



Spanning Backup For Microsoft 365

Enterprise-grade data protection for Exchange Online,
SharePoint Online, OneDrive and Microsoft Teams

Benefits

Spanning Backup for Microsoft 365

- Minimizes risk of data loss and assures availability of data
- Helps meet audit and compliance requirements for backup and recovery
- Meets enterprise audit requirements for backup and recovery
- Reduces employee downtime by empowering users to easily restore lost data
- *FLEXspend for Spanning* enables you to reassign your investment to other Spanning and Unitrends backup solutions to meet the changing needs of your organization

Key capabilities

Automatic backup and easy recovery of Microsoft 365 Mail, all critical data from Exchange Online, SharePoint Online, OneDrive and Microsoft Teams, including:

- Automated and on-demand backup
- Point-in-time backup and granular restore
- End-user restore capabilities
- Cross-user restore from one Microsoft 365 account to another
- Industry-leading security
- Complete status monitoring
- Support of SharePoint lists

Maintain productivity and compliance in the cloud

You've made a move to Microsoft 365 to save time and money, simplify collaboration and free up valuable resources. To ensure availability and performance and to meet compliance requirements, you need to protect your Microsoft 365 data from loss due to ransomware, malware, user mistakes, malicious behavior, and sync or configuration errors.

Under the Microsoft 365 service level agreement (SLA), Microsoft guarantees application availability but makes customers responsible for control of data and security. Microsoft's data centers are designed with world-class resiliency and disaster recovery capabilities to shield customer data from infrastructure threats, such as hardware or software failure, power outages or natural disasters. However, they cannot protect that data from unsound user actions or external threats.

Ensure data protection for Microsoft 365

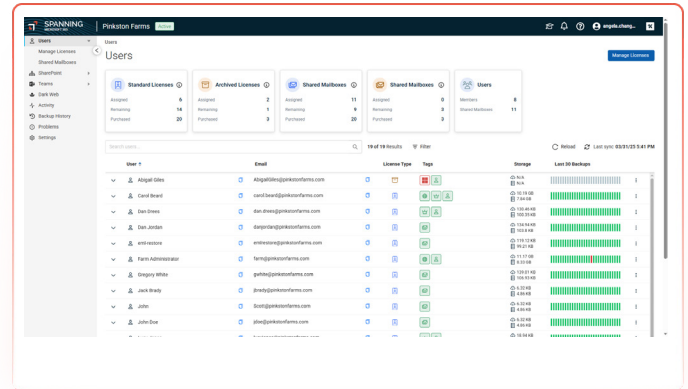
Spanning Backup for Microsoft 365 is a cloud-native, purpose-built solution providing powerful capabilities to protect your organization's critical data. Spanning's unique combination of robust functionality and unparalleled ease of use enables end users, as well as administrators, to quickly find and restore data to its original state in just a few clicks. This significantly reduces help desk tickets and time spent on recovery issues, minimizes business interruption and boosts user productivity. As a native cloud solution, Spanning is fast and easy to install and requires no hardware, installed software, network bandwidth, data center space, management or maintenance. It's designed for a mobile workforce, enabling your employees to restore data from their desktop, tablet or mobile device. These factors, combined with simple and transparent pricing, result in the lowest total cost of ownership of any other backup and recovery solution in its class.

Spanning is the leader in SaaS Cloud-to-Cloud Backup, proven and trusted by more than 10,000 organizations to provide enterprise-class data protection. Spanning is also unique in leveraging more secure application-level authorization instead of service accounts and passwords to access Microsoft 365 for added security and meets the rigorous code and service level requirements for listing on Microsoft AppSource.

Automated and on-demand backups

With Spanning Backup for Microsoft 365, your data is automatically backed up and protected every day.

- **Automated daily backup:** Your data is automatically backed up every day in the background.
- **On-demand backup:** Perform additional backups as needed at any time.
- **Cloud-to-cloud storage:** Start protecting your data in minutes and never worry about managing storage.

