

Rubrik Cloud Vault on Google Cloud Platform (GCP)

In today's evolving threat landscape, organizations face increasingly sophisticated data threats from cyber criminals, bad actors, ransomware, and malware, all of which attack an organization's data availability. These threats can also unknowingly compromise the integrity of backups, leaving organizations without a known good recovery point. Rubrik Cloud Vault, built on the foundation of Rubrik's Zero Trust Data Security and combined with the security and reliability of Google Cloud, provides organizations with the confidence of unparalleled data recovery.

GAIN CYBER RESILIENCY WITHOUT THE COMPLEXITY



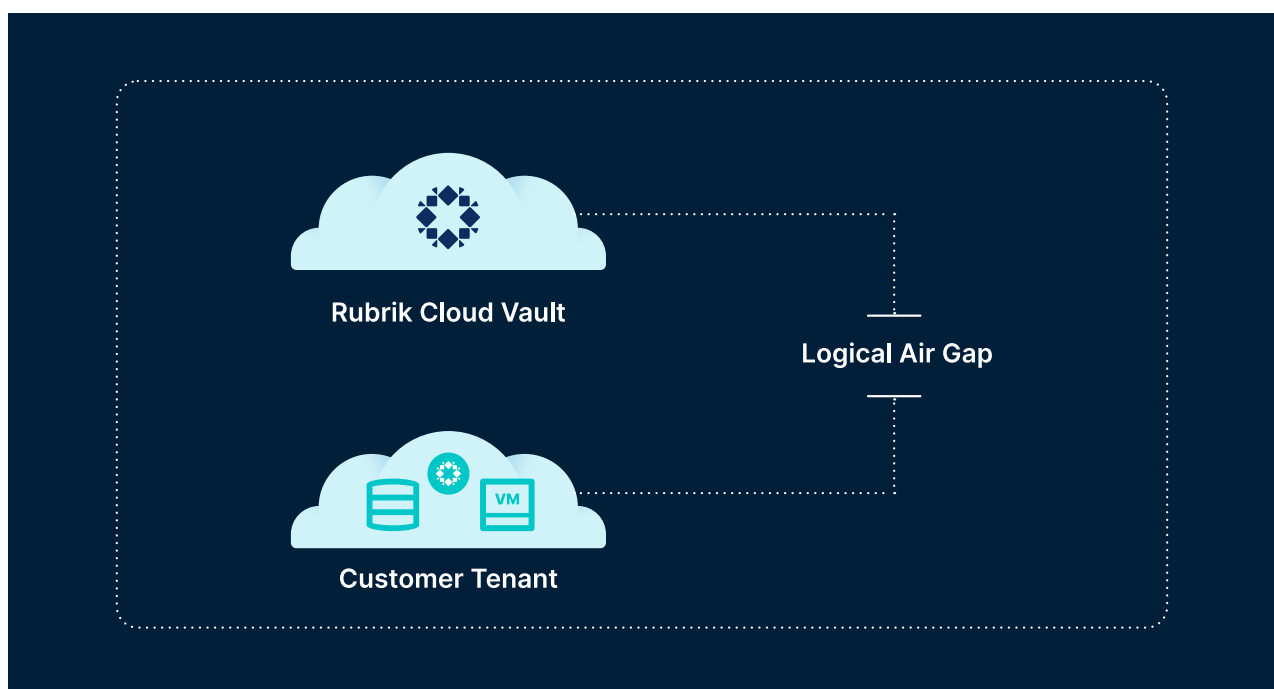
ENHANCED CYBER RESILIENCE

Immutable backups in an isolated, air-gapped environment ensure backup data integrity and recoverability in the event of security breaches, data corruption, and cyber threats such as ransomware, malware, and credential compromise.



