

MICROSOFT 365 BACKUP

Total access, control and protection of your Microsoft 365 data

Veeam Backup for Microsoft 365 provides enables organizations take control of their data, while protecting it against ransomware, inside threats, and accidental loss. Protect your Microsoft 365 investment with Veeam Backup for Microsoft 365.

Your data - your responsibility

Microsoft 365 enables your organization to work anywhere and anytime without needing to host your own email, fines, and content management infrastructure.

Even though Microsoft hosts the infrastructures, it doesn't replace your responsibility to maintain a backup of your business-critical Microsoft 365 data.

With Microsoft 365 it's your data – you control it – and it is your responsibility to protect it.

Getting started

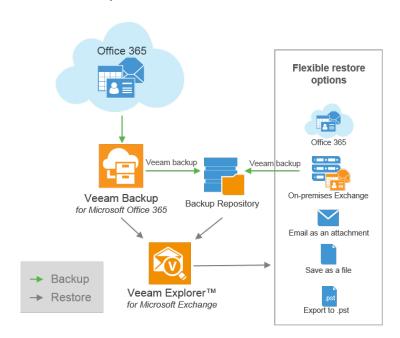
Book a demo and find out how we can help you take control of your data, and protect it against loss.

Call Mattawa IT Solutions today.

Veeam Backup for Microsoft 365 eliminates the risk of losing access and control over your Microsoft 36 data, including Exchange Online, SharePoint Online, OneDrive for Business and Microsoft Teams, so that your data is always protected and accessible.

With Veeam Backup for Microsoft 365, you can:

- Protect your Microsoft 365 data from accidental deletion, security threats, and retention policy gaps
- Quickly restore individual Microsoft 365 items and files with industryleading recovery flexibility
- Meet legal and compliance requirements with efficient eDiscovery of Microsoft 365 backup items







Better Backups with Mattawa IT Solutions and Veeam

Mattawa IT Solutions is Canada's top Veeam Platinum Cloud and Service Provider. We specialize in world-class Veeam-powered solutions including cloud-based backups, and disaster recovery solutions.

Additionally, Mattawa IT Solutions offers an integrated suite of IT infrastructure services including cloud servers, file sharing, remote desktop services, and cyber security monitoring.

Mattawa IT Solutions is committed to investing in and providing the latest cloud based technologies to enable all organizations to access the enterprise-grade IT services they need.



Back up Microsoft 365 to any location - on premises or in the cloud

- Retrieve Microsoft 365 Exchange Online, SharePoint Online, OneDrive for business and Microsoft Teams data for a cloud-based instance of Microsoft 365. Back up your data weekly, daily or as often as every 5 minutes in Microsoft 365's native format.
- Store backups in the location of your choice including on premises, in a hyperscale public cloud, or in Mattawa IT Solutions's 100% Canadian cloud
- Protect Microsoft Teams data with purpose-built backups, including entire teams, specific channels, and settings.

Restore Microsoft 365 with industry leading recovery flexibility

Never settle for less than reliable, granular restore of Microsoft 365 email items, SharePoint sites, documents libraries and lists, as well as OneDrive for Business accounts, files, and folders in a few simple clicks.

- Quick search and granular recovery of individual objects including
 Microsoft Teams data residing in a protected copy of your Microsoft 365 backup.
- Direct restore of Microsoft 365 items thought an industry-leading number of ways, giving you ultimate restore flexibility

eDiscovery of Microsoft 365

Without an easily accessible copy of your data, retrieving emails for regulatory or compliance reasons can be costly, time-consuming and a major disruption to your business.

With Veeam you can leverage the familiar advanced search capabilities and flexible recovery and export options to perform eDiscovery on Microsoft 365 data just as easily as you would with traditional on-premises data backup.

Meet security and compliance requirements

- Security and compliance concerns are big drivers for the need to back up Microsoft 365
- Store data based on long-term retention policies for regulatory or compliance needs.
- Ensure you recover exactly what you need no more, no less with granular advances search and find functionalities.
- Increase security or Microsoft 365 backup data with multi-factor authentication

