

CloudCover Guardian for Azure Part of CloudCover 365

Unlock simple, powerful and comprehensive protection for Azure

Microsoft 365 provides more than just Office applications; it offers a comprehensive suite of tools designed to help modern organisations manage their IT estate. Simply backing up your application data alone will not enable you to recover a complete Microsoft 365 tenancy.

An established Microsoft 365 estate comprises of over 250 configurable items. These include user accounts, access privileges and unique security groups across popular applications such as SharePoint, Teams, OneDrive, Exchange and Entra ID (formally Azure AD).



These configurations effectively govern how Microsoft 365 is used within an organisation and any lost or amended configurations could cause irreparable damage to the productivity, data security and reputation of a business.

Microsoft does not Backup this information, but CloudCover Guardian for Azure, deployed as part of CloudCover 365, enables you to capture these vital configurations and pro-actively manage your Microsoft 365 environment from a single console, for a complete, clean recovery after an incident.

CloudCover Guardian for Azure offers the following configuration management and security features:

- Comprehensive monitoring: Quickly flag the introduction of possible security vulnerabilities by tracking configuration changes to your Microsoft tenancy, whether intentional, malicious or accidental. Be notified of any potential anomalies with clear email notifications that highlight any recent alterations.
- A 360° view of your estate: Take control of your configuration history, identify what changed and when.
- Retain your Azure Blueprint: Organisations can maintain a clean Blueprint of their desired Azure configurations.
- Fast restoration: Whether it is the accidental deletion of a user or the suspicious amendment of a security policy, organisations can quickly roll-back Microsoft Azure configurations to a safe state.
- Easy recovery: After recreating/restoring you can simply re-introduce the data back into your environment.



• Configuration mobility: Easily replicate your unique Azure configurations across new tenancies.