

Cloudfinder for Office 365

Backup. Search. Restore.

efolder

Protect business productivity applications with Cloudfinder for Office 365

Data loss happens, even in the cloud. But can your organization afford to lose emails and work documents?

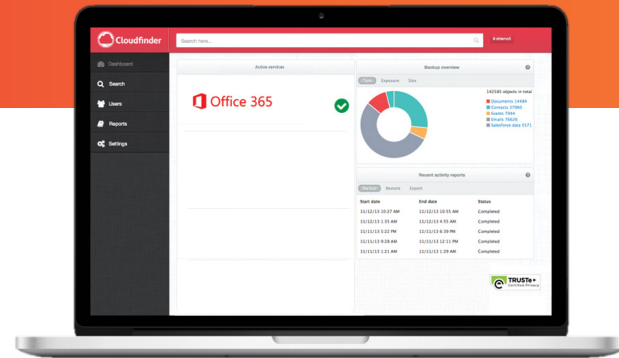
Office 365 is the go-to productivity suite for businesses. Unfortunately, user error, accidental deletion or malicious employees can pose serious risks to emails and work documents. The cost to organizations that experience data loss varies depending on industries – but in all cases it is significant.

Eliminating user error and other causes of data loss is unlikely. However, it is possible to minimize its cost and disruption to the organization. Cloudfinder for Office 365 ensures that the data used in an organization's instance of Office 365 is backed up, restorable, and protected.

Cloudfinder for Office365 can be used to perform backup and restore of Office 365 emails, contacts and calendar (Exchange online) and files, folders and document libraries in sites, subsites in both: the classic site collections and the modern Team sites, communication sites (SharePoint online). Organizations that deploy Cloudfinder for Office 365 can rest assured that all of their critical Office 365 data is backed up to an encrypted, tamper-proof SafeHaven®.

With Cloudfinder, all of your Office 365 data is a click away. Using SmartSearch, an administrator can complete a full-text search on data across Exchange online and SharePoint online and complete a single click restore, instantaneously. Administrators can instantly search Office 365 data with rich filtering and select the data to restore. In addition, detailed dashboards, reports, and monitoring of all backup activities demonstrate how Cloudfinder is working to protect your Office 365 data.

Finally, the Cloudfinder platform significantly reduces the burden placed on administrators by supporting today's most popular SaaS applications, including Office 365. From a single interface, administrators can perform cross-service instant full-text searches and point-in-time restores, making data easy to find and recover.



KEY FEATURES

- > Automated backup of Office 365 data with SafeHaven® storage, providing total data protection
- > Specific and mass restores of data into Office 365 application and local downloads, empowering administrators
- > Instant full-text search and rich search filtering, ensuring data accessibility
- > Comprehensive overview of Office 365 data backup, reducing administrative burden
- > Military-grade encryption, exceeding industry standards

 Office 365



For a free trial of Cloudfinder for Office 365, please visit www.cloudfinder.com or call 678-888-0700

Features

Automated backup of Office 365 data with SafeHaven® storage

- > Backup Office 365 emails, contacts and calendar
- > SafeHaven Vault® with zero possibility of accidental deletion
- > Multiple redundant Amazon S3 storage architecture with server-side encryption
- > Backup files, folders and document libraries belonging to all sites, sub-sites in SharePoint online

Specific and mass restores of data into Office 365 application and local downloads

- > Select Office 365 data to restore or download
- > Specific date, time, and version restores
- > Unlimited retention
- > Cross-user restore and Office 365 user account migration and exportation

Instant full-text search, cross-service search, and rich filtering

- > Instant full-text search of Office 365 emails, contacts, calendar and SharePoint online data
- > Search across historical snapshots and version history
- > Rich document search filtering, including title, owner, created date, modified date, and folder
- > Rich email search filtering, including sent date, received date, label, sender, recipients, subject line, keyword, attachment names, and within attachments

Comprehensive overview of Cloudfinder data backup

- > Detailed dashboards, reports, and monitoring of all backup activities
- > Active response and customized notifications
- > License management, configuration monitoring, and export monitoring
- > User privilege and restriction setting

Military-grade encryption

- > Data transferred over Secure Sockets Layer (SSL) encrypted connections
- > HTTPS stand-alone processes running behind a firewall
- > Server Side Encryption (SSE), using 128-bit Secure Sockets Layer (128-bit SSL) in transit and 256-bit Advanced Encryption Standard (256-bit AES) at rest
- > Stored items only accessed by Office 365 applications from behind a firewall
- > TRUSTe privacy and security seals
- > Compliance with EU Privacy Directive

About eFolder

eFolder is a leading supplier of cloud data protection, business continuity and cloud file sync solutions for MSPs, cloud service providers, system integrators, and VARs. The Cloudfinder platform delivers backup, search, and restore for broadly adopted business cloud applications.

