Millions of enterprises today rely on the Microsoft 365 suite for cloud-based communication and document management, capturing immeasurable volumes of data – data that must be backed up, protected, and instantly accessible. However, native tooling often falls short of providing holistic protection for your data, often leaving your organization unable to meet compliance requirements or vulnerable to data loss.

THE SIMPLEST WAY TO PROTECT MICROSOFT 365
Rubrik orchestrates policy-based protection of Microsoft 365 via its Polaris SaaS platform, offering unprecedented simplicity and performance for search and restore operations for Exchange and OneDrive. Data-forward enterprises can harness the elasticity of a cloud-native platform to auto-scale protection in line with their Microsoft 365 needs while retaining control of where their backup data is stored.

HOW IT WORKS

SIMPLE & SECURE SETUP IN MINUTES
Authenticate your Azure account and Microsoft 365 subscriptions via OAuth to establish a secure connection without directly relaying your credentials to Polaris, taking only the minimum necessary permissions. Rubrik automatically discovers all users and organizations, so you can begin assigning policies immediately. All new users are automatically discovered when added to your Microsoft 365 subscription.

POLICY-BASED MANAGEMENT AT GLOBAL SCALE
Rubrik eliminates manual, time-consuming job scheduling. You can assign data management policies with one SLA policy engine. SLA policies can be applied to the entire Microsoft 365 subscription or to individual end users. All user-created and default folders in mailboxes within that organization are automatically protected.
Instant Search and Restore for Rapid Recovery

In the event of data loss, whether accidental or malicious, you can quickly browse through point-in-time snapshots and restore an entire OneDrive, mailbox, or granularly down to individual folders and items. Rubrik delivers immediate access with item-level search, allowing you to search by email address, date range, and keywords from a subject line or event title. Successfully restore data from both active and inactive users, either back to the original location or exported to another user’s mailbox or shared mailbox. Rubrik provides role-based access control to designate granular user permissions for self-service access.

Built Securely on an Elastic, Cloud-Native Architecture

- Rubrik ensures you can maintain control of where your data is stored. All data and metadata is encrypted and remains in your Azure subscription.
- Polaris is built on an elastic, cloud-native architecture that dynamically scales compute instances depending on user needs – all while delivering high performance, cost efficiencies, and unlimited scale.

What Our Customers Are Saying

“With Rubrik’s Microsoft 365 backup solution, we were able to improve our email restoration capability to improve response. One scenario resulted in the hard delete of an email inbox, resulting in a significant resource recovery effort. With Rubrik, we were able to quickly restore the 20 GB inbox and keep related project operations on schedule. This was a big win for our team and JE Dunn as a business; we avoided unnecessary project risk with Rubrik’s Microsoft 365 protection.”

Jason Hull
Senior Systems Manager
JE Dunn

“With Rubrik, it was a snap to set up our Microsoft 365 integration and protect 4,000 accounts with one SLA. We can now restore a user’s emails in minutes and can recover a complete inbox (several GB) in little more than an hour. Previously, this would have taken two or more hours since we would have needed to restore a complete volume to recover a mailbox. What was previously a cumbersome, time-consuming process has now been completely simplified with Rubrik’s ability to perform granular Microsoft 365 restores.”

Tony Carrero
Enterprise Systems Manager
University of the Pacific