OPERATIONAL SIMPLICITY

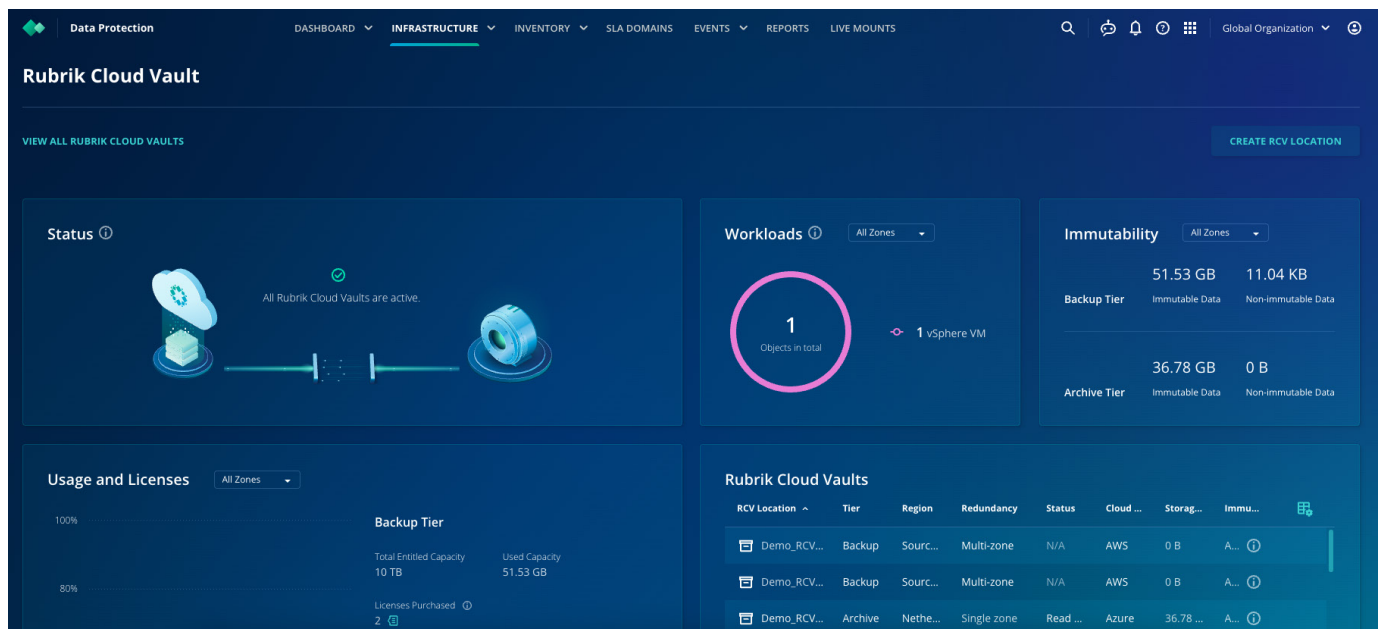
Fully managed Rubrik data protection solution with built-in security capabilities, including immutability, role-based access controls, quorum authorization, and comprehensive monitoring without the complexity.



Google cloud-native workloads secured with Rubrik Cloud Vault

KEY FEATURES

- 1. Always-on object-level immutability:** Data cannot be modified or deleted. Rubrik will automatically configure and maintain immutability periods for each object based on SLA-defined retention in order to maintain immutability.
- 2. Isolated air gap backup environment:** A completely segregated and secure environment for backups, preventing unauthorized access and potential cyberattacks, including credential compromise.
- 3. Fully managed data protection solution by Rubrik:** A comprehensive data protection service with built-in security features, eliminating the burden of configuration and management from IT teams.
- 4. Role-based access control:** Reduce exposure by implementing least-privilege access to RCV actions.
- 5. Quorum authorization:** Prevent unauthorized changes to data by requiring multiple stakeholders to approve critical actions.
- 6. Storage tier flexibility:** Optimize costs by using a combination of tiers. Choice between backup tier (30-day minimum, instant recovery) and archive tier (365-day minimum, long-term retention)
- 7. Region flexibility:** Choose either source region (creates locations per source region) or specific region for cross-region redundancy
- 8. Multi-zone redundancy:** Built-in redundancy and high durability across GCP zones



For more information, visit <https://www.rubrik.com/products/rubrik-cloud-vault>



Global HQ

3495 Deer Creek Road
Palo Alto, CA 94304
United States

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

Rubrik (NYSE: RBRK) 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.

For more information please visit www.rubrik.com and follow @rubrikInc on X (formerly Twitter) and Rubrik on LinkedIn. Rubrik is a registered trademark of Rubrik, Inc. All company names, product names, and other such names in this document are registered trademarks or trademarks of the relevant company.