

WHY BACKUP MICROSOFT OFFICE 365?

The backup and recoverability services Microsoft 365 provides and what organisations assume they are getting are often different, leaving many to re-assess their data protection strategies and the level of control that they have within the software.

Unfortunately, many organisations don't realise that although Microsoft hosts the infrastructure, this doesn't replace the responsibility for the user to maintain a backup of their information.

If an organisation doesn't provision its own backup, they are using Microsoft 365's default policies which are very limited and some data is even deleted after 14 days.

Whether you have fully migrated to Office 365 or have a hybrid on-premise Exchange with an Office 365 deployment, your business objective should remain the same: to have an independent backup of your data off-site to ensure data protection and meet compliance requirements.

6 REASONS TO BACKUP MICROSOFT 365:

Accidental deletion

Human error is one of the biggest causes of data loss.

Internal security threats

Protect against data loss from malicious staff activity.

Retention policy gaps

Utilise longer policies over default 365 standards.

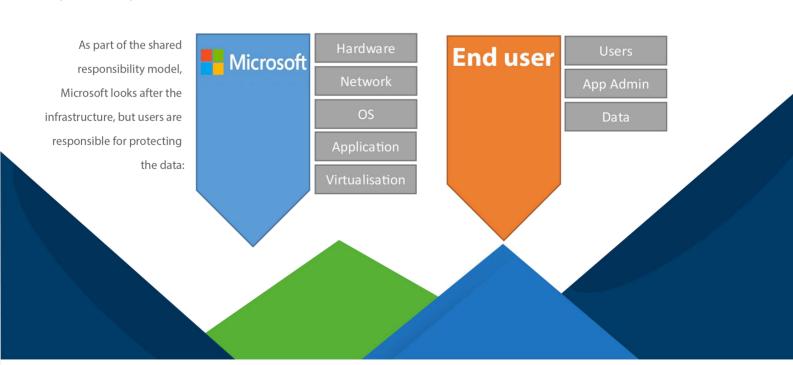
External security threats

Off-site protection against Malware, Viruses and Phishing attacks, such as Ransomware.

Legal requirements

Store and retrieve historical data quickly on request.

CloudCover 365 utilises Veeam backup technology and Zadara object storage, resulting in an industry leading Enterprise browser-based back-up service for Microsoft 365, putting organisations in control of their 365 data for the first time.



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Enhancing the power of world-leading technologies, CloudCover 365 is a completely web-driven experience for IT managers, that can be used as both a top-level backup management portal or as a complete multitenant solution for employees.

This API driven integration with Veeam Backup 365 and Azure AD protects and retrieves Exchange Online mailbox items, SharePoint sites, Teams data, Contacts, OneDrive files, Public folders, Calendars and more.

Replacing Veeam Explorer for Exchange and SharePoint, the web interface allows the quick access and granular recovery of individual items protected by the solution.

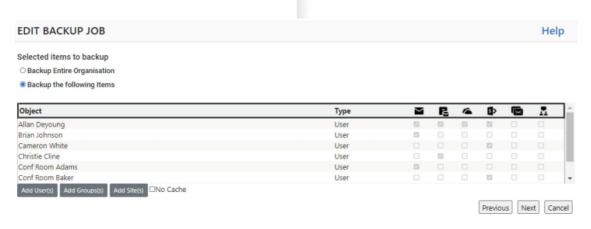




WHY DID WE CREATE THE PORTAL?

The CloudCover 365 portal was created with simplicity in mind, acting as a single-pane-of-glass and an all-encompassing Microsoft backup solution, using leading-edge technology.

CloudCover 365 alleviates end-user privacy concerns over the traditional Veeam solution, where currently third-party service providers need access to the organisation's log-in credentials to manage backups. Administrator details and passwords now don't need to be shared between organisations.



HOW THE CLOUDCOVER 365

PORTAL WORKS

For ease of use, the SaaS based solution can be accessed online, from any device as long as the user has an active Internet connection.

Administrators are directed to a sign-up screen, where they can register via Microsoft's graph API to grant portal permissions. CloudCover 365 does not store any end-user credentials, supporting both standard and Multi-factor authentication for peace of mind.

An admin portal will then display options for creating, scheduling, editing and running backup jobs for your organisation's Exchange, Teams, OneDrive and SharePoint content.

Using this portal, administrators can also:

- ➤ Create custom backup jobs
- > Set custom retention periods
- ➤ View job status and investigate errors
- Restore any user's protected items
- ➤ Enable and manage end-user restores

End-users, when allowed, can manage their own restores for Mail, OneDrive, Teams and personal SharePoint sites.



TRANSPARENT PRICING

Pay as you go pricing

Our pay as you go model lets you pay monthly for the exact number of users and storage consumed.





Per-user unlimited

Select the users you need and take advantage of unlimited storage*.

1-25 users **£2.50**Per user per month

26-100 users **£1.95**Per user per month

101+users **Contact us**Custom pricing

*terms and conditions app

THE WINNING TEAM: VEEAM, VIRTUALDCS AND ZADARA.

Technology from three award-winning data management leaders has combined to create one trusted Microsoft 365 Enterprise backup solution.

Before CloudCover 365, organisations and IT suppliers would have had to invest heavily to achieve a similar solution, but now, working together, organisations can take advantage of a comprehensive 365 backup service like no other.

VEEAM

When founded in 2006, Veeam quickly became a leader in backup with the fastest and most reliable data recovery in virtual environments. They have continued to charge forward the industry and deliver simple, flexible and reliable solutions to 375,000+ customers.

virtualDC5

Founded in 2008, virtual DCS remains one of the UK's most established, innovative cloud computing companies and the authors of Cloud Cover 365 - the world's only Veeam self-service Microsoft 365 portal.

Working in partnership with Veeam for over 10 years, virtual DCS is proud to be a Veeam Gold Partner and the glue that binds the CloudCover 365 solution together, through its innovative console. CloudCover 365 entirely hosted and managed by virtual DCS in the UK.

zadara

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In 2011 a team of storage industry veterans recognised a problem. Companies were taking too much risk with their enterprise data storage systems: technical risk, operational risk, and (of course) financial risk. We set out to change that, and Zadara was born. With the introduction of the world's first enterprise storage-as-a-service offering, we're on a mission to provide 'zero-risk' enterprise data storage and management. As part of the trio, Zadara provides object storage services for CloudCover 365.

For a free 14-day trial of CloudCover 365 or to find out more about our unique Enterprise backup solution and reseller opportunities visit our website or call +44 (0) 3453 888 327.