



CUSTOMER STORY



YEDIOTH

Information Technologies Accelerates Speed of Recovery and Ensures Business Continuity with Commvault Cloud Backup & Recovery for Microsoft 365



Industry
Media

Location
Tel Aviv, Israel

Website
www.yit.co.il

Key Metrics

- Recovered Office 365 data in minutes instead of days
- Deployed Commvault Cloud Backup & Recovery for Microsoft 365 in just hours
- 50% less resources to manage and recover archived data

CHALLENGE

- Need a modern and reliable data-management-as-a-service to support migration to Microsoft Office 365 and reduce staff workload in managing archived data
- Flexibility required to expand SaaS-based backup solution to a wider range of workloads in the next two years

SOLUTION

- Leverage Commvault Cloud Backup & Recovery for Microsoft 365 to protect 1,500 mailboxes, Microsoft Teams, and OneDrive and accelerate their cloud journey
- Maximize the investment on Commvault Cloud Autonomous Recovery to manage backups in the on-premises environment, including Oracle Database, Microsoft SQL, and 700 virtual machines

RESULT

- Responded faster to publishing requests by recovering Office 365 data in just a few minutes instead of days
- Deployed Commvault Cloud Backup & Recovery for Microsoft 365 in just three hours
- Protected up to 1,500 mailboxes with Commvault Cloud Backup & Recovery for Microsoft 365 and met data retention requirements
- Reduced resources needed to manage backup and recovery of archived data by 50%
- Simplified data management in the hybrid cloud and supported future growth



Now, with Commvault Cloud Backup & Recovery for Microsoft 365, we can fully recover Office 365 data in just a few minutes instead of days."

Eytan Molle

System Manager, Yedioth Information Technologies

ABOUT YEDIOTH INFORMATION TECHNOLOGIES

Yedioth Information Technologies (*yit*) specializes in providing full digital services – including UX/UI design, web development, content management systems, mobile solutions, and full data center hosting services – for major media companies and content producers in Israel. With 170 experts in the field, *yit* creates and manages Ynet, one of the largest news websites in the country, and publishes newspapers and magazines.

To support continuous growth, *yit* wanted to bring the best technology to the business and deliver innovative and timely services to more people around the world. One of its strategic goals is to migrate 'Ynet' from on-premises to the cloud over the next two years.

"It wasn't easy to move the website, which was built on-premises over the last 15 years," said Eytan Molle, System Manager, Yedioth Information Technologies. "With Commvault and Commvault Cloud Backup & Recovery for Microsoft 365, we are confident that the transition to the cloud is seamless and our data for the website can be quickly recovered if needed. This helps us ensure the continuity of time-sensitive publishing business."

THE CHALLENGE

Over the past eight years, *yit* used Commvault Cloud Autonomous Recovery to back up various workloads, such as Exchange mailboxes, Oracle databases, Microsoft SQL, SharePoint, Active Directory, and 700 virtual machines. It would then copy the data on tapes and store them in a remote location for up to seven years. But recovering archived data through the tape-based approach could take days, negatively impacting the speed to respond to publishing requests.

With the move to Microsoft Office 365 mailboxes, *yit* wanted a SaaS-based solution to protect the entire Office 365 environment, including 1,500 mailboxes, Teams, and One Drive, and also to gain the flexibility to easily expand to other workloads in the future.

THE SOLUTION

Due to its positive experience using Commvault Cloud Autonomous Recovery for its on-premises environment, *yit* selected Commvault Cloud Backup & Recovery for Microsoft 365 to protect 1,000 mailboxes as the first step of its cloud strategy and will gradually expand to 1,500 mailboxes. It will consider using Backup & Recovery for Microsoft 365 for other workloads, such as Oracle Database and videos data in Amazon S3 – which are currently still using Commvault to back up the data – when the business has fully adopted the cloud over the next few years.

“Having a reliable and flexible data-management-as-a-service solution that could support our publishing business is critical,” said Molle. “Backup & Recovery for Microsoft 365 is secure, safe, and convenient. We can easily recover data without any issues.”

The transition to Commvault Cloud Backup & Recovery for Microsoft 365 was also quick and easy. Within three hours of installation, Molle and his team started backing up mailboxes. “Commvault Cloud Backup & Recovery for Microsoft 365 works very nicely since we first deployed the solution. You don’t have to learn anything new and it met our data retention requirements,” said Molle.



Commvault Cloud Backup & Recovery for Microsoft 365 is secure, safe, and convenient. We can easily recover data without any issues.”

Eytan Molle

System Manager, Yedioth Information Technologies

THE RESULTS

Through the automation with Commvault, *yit* can easily back up and store most archived data (except for video data in Amazon S3) on disks instead of tapes. This eliminates the time IT staff spent finding the correct tape and transporting it from the warehouse whenever there was a need to recover data.

By adding Commvault Cloud Backup & Recovery for Microsoft 365 Backup, *yit* has further reduced the time to recover data and responded faster to publishing requests, such as restoring an article published in the newspapers two years ago.

“Now, with Comvault Cloud Backup & Recovery for Microsoft 365, we can fully recover Office 365 data in just a few minutes instead of days,” said Molle.

With an integrated dashboard, IT staff can easily manage their installed and cloud backups and ensure business continuity.

"Thanks to Commvault and Commvault Cloud Backup & Recovery for Microsoft 365, there is now only one person rather than two persons involved in backup and recovery. Staff no longer need to work on a Sunday night and it just makes their life so much easier," said Molle.

The reliability of Commvault and Backup & Recovery for Microsoft 365 also gives Molle peace of mind that their data is available and they can prevent ransomware attacks, whether the data lives on-premises or in the cloud.



I would recommend Commvault and Commvault Cloud Backup & Recovery for Microsoft 365 without any hesitation. You can forget about backups and sleep better at night."

Eytan Molle
System Manager, Yedioth Information Technologies

To learn more, visit [commvault.com](https://www.commvault.com)