

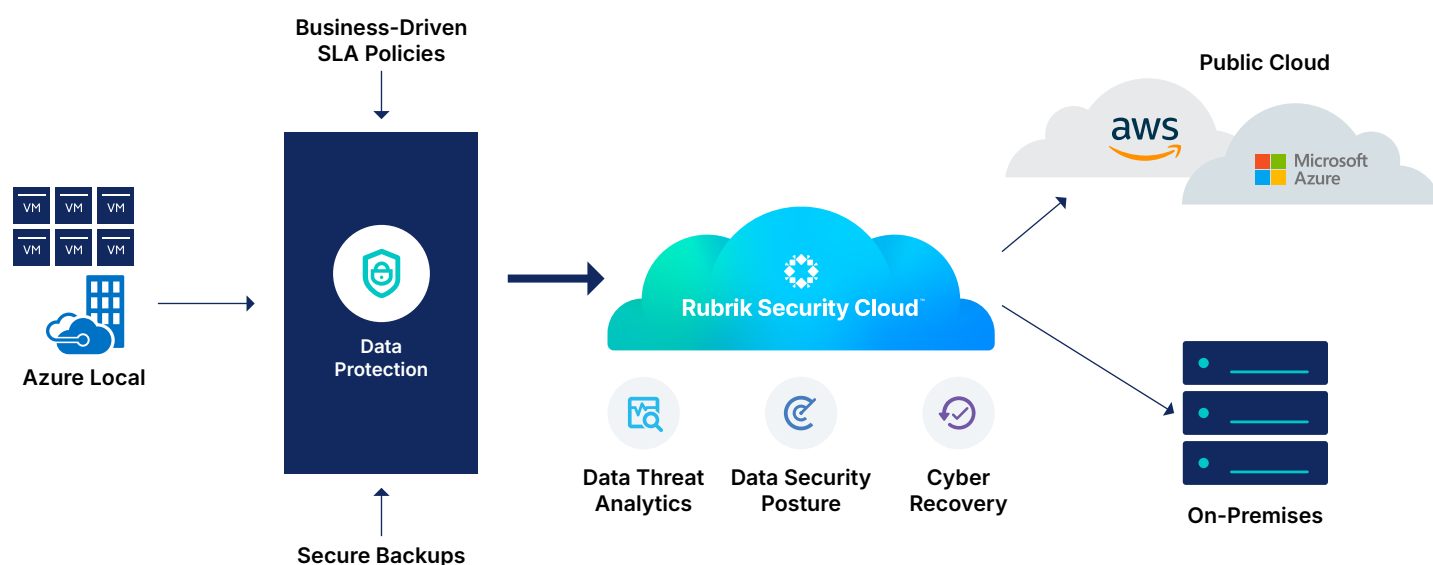
Rubrik for Microsoft Azure Local

Complete Cyber Resilience for Your Azure Local Environment

OVERVIEW

As organizations modernize their infrastructure, safeguarding data across hybrid cloud environments has become a critical challenge. Cyberattacks are evolving to target both on-premises and cloud assets, rendering traditional backup methods insufficient. To ensure true business continuity, organizations need a new approach that unifies data security across their entire hybrid estate.

It's time for a solution that integrates natively with your hybrid strategy. Rubrik Security Cloud, built on a Zero Trust design, delivers complete cyber protection for virtual machines deployed on Microsoft Azure Local. With Rubrik, you can protect your on-premises workloads as a seamless extension of your cloud, monitor for risks across your entire environment, and rapidly recover to keep your business running. Deeper integration with your Azure subscription extends this further — unlocking native Azure governance and recovery capabilities without requiring an additional cloud license.



KEY BENEFITS



Automated Protection for Hybrid Workloads

Rubrik streamlines data protection for Azure Local with automated discovery and policy-driven workflows that embrace the cloud. A single SLA policy can automate backups and natively manage archival to Azure for cost-effective, long-term retention. This simplifies management and ensures consistent protection for workloads, no matter where they reside.



Unified Command and Control for Hybrid Cloud

Rubrik offers a single management interface, Rubrik Security Cloud, to eliminate silos between your on-premises and cloud data. From one unified control plane, you can seamlessly protect on-premises Azure Local clusters alongside native Azure resources, giving you complete visibility and control over your entire Microsoft ecosystem.



Zero Trust Security for Your Hybrid Estate

Rubrik ensures your backup data is intrinsically secure, wherever it lives. Backups are immutable from the moment they are written. A logical air gap isolates data from network threats, while built-in security features like MFA and retention lock ensure your data is protected from both external attacks and internal threats across your hybrid environment.



Gain Intelligence on Cyber Threats

Rubrik continuously monitors for threats to VMs on Azure Local, including ransomware and data exfiltration. Leveraging machine learning, it detects anomalous activity for rapid ransomware investigation. Rubrik Threat Monitoring automatically identifies indicators of compromise in your backups, while Rubrik Threat Hunting lets you proactively search for new threats across your historical data.



Ensure Business Resiliency Across Your Hybrid Cloud

Rubrik provides a suite of flexible recovery options to maintain business continuity for your hybrid applications. Restore entire workloads on Azure Local in minutes, recover individual files instantly, or failover to the cloud. By identifying the last known clean copy of your data, Rubrik ensures you can confidently and quickly restore business operations after an attack. You can also export workloads directly as native Azure Local (ARC) virtual machines, so recovered VMs are immediately visible in the Azure Portal and eligible for Azure RBAC, Tags, and policy — eliminating the “orphaned resource” gap left by traditional Hyper-V-only recovery.

CAPABILITIES

Secure Your Data From Threats

- Designed using a Zero Trust security model from its inception.
- Single global protection policy across your entire enterprise.
- Uses a logical air gap to protect backups from attack over the network.
- Data is immutable from the moment it's written.
- Natively enforced multi-factor authentication, retention lock, and Quorum Authorization to ensure data is safe from attacks.

Monitor and Remediate Data Risks

- Multi-phased, adaptive machine learning intelligence to detect anomalous activity and encryption.
- Comprehensive model training using simulations and real-world attacks to ensure high-confidence alerting.
- Sensitive data monitoring to discover where sensitive data is exposed.
- Threat hunting to scan backups using file patterns, file hashes, and YARA rules.
- Threat monitoring to automatically identify threat indicators in backups.
- User access analysis to limit access to sensitive data.

Rapidly Recover Your Data

- Detect malware in backups and recover the last known good copy of data.
- Supported recoveries for Azure Local:
 - File-level Recovery
 - Live Mount
 - Instant Recovery
 - Export to Hyper-V VM
 - Export to Azure Local VM
 - Disk Mount
 - Mass Recovery
 - In-Place Recovery

In the modern hybrid cloud, data resilience is paramount. Rubrik provides a security-first approach designed for your Azure Local environment. By unifying automated backup, continuous threat monitoring, and rapid recovery in a single platform, Rubrik ensures your business remains resilient from your on-premises datacenter to the cloud.

LEARN MORE

To learn more about how Rubrik can protect your Azure Local environment, [visit our website](#) or [explore the demo](#).



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Rubrik (NYSE: RBRK) is the Security and AI Operations Company, delivering one platform built at the intersection of data, identity, and AI. The platform enables agentic cyber resilience and trusted AI operations for enterprises worldwide, built to recover before disruption strikes and stay a step ahead, so security is never the reason ambition stalls. For more information, please visit www.rubrik.com and follow Rubrik on LinkedIn and X.

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