

FINANCIAL SERVICES

Zero Trust Data Security for your AWS Workloads with Rubrik

CHALLENGES

KEEP CUSTOMER DATA SECURE AND BUSINESS CRITICAL APPLICATIONS RUNNING

Financial services institutions are entrusted with large amounts of sensitive customer data that must be protected in adherence with strict regulations and governance. With crippling cybersecurity threats increasing daily, financial services institutions are facing pressure to bolster their security measures. What's needed is a solution that proactively protects sensitive data in cloud environments and enables speedy recovery should an attack occur.

SOLUTION

RUBRIK ZERO TRUST DATA SECURITY FOR AWS

Rubrik gives you a cloud-native approach to managing the lifecycle of sensitive data. Rubrik provides protection that spans cloud, on-premises and hybrid environments, including AWS Outposts, enabling fast recovery and automated data protection of your AWS workloads. With Rubrik's declarative SLA policies and management UI, you receive a consistent data lifecycle management experience that allows you to easily monitor your compliance. No matter where your data resides, Rubrik's end-to-end encryption safeguards it in compliance with PCI and PII regulations. Rubrik's Zero Trust Data Security™ approach helps you to protect your sensitive data with a logical air gap to keep it safe from hackers and provides the ability to quickly recover business-critical data after a security event.

BENEFITS

Gain a single software platform that uses a Zero Trust model, an immutable architecture, and Amazon S3 Object Lock to defend against ransomware and speed recovery efforts.



UNIFIED MANAGEMENT

Use a single control plane to unify data management across AWS, edge, and on-premises.



SECURITY AND COMPLIANCE

Safeguard your data with an immutable architecture and end-to-end data encryption. Simplify operations with a single policy-based SLA engine.



AUTOMATED ORCHESTRATION

Reduce overhead by incorporating popular automation solutions to leverage Rubrik's programmatic interface.



RAPID RECOVERY

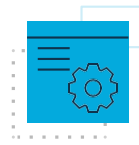
Maximize uptime and ensure business continuity by reducing recovery time from hours to minutes.

HOW ZERO TRUST DATA SECURITY WORKS



BACKUP

- Reduce your TCO by 30-50% and lower your datacenter footprint
- Data protection for Amazon EC2, Amazon EBS, and Amazon RDS with an API-first approach



ARCHIVE

- Automatically archive data into immutable Amazon S3 storage
- Preserve critical data for long-term retention with cost-optimizing storage tiering for Amazon EC2 and Amazon EBS



RECOVER

- Recover instantly from ransomware and restore clean versions of data
- Instant recovery of large database clones

TOP 3 REASONS FINANCIAL SERVICES ORGANIZATIONS CHOOSE RUBRIK FOR ZERO TRUST DATA MANAGEMENT



SECURITY

Air gapping, immutable backups, MFA, One Time Password, and retention lock



COMPLIANCE

Unified reporting across AWS and private cloud environments



SIMPLICITY

Single pane of glass, with multi-cloud and multi-account management to identify risk and recover data quickly

AVAILABLE IN AWS MARKETPLACE

GET STARTED WITH RUBRIK ON AMAZON WEB SERVICES



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CONTACT OUR
SALES TEAM



Global HQ
3495 Deer Creek Road
Palo Alto, CA 94304
United States

1-844-4RUBRIK
inquiries@rubrik.com
www.rubrik.com

Rubrik, the Zero Trust Data Security Company™, delivers data security and operational resilience for enterprises. Rubrik's big idea is to provide data security and data protection on a single platform, including: Zero Trust Data Protection, ransomware investigation, incident containment, sensitive data discovery, and orchestrated application recovery. This means data is ready at all times so you can recover the data you need and avoid paying a ransom. Because when you secure your data, you secure your applications, and you secure your business. For more information, please visit www.rubrik.com and follow @rubrikInc on Twitter and Rubrik, Inc. on LinkedIn. Rubrik is a registered trademark of Rubrik, Inc. Other marks may be trademarks of their respective owners.