

ARCSERVE CLOUD BACKUP FOR OFFICE 365

Ensure your Microsoft Office 365 data is protected
with cloud-to-cloud backup, secured by Sophos

More than half of all businesses rely on Microsoft Office 365 for communication, collaboration, and document retention, yet 92% do not back it up. Arcserve Cloud Backup for Office 365 puts you in control by ensuring data is securely backed up offsite in the cloud while safeguarding from cyberattacks with proven Sophos anti-ransomware and threat prevention technologies.

SHOULD YOU BACK UP OFFICE 365 DATA?

Microsoft offers Office 365 under a shared responsibility model¹, meaning they maintain platform uptime, but it is the responsibility of you – the user – to prevent data loss and protect from cyberattacks. Without an Office 365 backup plan, you are at risk of data loss from human error, intentional deletion, external security threats, and programmatic issues.

Powered by award-winning Arcserve Unified Data Protection (UDP) and Sophos Intercept X Advanced, Arcserve Cloud Backup for Office 365 provides a proactive, multi-layered approach to data security and protection for peace of mind that critical business data is protected and available.

With Arcserve Cloud Backup for Office 365, you can:

- **Work worry-free** with total protection for Exchange Online, OneDrive for Business and SharePoint Online
- **Effectively neutralize malware, exploits, and ransomware** with fully integrated Sophos Intercept X Advanced, award-winning endpoint protection with artificial intelligence (AI)
- **Strengthen security and compliance** with AES encryption and role-based access control
- **Easily restore** Office 365 data from the Arcserve Cloud
- **Save up to 50% of time** by using one simple UI for full Office 365 backup, data security, and protection as well as other physical, virtual, and cloud workloads

STRAIGHTFORWARD, SUBSCRIPTION-BASED OFFICE 365 BACKUP AND SECURITY

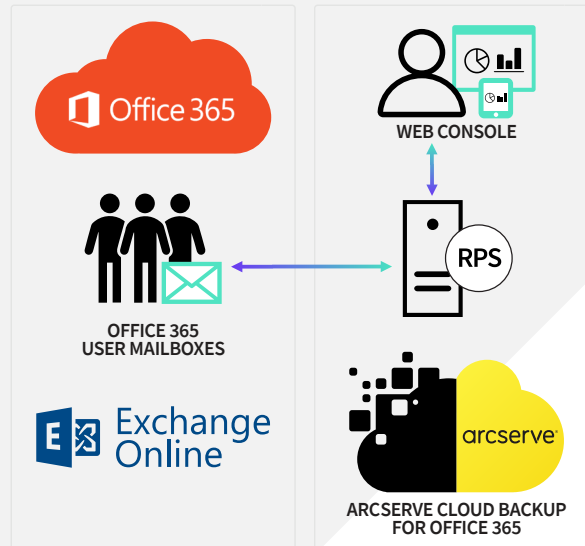
- Simple per-user, subscription-based licensing. No unexpected costs.
- 15GB annual egress included per user. Additional egress optional.
- One-year retention included, with multi-year retention optional.



1. Shared Responsibility in the Cloud: <https://docs.microsoft.com/en-us/azure/security/fundamentals/shared-responsibility>

HOW IT WORKS

Arcserve Cloud Backup for Office 365 automatically replicates your mailboxes and data from Office 365 directly to the Arcserve Cloud. Integrated Sophos Intercept X Advanced cybersecurity protects from any threat, including ransomware and malware, with a deep learning neural network and signature-based protection from common threats. You manage the entire process from an intuitive web console, specifying the Office 365 data to back up.



KEY FEATURES

- **Backup with ease** – simple configuration quickly sets up back up strategy for Exchange Online mailboxes, as well as OneDrive and SharePoint Online data
- **Secure Your Office 365 data from any cybersecurity threat** – keeps your data and system backups safe with Sophos Intercept X Advanced technology
- **Restore Office 365 Exchange Online and SharePoint data** - easily move data back to Office 365 server in case information was intentionally or accidentally deleted
- **Export Office 365 OneDrive data** – move data from Cloud Backup for Office 365 to Office 365 server
- **Web-based Console** - save time with unified, streamlined interface

TAKE THE NEXT STEP

Eliminate data loss and regain control of your Office 365 data with Arcserve Cloud Backup for Office 365.

Explore more at arcserve.com

ABOUT ARCserve

Arcserve provides exceptional solutions to protect the priceless digital assets of organizations in need of full scale, comprehensive data protection. Established in 1983, Arcserve is the world's most experienced provider of business continuity solutions that safeguard multi-generational IT infrastructures with applications and systems in any location, on premises and in the cloud. Organizations in over 150 countries around the world rely on Arcserve's highly efficient, integrated technologies and expertise to eliminate the risk of data loss and extended downtime while reducing the cost and complexity of backing up and restoring data by up to 50 percent.