

Anycloud Backup for 365

Backup of Microsoft 365 data

any.cloud

Anycloud Backup for 365



This service is built to optimize your compliance, security and data protection delivered in IBM Cloud to give you maximum protection and availability

Anycloud Backup for 365 is a partner-ready SaaS offering for data protection delivered by Anycloud and is created with the intent to safely back up data and restore.

The purpose of Anycloud Backup for 365 is to provide a secure backup of data stored within the main services including Exchange Online, OneDrive for Business, SharePoint, and Teams for end-users.

"Anycloud is the right choice for us, not only because they deliver what we need, but they also do it with the right professional skills and with a customer service that is top class. Anycloud is truly innovative."

- Fellowmind

Why choose backup for 365?

Microsoft's shared responsibility policy states that Microsoft is an availability platform and that Microsoft's primary responsibility is taking care of the uptime of the MS 365 platform. On the other hand, the end-customers are responsible for access and control of the data residing in the platform, making it a necessity for businesses to back up data away from the Microsoft environment.

PRIMARY RESPONSIBILITY

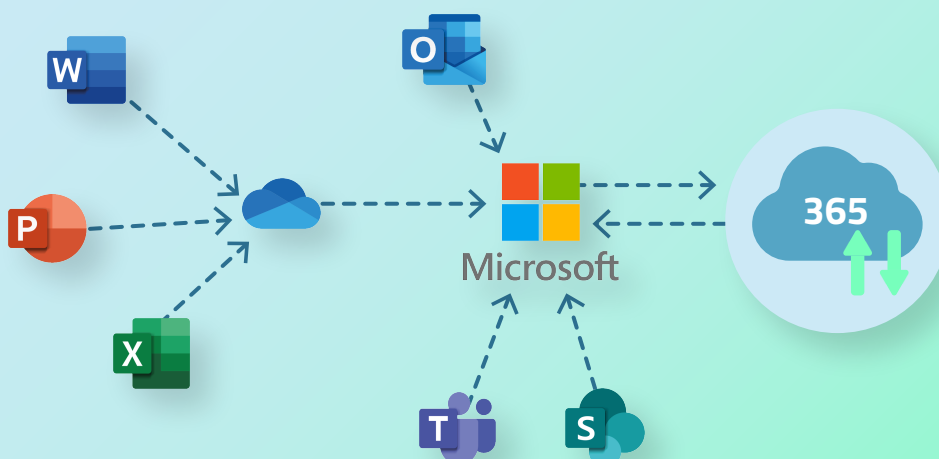
MICROSOFT RESPONSIBILITY

Microsoft global infrastructure
Uptime and availability of the Microsoft 365 Cloud Service

YOUR RESPONSIBILITY

Your Microsoft 365 data
Access and protect your data residing in Microsoft 365

What does ACB365 backup?



Web portal for management and restore

Anycloud Backup for 365 has a simple-to-use intuitive web interface consisting of three portals: management portal, restore portal, and self-service portal. The management portal is for administration of all organizational data and is where backups are scheduled. It is also in the management portal where retention periods are chosen – 1, 3, 5 or 10 years all with unlimited storage. The restore portal is from where backups can be retrieved and restored. With granular restore capabilities, data can be restored either as single items or complete objects. The self-service portal allows end-users to create restores without relying on the IT-department.

WEB PORTAL FOR MANAGEMENT AND RESTORE

Technical specifications

- ✓ Anycloud Backup for 365 has a 99,9% SLA uptime
- ✓ Strong AES 256-bit encryption whenever data is in transit
- ✓ Up to 10 years of retention and unlimited storage
- ✓ Fully supports 'right to be forgotten'
- ✓ Combines security, compliance, and data protection with IBM Cloud
- ✓ Automated Microsoft 365 backup configured to meet customers' RTO and RPO
- ✓ Secure backup data at-rest, with no option to delete or change the backup data
- ✓ **Option:** Protect your physical and virtual endpoints using Anycloud BaaS
- ✓ **Option:** Protect your environment with disaster recovery using Anycloud DRaaS

Give your customers an effective backup solution

✓ Instant free trial

✓ Managed service or self-service

✓ Choose worldwide data locality

ACB365 features

... helping you secure Microsoft 365 data

Created with the intent to safely back up data and restore

Choose between multiple IBM data locations

Up to 10 years retention included

Air-gapped and Segregation of duties

Self-service portals

Unlimited storage

Partner portal

The partner portal is dedicated to AnycLOUD partners and provides a forum to be educated and collect relevant sales- and marketing material, sign up for exclusive webinars, key selling points and much more for you to strengthen your sales and position.

[VISIT THE PARTNER PORTAL](#)

Knowledge base and changelog

The knowledge base is created for you to find all the answers you might have about our ACB365 service. We have made it easy for you to search for any ACB365 articles, errors, video guides and much more to help you find the solution to an issue. In addition, the changelog is divided into API, management- and restore portal, where you can find all the latest updates.

[VISIT KB](#)

[CHANGELOG](#)

Compliance

Anycloud Backup for 365 is developed by Anycloud, and the service is built with the center focus of supporting the regulations within General Data Protection Regulation and industry security standards. The technologies used are compliant as data is encrypted and once data is placed in the chosen datacenter it stays there. Data security is our priority, and our service is delivered in multiple datacenters across the globe, which are minimum tier-3 datacenters.

In addition, we deliver a feature that supports the “right to be forgotten” -act for your end-customers, which offers the unique possibility to delete specific users and their personal data. Furthermore, we have an option for an exit-strategy in place for end-customers in case of termination of the service removing data from Anycloud Backup for 365 to a 3rd party. Anycloud does not restrict, withhold, or keep data after termination.

Datacentre locations

Choose from ...

Australia
Canada
France
Germany
India
Italy
Japan
South Korea
The Netherlands
United Kingdom
USA



ISAE 3000

ASSURANCE REPORT



ISO 27001

CERTIFIED



CLOUD SECURITY ALLIANCE LEVEL 1

CERTIFIED



Let's stay connected

any.cloud

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