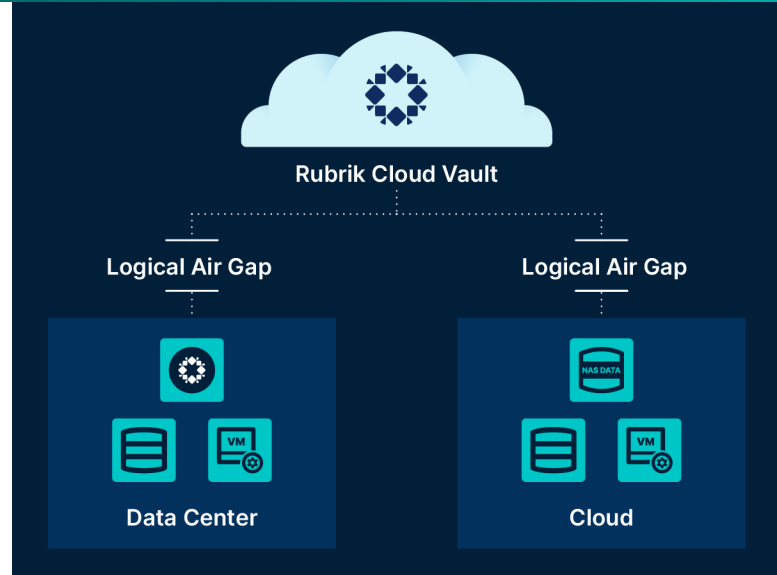# rubrik

Rubrik Cloud Vault: An Offsite Layer of Cyber Resilience
Mitigating risks of data loss and downtime from threats to primary environments

Always Isolated, Readily Available, Secure by Design

Rubrik Cloud Vault is a fully-managed cloud service that provides an offsite layer of cyber resilience for securing against threats to the primary environments and meeting regulatory compliance.

Featuring logical air-gapping, always-on immutability, and isolation from primary environments, Rubrik Cloud Vault enables business continuity in case of scenarios impacting the primary environments.

Rubrik Cloud Vault

Logical Air Gap — Logical Air Gap

Data Center — **Cloud**

Maintain Business Continuity
Multi-layered cyber resilience against threats to primary environments.

Meet Regulatory Compliance
Peace of mind from meeting cybersecurity best practices and industry regulations.

Reduce Total Cost of Ownership
No operational hassles, no infrastructure management, no significant up-front costs.

Qualify for Ransomware Warranty and Cyber Insurance

Cyber insurance policies and regulation bodies are increasingly requiring a secure data vault that is encrypted, immutable, and separated from primary environments.

Unlock access to cyber insurance and Rubrik Ransomware Recovery Warranty* by maintaining secure copies of your on-premises and cloud data in a fully-managed cloud environment.

RANSOMWARE **rubrik** **WARRANTY** **RECOVERY**

* Terms and conditions apply.

Meet Regulatory Compliance

NIST — PCi Security Standards Council ® — HIPAA COMPLIANT — AON — GDPR

Keep Data Outside the Reach of Bad Actors

Always-on immutability

Keep your data copies immutable and readily available, across your chosen storage tiers and regions.

Role-based access control

Safeguard against unauthorized access by enforcing least-privilege access to critical actions.

Quorum authorization

Prevent unauthorized changes by requiring approval from multiple stakeholders.

Key management

Retain control of the encryption key with BYOK, automatic key rotation, and on-demand rekeying.

