



BACKUP FOR ACTIVE DIRECTORY

CLOUD BACKUP FOR MICROSOFT AZURE WORKLOADS

YOUR DATA IS YOUR RESPONSIBILITY.

Under Microsoft's shared responsibility model there are gaps and potential exposures. Most companies need to extend Microsoft's provided SLAs to meet internal or regulatory data sovereignty or retention requirements.

There's no native Microsoft backup solution for Azure Active Directory (AD) - the identification layer that interacts with Microsoft 365, most enterprise application registrations, and conditional access policies. In hybrid organisations, Azure AD, cloud-only groups, roles, or user accounts are not covered by an on-premises backup solution.

You need a dedicated backup solution to extend your organisation's ability to recover objects and mitigate risk to ensure business continuity. By adopting **AvePoint Cloud Backup**, you gain cover for the most comprehensive set of workloads in Azure with automatic backups up to four times daily, allowing you to choose what to protect, where data's stored, and how to recover content.

WHY AVEPOINT FOR CLOUD BACKUPS?



COMPREHENSIVE BACKUP

An unlimited backup service for your Azure VMs, Azure AD, and Azure Storage.



RECOVER FAST, MINS NOT DAYS

Recover quickly with time-or object-based restores. Easily compare backup files.



WORRY-FREE BACKUP

Automatic backups up to four times a day. Retain 100% of your data for as long as you need.



BACKUP ON YOUR TERMS

Choose to securely store your data in AvePoint's scalable Azure Storage or your private cloud.

INCORPORATE INTO YOUR DISASTER RECOVERY PLAN.

As teams continue to adopt modern working practices, the productivity tools and processes may potentially introduce vulnerabilities. Mitigate these risks by protecting users and business-critical applications by incorporating Azure Backup into your disaster recovery plan.











WHAT'S INCLUDED IN AVEPOINT'S SOLUTION?





COMPREHENSIVE BACKUP

- Near-zero configuration for daily backup plans and target protection is up to 4 backups per day (or every 6 hours).
- Protect business critical applications, Azure Active Directory, Azure Virtual Machines and Azure Blobs/Files Storage.
- Built-in business rules and filters enable you to quickly choose which content you want to backup.
- Store backups in AvePoint's scalable Azure Storage with minimal configuration, or in your own cloud.
- View information about protected Azure AD, scale or the VMs and storage in or out of protection, as well as the used space in total and in each storage profile.



GRANULAR RESTORE

- Central command dashboard that summarises backup and restore details of latest jobs, backup scopes, and frequency.
- On-demand, granular recovery of Azure Active Directory, Azure Virtual Machines and Azure Blobs/Files Storage.
- Choose to restore the backup data to the original or an alternative location via the Export feature.
- Recover quickly with time- or object-based restores.
- Specify the protected VMs and confirm settings for each backup scope.

ABOUT CSI

Data is the DNA of any business, and at CSI we make it our mission to protect and recover it at any cost.

We understand the major risks associated with failed backups and recoveries, data retention and compliance and address the toughest challenges to ensure your business operations run smoothly and remains confident with its data.

Get in touch today with our team to discuss your data backup and migration requirements and find out how we can support your business goals by working with leading technology partners.