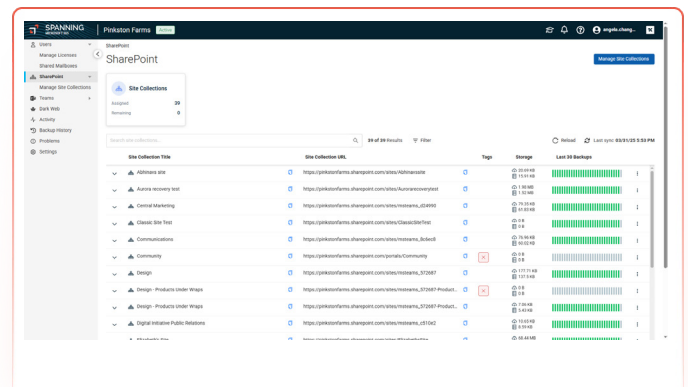


Automated and on-demand backup.

Quick and easy restore

Spanning makes it fast and easy to find lost data and quickly restore it to its desired state and place.

- **Point-in-time restores:** Access historical snapshots or versions of all your data and restore to any previous version with 100% accuracy.
- **Granular search and restore:** Easily find data and restore individual items or entire folders.
- **Cross-user restore:** Enable administrators to quickly restore data from one user account to another.

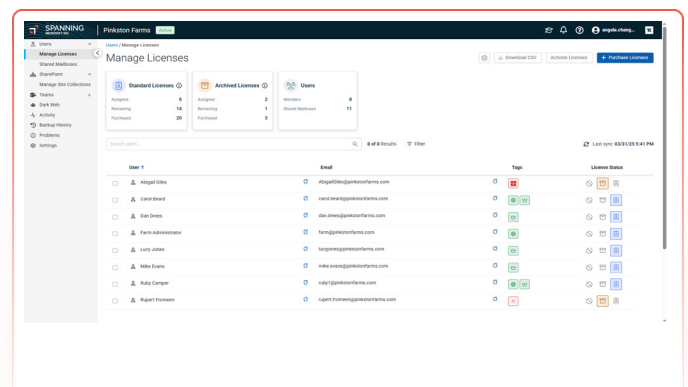


Find it easily. Restore it immediately.

Complete transparency

Spanning Backup for Microsoft 365 gives administrators the visibility and control they need to manage backups for their organization.

- **Easy license management:** Easily manage licenses and add or remove backup services for individual users.
- **Status history:** Monitor and resolve backup errors and enjoy complete confidence in your backups with a detailed status history.
- **Activity log:** Maintain an immutable, detailed record of all administrator and user actions.

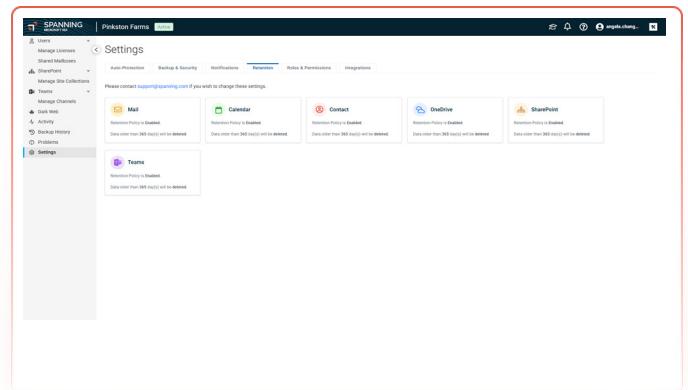


Full visibility into your organization's backups.

