Microsoft 365 Backup as a Service (M365 BaaS)

Microsoft 365 is a powerful collaboration platform. And while much of your business data may reside there, it's important to remember that Microsoft won't restore any of your data in the event of a system failure. You still need a wholly separate back-up that's up-to-date, unavailable through your corporate network, protected by secure access controls, and regularly tested for failover. CISO will help you avoid missing a step that could result in business losses.

With our fully managed Microsoft 365 Backup as a Service, you get a secure, configured, hosted, and tested backup solution. So you don't have to miss a beat when disaster strikes.

Our turnkey solution includes Microsoft Exchange Online, SharePoint Online, OneDrive for Business and Microsoft Teams.

- Protect Microsoft 365 data from accidental deletion and security threats
- Quickly restore Microsoft 365 data with industry-leading flexibility
- Meet compliance requirements with fast search-and-find capabilities

M365 BaaS Features

- Fully managed in a secure, SOC 2 audited environment
- Lowest RPOs with customizable backup scheduling
- Broadest recovery options in only three clicks
- Large scale recovery of multiple users all at once
- Flexible to meet your needs, with granular, individual, and bulk recovery options
- Powerful eDiscovery search-and-find capabilities

Secure, fully configured, hosted, **tested**, and **fully managed** backup solution



M365 BaaS Key Capabilities

Microsoft 365 Backup as a Service provides everything you need to keep your data secure.

Data backup: Flexible and reliable backup for Microsoft 365

- Meet any RPO: Back up Exchange, SharePoint, OneDrive for Business and Teams as often as needed to meet even the most stringent recovery point objective (RPO).
- Backup policy tiering: We can deliver the appropriate level of protection to different data sets by setting up multiple backup policies with different schedules.
- Follows the 3-2-1 Rule: Backups are copied off-site to increase your cyber resilience.

Data recovery: Fast and easy Microsoft 365 restores

- Recovery flexibility: Recover data exactly how your business requires, whether to its original location/user, or to a different location/user.
- Granular recovery: Recover as much or as little as you need, whether a full Microsoft 365 organization or an individual user, folder or file.
- Bulk recovery: Recover with minimal downtime and manual effort with multiple Microsoft 365 users in a single operation.



Microsoft 365 Backup as a Service provides **everything** you need to keep your data **secure**.

eDiscovery: Powerful search-and-find capabilities

- Meet compliance: Easily retrieve
 Microsoft 365 documents so you can meet
 regulatory or legal requests in a timely,
 cost-effective manner.
- Global search: Search across all users or sites at once to quickly and effortlessly find specific items buried in large sets of backup data.
- Broad search filters: Quickly find data by narrowing the scope of your search with an extensive list of search filters and filter combinations.

Full Back- up Management

- Custom configuration ensures you leverage all the power of your plan's capabilities
- Fully hosted secure environment, separate from corporate systems
- · Available 24x7x365
- · We perform regular failover testing for you
- · We handle all restores at your request
- If anything happens to your network, backups won't be affected

STRATEGY & RISK

- · Gap Analysis
- · Audit/Assessment
- Third Party RiskManagement
- Advisory
- · Virtual CISO
- Managed Compliance

CYBER DEFENSE OPERATIONS

- · Extended Detection and Response
- Managed Detection and Response
- Security Information and Event Management
- Security Operations
 Center as a Service
- · Breach Response
- VulnerabilityManagement Program



SECURITY ARCHITECTURE & ENGINEERING SOLUTIONS

- · Advanced Firewall Management
- · Patch and Vulnerability Management
- $\cdot \, \text{Remediation}$

READINESS & RESILIENCY

- Penetration Testing
- · Annual Tabletop Exercises
- Training Programs



