud

The most reliable and
easy-to-use protection built for
managed service providers

Why Third-Party Microsoft 365 Backup is Critical

Microsoft 365 is rapidly becoming the go-to productivity solution for many companies. More than 130 million active monthly commercial users rely on Microsoft 365, according to Microsoft. Meanwhile many of them still labor under a dangerous misconception that Microsoft provides full-fledged data protection for Microsoft 365.

The reality is that while Microsoft provides infrastructure resilience, data protection remains the customer's responsibility. And without third-party backup, sensitive business data such as emails or shared files stored in Microsoft 365 are not protected from the most common or most serious data loss issues (e.g. accidental deletions, malware attacks).

With Acronis Cyber Protect Cloud for Microsoft 365 you can regain control of your clients' Microsoft 365 data, manage unnecessary expenses, and keep their business running with an easy-to-use, efficient, and secure cloud-to-cloud backup solution in place.

Acronis Cyber Protect Cloud for Microsoft 365 Lets You Work Worry-Free



Access backed-up client
Microsoft 365 data quickly with
easy search capabilities



Keep clients compliant with
legal and regulatory mandates



Ensure clients' business
continuity and meet shorter
RTOs (recovery time objective)



Safeguard Microsoft 365 data
from a wide range of threats

Why Acronis Cyber Protect Cloud for Microsoft 365

Convenient agentless backup

Enjoy simplified configuration and maintenance of the solution. With Acronis Cyber Protect Cloud for Microsoft 365, there's no need to install an agent on the client's premises. It's already running in the secure Acronis Cloud Storage.

Quick granular restore

Recover your clients in seconds to avoid downtime and ensure their business continuity. Granularly back up and restore required pieces of data such as emails, files, sites, contacts, attachments, etc.

One solution for any workload

Save on licensing, education, and integration. Acronis Cyber Protect Cloud is a scalable solution that protects 20+ platforms—physical, virtual, cloud, or mobile. Manage any kind of data protection task and protect any piece of your clients' data.

Effortless Backup with Cloud Deployment

Start quickly with no upfront costs and save on trainings and maintenance. With Acronis Cyber Protect Cloud you can back up client data from Microsoft data centers directly to highly secure Acronis data centers.

Exchange Online

Protect emails, attachments, contacts, tasks, group mailboxes, archive mailboxes, and calendars.

OneDrive for Business

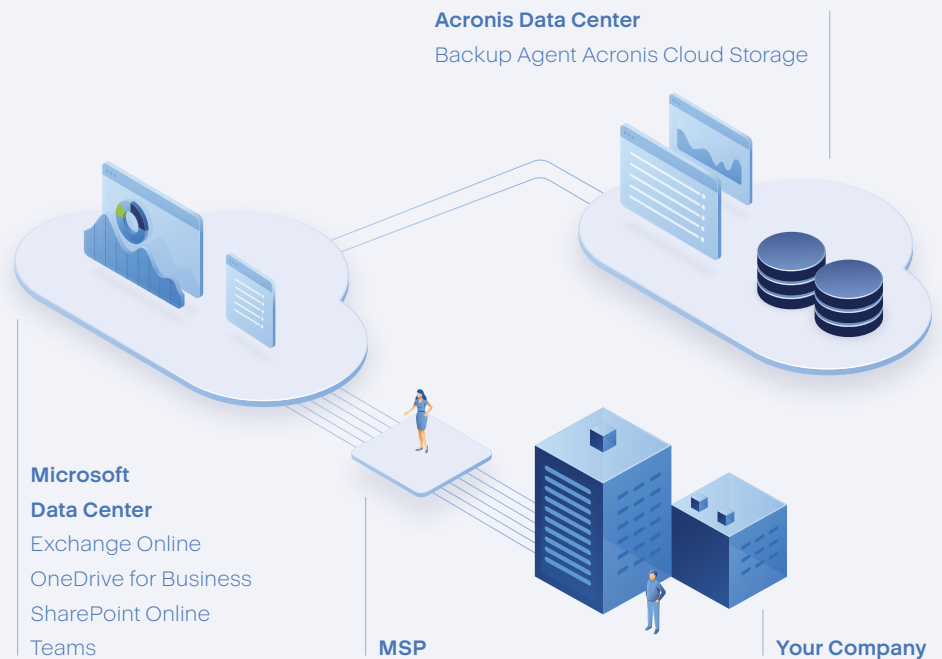
Safeguard files and folders including all access permissions, if necessary.

SharePoint Online

Secure site collections, team sites, communication sites, and all access permissions settings.

Teams

Protect Microsoft Teams data, including team's name, member list, team channels and their content, team mailbox, meetings, and team sites.



Key Features to Protect Your clients' Microsoft 365 Data

Intuitive user-interface

Administer the solution and perform backup tasks using a user-friendly, modern interface. Reduce costs and time spent learning the solution and implementing it.

Automatic protection for new Microsoft 365 items

Reduce headaches by streamlining backup management for Microsoft 365. New users, groups, and sites are automatically protected.

Quick backup search

Find a file needed in seconds. Enhanced search for mailboxes allows you to search by email subject, recipient, sender, and date. In addition, you can search with word forms or partial information and can also search Teams, OneDrive for Business and SharePoint Online by site item and file name.

Powerful status monitoring

Achieve higher levels of transparency and security thanks to advanced reporting capabilities and backup-status monitoring, including widgets, notifications, and alerts for critical events.

MFA (Multi-Factor Authentication) support

Add an additional layer of security, like authentication via a trusted device or fingerprint. Without MFA, your client's password is the only verification method.

Multi-level encryption

Safeguard your clients' data with additional security. At-source, enterprise-grade AES-256 encryption protects backups with irreversibly encrypted passwords.