rubrik

Rubrik DevOps Protection

Enterprise-Grade Data Protection for Mission-Critical DevOps Environments

The adoption of DevOps platforms like Azure DevOps and GitHub is rapidly accelerating, making them the backbone of modern innovation. These platforms house critical intellectual property, including source code, CI/CD pipelines, and Infrastructure as Code (IaC). Any loss or corruption of this data can halt software development, delay security fixes, and put cloud infrastructure at risk. Relying on native version history, manual scripts, or federated local copies creates critical resilience, protection, and compliance gaps, leaving your most valuable IP vulnerable to accidental deletion, malicious insiders, and cyberattacks. How can you ensure your innovation engine is secure, compliant, and rapidly recoverable?

CYBER RESILIENCE FOR DEVOPS DATA

Secure your critical IP and automation pipelines with true immutability, logically air-gapped 'Rubrik-hosted' backups, and long-term retention, safe from ransomware and attackers.

MODERN, AUTOMATED DEVOPS DATA PROTECTION

Replace brittle scripts and manual processes with centralized, SLA policy-based protection at scale, auto-discovery of new repositories, and granular recovery options.

UNIFIED, ENTERPRISE-GRADE SOLUTION

Gain unified visibility and provable compliance with robust reporting, granular RBAC, and Quorum Authorization, all from a single, trusted data protection platform.

PROTECT CRITICAL DEVOPS PLATFORMS

Microsoft Azure DevOps

GitHub

A SINGLE PANE OF GLASS FOR DEVOPS DATA

SLA Policy-Driven Protection

Replace brittle, manual scripts with a "set-it-and-forget-it" policy engine. Apply granular protection policies at the Organization, Project, or individual Repository level.

Automated Data Discovery

Automatically discover new and existing repositories across your DevOps environment to eliminate protection gaps and ensure no critical IP is left unprotected.

Unified Visibility & Reporting

Gain a single pane of glass for your DevOps data alongside other cloud, SaaS, and on-prem workloads. Easily monitor backup status and generate on-demand reports to prove compliance.

EFFICIENT BACKUP AND FLEXIBLE RECOVERY

Efficient, Fully-Hosted Backups

Prevent operational overhead with source code backups fully-managed by Rubrik. Optimize backup performance by fetching only new changes after the initial full backup.

Cyber-Resilience for DevOps

Secure critical IP with fully-hosted, immutable backups with Rubrik Cloud Vault. Achieve a logical air-gap with your own storage (BYOS) to serve stringent data residency requirements

Flexible, Granular Recovery

Instantly recover single repositories or complete organizations when you need them. Restore flexibly across different organizations, tenants, even platforms for DR use-cases.

ENTERPRISE-GRADE SECURITY

Granular Access-Controls

Onboard securely using an OAuth 2.0 flow that enables a “true least privilege” model. Enforce granular role-based access controls to ensure users only access what they need.

End-to-End Encryption

Data is encrypted in-flight using SSL/TLS and at-rest in Rubrik Cloud Vault with Rubrik Security Cloud managing keys.

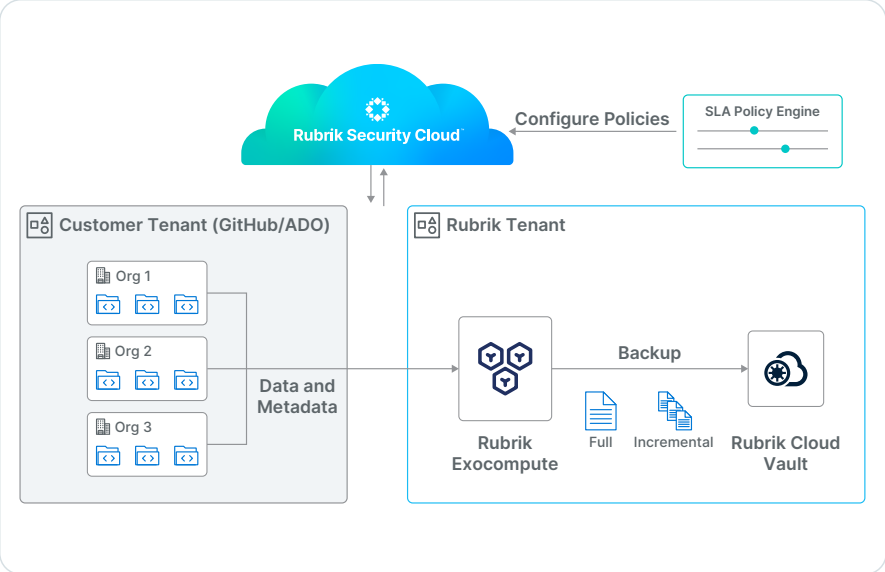
Advanced Security & Compliance

Prevent accidental or malicious deletion of backups with Retention Lock. Enforce multi-person approval for critical actions using Quorum Authorization (QAuth).

HOW IT WORKS

Rubrik DevOps Protection onboards your Azure DevOps or GitHub organization via secure OAuth 2.0 token-based authentication. Rubrik Security Cloud serves as your control plane for managing protection. The solution leverages Exocompute, Rubrik’s ephemeral on-demand compute framework, which now runs fully managed within the Rubrik Cloud Tenant, eliminating the need to manage any compute infrastructure in your own environment.

This SaaS-driven architecture ensures streamlined, efficient protection. After the first full backup, Exocompute seamlessly fetches only new commits and changes to create incremental-forever backups. All backups are written directly to the Rubrik Cloud Vault, providing a logical air-gap for maximum security. Once backup tasks are complete, all Exocompute resources are instantly disposed of, ensuring a secure, zero-footprint operation.



CONTACT US

To learn more about how Rubrik can enhance protection for your DevOps environment, visit our website or watch the demo. See how Rubrik DevOps Protection can help you secure your innovation engine.

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Rubrik (NYSE: RBRK) the Security and AI company, operates at the intersection of data protection, cyber resilience and enterprise AI acceleration. The Rubrik Security Cloud platform is designed to deliver robust cyber resilience and recovery including identity resilience to ensure continuous business operations, all on top of secure metadata and data lake. Rubrik’s offerings also include Predibase to help further secure and deploy GenAI while delivering exceptional accuracy and efficiency for agentic applications.

For more information please visit www.rubrik.com and follow @rubrikInc on X (formerly Twitter) and Rubrik on LinkedIn.

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