



Complete Cyber Protection for AWS Data

Keep AWS data readily available and recoverable on a single SaaS platform

DATA CYBERSECURITY, BUILT FOR AWS

As investment in cybersecurity grows for enterprises that want to strengthen their security posture, so too are the tools and techniques employed by malicious actors to carry out cyberattacks. The recent rise in ransomware—the use of malware to hold valuable data hostage—signals the ease with which cybercriminals are breaching security layers.

Rubrik Security Cloud, built with a Zero Trust design and powered by machine learning, delivers complete cyber protection in a single platform for workloads in Amazon Web Services (AWS). Rubrik keeps cloud data available with secure, air-gapped, and access-controlled backups, providing robust protection against cyberattacks, malicious insiders, and operational disruptions. In the event data needs to be recovered, Rubrik archives a near-zero RTO by surgically recovering apps, files, or objects at scale. Additionally, Rubrik intelligently transitions backup data to cost optimized storage without maintaining expensive snapshots.

KEY FEATURES



SIMPLE UNIFIED PROTECTION

Automatically discover and secure all your workloads with one SaaS platform to achieve a baseline backup via simple unified data protection policies



COMPLETE CYBER PROTECTION

Cyber-proof your cloud application data with logically air-gapped, access-controlled backups



RAPID RECOVERY OF COMPROMISED SYSTEMS

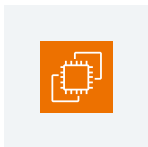
Confidently achieve a near-zero RTO by surgically recovering apps, files, or objects at scale



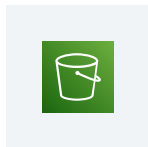
LOWER TCO

Intelligently transition backup data to cost optimized storage without maintaining expensive snapshot

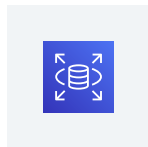
COMPREHENSIVE AWS DATA PROTECTION



AWS EC2



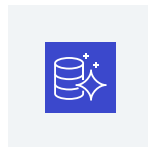
AWS S3



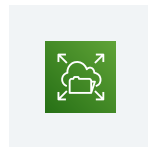
AWS RDS



AWS EBS



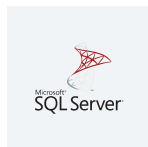
AWS Aurora



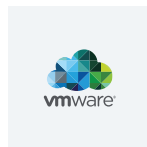
AWS EFS



AWS FSx



SQL Server



VMware Cloud on AWS (VMC)



Oracle



SAP HANA

BENEFITS OF RUBRIK ZERO TRUST DATA SECURITY

1

**DATA BACKUP
AND PROTECTION**

2

**RANSOMWARE
RECOVERY**

3

**SECURE MIGRATION
TO AWS**

SECURE YOUR AWS CLOUD JOURNEY

Rubrik can accelerate and secure your AWS Cloud adoption with cloud-native protection in the following areas:



LONG-TERM RETENTION

Reduce storage costs by archiving backup data to Amazon S3 with storage tiering while retaining instant access with predictive search.



CLOUD MIGRATION

Instantiate on-premises apps and workloads with automated VMs to Amazon EC2 conversion for development/testing and cloud recovery.



HETEROGENEOUS REPLICATION

Copy data across clouds, AWS accounts and regions, edge locations, and data centers using global SLA policies.



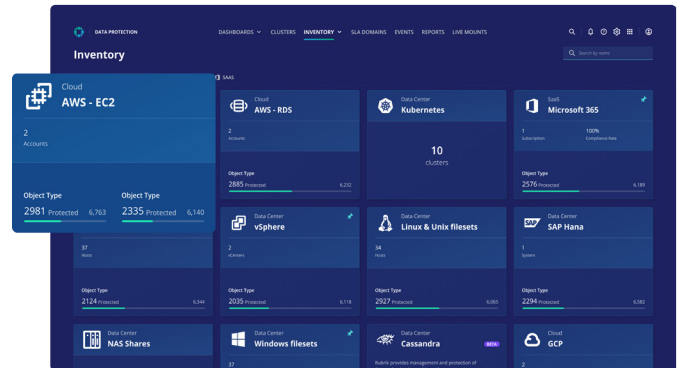
CLOUD PROTECTION

Always have reliable, clean copies of your data with native, immutable snapshots of Amazon EC2, Amazon S3, Amazon RDS, Amazon EBS, Amazon EFS, and Amazon FSx.

FIND US ON AWS MARKETPLACE

Rubrik can help you prioritize protection of data in your security strategy and build the cyber resiliency you need for effective data backup, recovery, and long-term archival storage.

 **aws marketplace**



REQUEST A DEMO



- Public Sector
- AWS Outposts Ready
- Storage Software Competency
- Amazon RDS Ready
- Security Software Competency



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Rubrik is on a mission to secure the world's data. With Zero Trust Data Security™, we help organizations achieve business resilience against cyberattacks, malicious insiders, and operational disruptions. Rubrik Security Cloud, powered by machine learning, secures data across enterprise, cloud, and SaaS applications. We help organizations uphold data integrity, deliver data availability that withstands adverse conditions, continuously monitor data risks and threats, and restore businesses with their data when infrastructure is attacked.

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