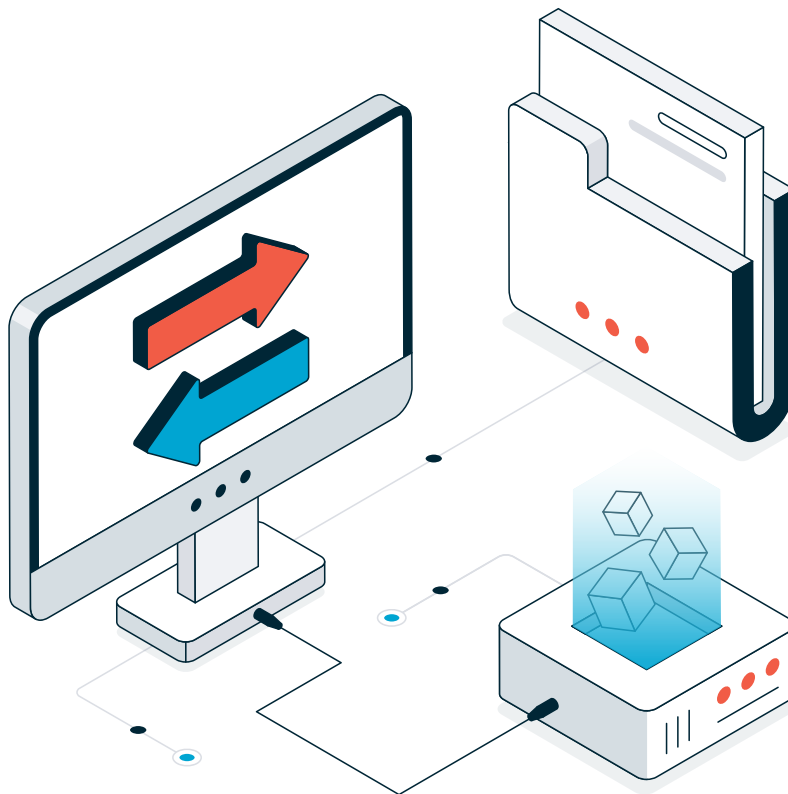
Extreme usability

From free trial through purchase, installation and use, Spanning Backup for Microsoft 365 is designed to be easy to use. Its “set it and forget it” design approach means it can be used with little to no training, enabling you to manage backup and restore quickly, freeing your time for more strategic tasks.

- **Standard versus archive licenses:** Users can be licensed with a standard license or an archived license. Standard licenses run daily backups of user’s Mail, Calendars, Contacts and OneDrive data. Archived licenses retain any existing Spanning Backup data but no new backups are run.
- **Auto-assign archived protection:** Automatically apply archived protection to users and shared mailboxes that have been deleted from your tenant by Microsoft.
- **Customizable retention:** Choose unlimited (default) or one-year retention licenses and meet compliance requirements by customizing retention terms by data type (e.g., 90 days for emails and one year for documents).
- **Auto-protect new users:** To ensure newly on-boarded users are protected, Spanning Backup for Microsoft 365 supports the ability to automatically purchase standard licenses when needed and assign them to new users.



Customize retention to fit your organization’s needs.



Data protection that you can trust

Trust and transparency are non-negotiable with respect to cloud application backup. Since data protection is critical to your organization, we provide trustworthy products and services that prove their value through reliability, accuracy, and meaningful backup and restore insights. Everything we do, from product design to customer support, is focused on earning customer trust, confidence and peace of mind.

Spanning secures your data with the following:

- **SSAE 16 compliance:** Spanning has successfully completed the SSAE 16 SOC 2 Type II audit process, a rigorous evaluation of operational and security controls.
- **Application-level authentication:** Spanning accesses Microsoft 365 using the OAuth 2.0 protocol rather than less secure service accounts and passwords.
- **Availability:** Spanning Backup delivers a 99.9% uptime SLA.
- **Strong encryption:** Spanning Backup protects data in transit with 128-bit SSL and at rest with 256-bit AES encryption, one of the strongest block ciphers available.
- **Third-party certifications and audits:** Spanning Backup operates within the Amazon Web Services cloud, which is ISO 27001 certified, has completed multiple SAS-70 Type II audits, and publishes a SOC 2 Type II report under both the SSAE 16 and the ISAE 3402 professional standards. Spanning Backup has also earned BBB EU Privacy Shield and is certified under the US-EU and Swiss-US Privacy Shield. Spanning Backup is a TX-RAMP Level 1 certified solution (Certificate: TX1591077).
- **HIPAA- and GDPR-compliant:** Spanning's service is HIPAA and GDPR-compliant. To learn more, please contact us at sales@spanning.com

- **Intrusion detection:** Our systems constantly guard against intrusion with log analysis, file integrity checking, policy monitoring, rootkit detection, real-time alerting and active response.
- **Compartmentalized access:** Access to production servers is granted only to named Spanning employees who have specific operational requirements. Changes to the production environment access control list are tracked and auditable.



Spanning is
SSAE 16 SOC 2
Type II compliant
for operational and
technical controls.

*Learn more about
Spanning and start
your free trial [here](#).*



Spanning Cloud Apps, a Kaseya company, is the leading provider of backup and recovery for SaaS applications, helping organizations around the globe protect their information in the cloud. Spanning provides powerful, enterprise-class data protection for Microsoft 365, Google Workspace and Salesforce. With data centers located in North America, the EU, UK, Australia and South Africa, Spanning Backup is the most trusted cloud-to-cloud backup solution for thousands of organizations and millions of users around the world.