

Complete 365 Backup

Data backups have always played a crucial role in your IT resilience regardless of the size or nature of the organisation. Data is the lifeblood of business, and if it was lost or unrecoverable this may have a drastic affect on business continuity.

With the huge increase in the popularity of cloud based platforms like Microsoft 365, a large amount of your important and sensitive data can be stored in the cloud, which will only increase in the coming months and years.

Cloud technology has many benefits, as we know, and one of the main benefits of Microsoft 365 is having no requirement for any hardware to host it. All of the services and data are stored in the cloud - so you don't need you don't need any physical servers within your business to accommodate this. Because of the lack of physical assets or on-site hardware, many businesses falsely believe there is no reason to invest in cloud backup services.

While hardware failures may not be a concern, the importance of safeguarding your data becomes evident when considering potential issues such as accidental deletions, deliberate deletions, cyber threats, natural disasters, floods, malicious activities and more.

With modern SharePoint document hosting, access is available on a whole host of device types, and as with a traditional mapped drive, people may accidentally move or delete files and folders, making the data unavailable for others.



A Trusted Backup

Depending on the Microsoft 365 plan you have, it may include certain retention features that can be configured to help protect against loss or deletions.

These retention features may not be available with all Microsoft 365 plans, largely due to the lack of guarantee that new document libraries, Teams or even mailboxes will become part of that retention policy. A platform that provides dedicated SaaS backup is essential to ensure your data is available for recovery when required.

Key Features

- 6 snapshots per day of all data.
- Unlimited storage provided for your backups.
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- Choose the country where your backup data is stored, or even use your own Azure storage account.
- Logon access if you would like the ability to manage and review your backups.
- Recover individual emails or make a 'point in time' restoration for email and Public Folders.
- Recover individual files or make point in time restores for OneDrive.

Specifically designed to integrate with Microsoft 365, Sharp provides Complete 365 Backup to help protect all of your important data. Complete 365 backup supports all key Microsoft 365 services including Email, SharePoint, OneDrive and Teams, and fully discovers all mailboxes, data and Teams upon implementation - or when additional accounts and data are added by users.

- Recover individual SharePoint files.
- Files and folders stored in Microsoft Teams are backed up.
- New email accounts, OneDrive accounts, SharePoint document libraries and Teams are automatically added to backup.

As with Microsoft 365, Complete 365 backup is solely cloud based, so there is no requirement for any software installation or backup hardware. This makes it very accessible and simple to restore features, making recovery quick and easy.