Reliable recovery

Recover data with parallel downloads of affected files and snapshots.
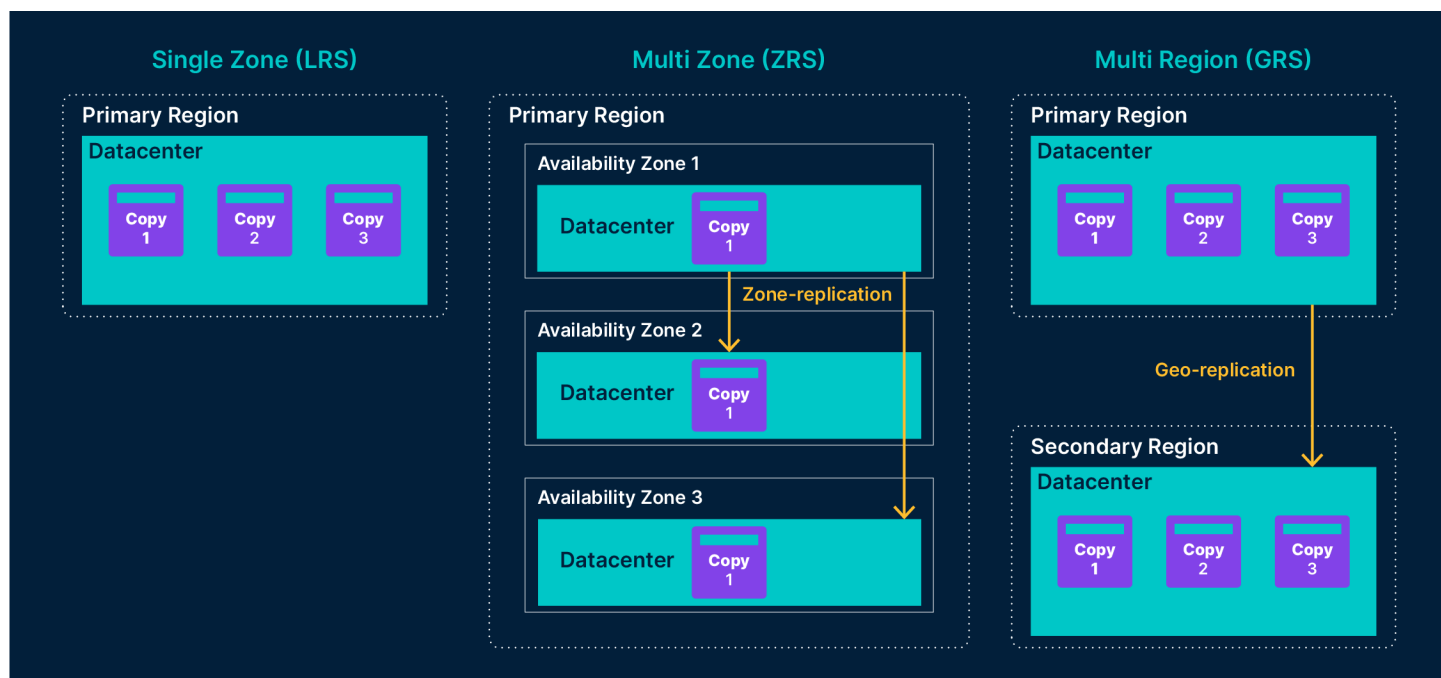
Effortless deployment

Set up an isolated cloud environment in minutes to protect data with a global SLA.

Data Redundancy for Various Cyber Scenarios

Take advantage of different redundancy levels for resilience against different threats to primary environments, ranging from localized failures to data center disruptions to large-scale cyber incidents.

Single Zone (LRS)

Primary Region
Datacenter
Copy 1 — Copy 2 — Copy 3

Multi Zone (ZRS)

Primary Region
Availability Zone 1
Datacenter — Copy 1
Zone-replication
Availability Zone 2
Datacenter — Copy 1
Availability Zone 3
Datacenter — Copy 1

Multi Region (GRS)

Primary Region
Datacenter
Copy 1 — Copy 2 — Copy 3
Geo-replication
Secondary Region
Datacenter
Copy 1 — Copy 2 — Copy 3

Choose Your Preferred Cloud Destination

Establish a secure offsite vault on the cloud platform of your choice, whether it's Microsoft Azure or Amazon Web Services (AWS), in the region you prefer—all seamlessly managed by Rubrik.

rubrik