

Instant Object-Level Search & Recovery

DATA PROTECTION. SIMPLIFIED.

The Rubrik r300 Series delivers backup, instant recovery, replication, and archival in one, infinitely scalable fabric. Rubrik Converged Data Management powers the r300, collapsing physically separate hardware and software resources—like backup software, replication, storage, and catalogs—into a single fabric that scales up to thousands of nodes.

RESTORE ITEMS IN LESS TIME WITH RUBRIK'S OBJECT-LEVEL RECOVERY.

Rubrik provides granular object recovery for your Microsoft environments*, eliminating the pain and complexity of doing a database rollback or restoration. Locate an email message, inbox, object, table or log from a backup and restore into a live running system without incurring downtime. With Rubrik, you unlock massive time and operational savings by foregoing the native processes to recover single items.



SAVE TIME

Reduce the recovery time by restoring only the item vs. the entire database.



SAVE MONEY

Avoid unnecessary storage provisioning and operational overhead with granular recovery.



RECOVER WITH CONFIDENCE

Rest assured in recovering items. Avoid missteps in database rollbacks.

ACCESS

- Instant Access: Select and mount the VM/application (database) directly onto Rubrik without provisioning any production storage.

SEARCH

- Granular Object Search: Browse through the source data to locate the deleted item. Select the item (email message, inbox, object, table, or log) to restore. Preview the content before restoring.

RESTORE

- Drag and Drop Restoration: Drag and drop tables and messages into your destination server via a Windows Native UI. Restore items directly to your production servers without a database rollback or environment reconstruction.

ENVIRONMENT SUPPORT

- Application-aware backup and recovery is available through Microsoft VSS integration for Microsoft Windows 2012 R2/2008 R2, Microsoft Exchange Server 2010/2013, Microsoft SharePoint 2013, Microsoft SQL Server 2008/2012/2014

DON'T BACKUP. GO FORWARD.

Want to see more? Contact info@rubrik.com for a 15-minute demo. Visit www.rubrik.com and follow [@rubrikInc](https://twitter.com/rubrikInc) on Twitter.

*Object-level search and recovery is powered by Kroll Ontrack PowerControls.