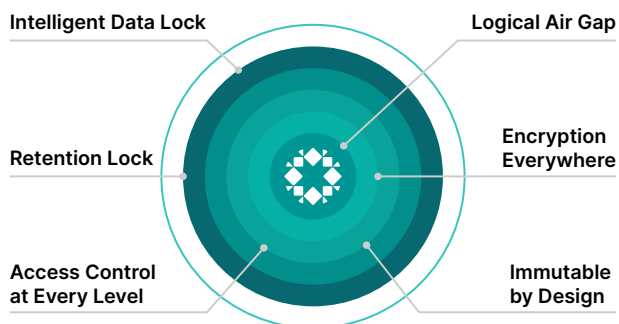




Keep your data readily available

Intelligent Data Lock



Logical Air Gap

Encryption Everywhere

Access Control at Every Level

Immutable by Design



Monitor data risk and investigate faster

The chart displays four data series over a five-day period. The 'Added' series (teal) shows a significant peak of approximately 450k on June 30. The 'Deleted' series (yellow) peaks at about 350k on July 2. The 'Modified' series (blue) remains relatively low, with a small peak of about 100k on July 3. The 'Suspicious' series (red) stays near zero throughout the period.

Category	Volume
Suspicious Data	46GB
Deleted Data	654GB
Added Data	2.13TB
Modified Data	327GB



Proactively reduce data exposure risk

Highest-Risk Changes By users Past 7 days

Martin's Risk Timeline VIEW USER

High
Medium
Low
No Risk

Oct 30 Oct 31 Nov 1 Nov 2 Nov 3 Nov 4 Nov 5 Nov 6

Insights Past 24 hours

Adam Payne had 135 access denied events accessing folder `Pii-2` on object `LC_new`

Group `Product Management` risk has increased to 45% as it was added to IT admins.

Risk for user group, `Design`, decreased to 23%, access to sensitive files decreased from 9988 files to 42.

Philip Robertson has 70% higher sensitive hits compared to others in his peer group



Restore business operations faster

Contain Threats

Recover Data

Achieve resilience against cyberattacks, malicious insiders, and operational disruptions.



Logical Air Gap

Prevent unauthorized discovery, access, mounting, or compromise of data through non-SMB/NFS-based network protocols



Immutable by Design

Prevent unauthorized change, encryption, or deletion of data by storing it in a proprietary format and verifying with integrity checks



Least Privileged Access

Prevent unauthorized account compromise via role-based access controls and credentials, including MFA and TOTP



Policy-Driven Automation

Ensure data availability, maintain compliance, and orchestrate recovery using automated discovery and policy-driven workflows



Data Risk Assessment

Identify data exposure with automatic scans to discover data attributes, where the data resides, and how the data has changed



Anomaly Detection Engine

Investigate threats faster and avoid reinfection by using ML to baseline normal behavior, detect malicious activity, and identify the attack scope

Secure your data. Secure your business.



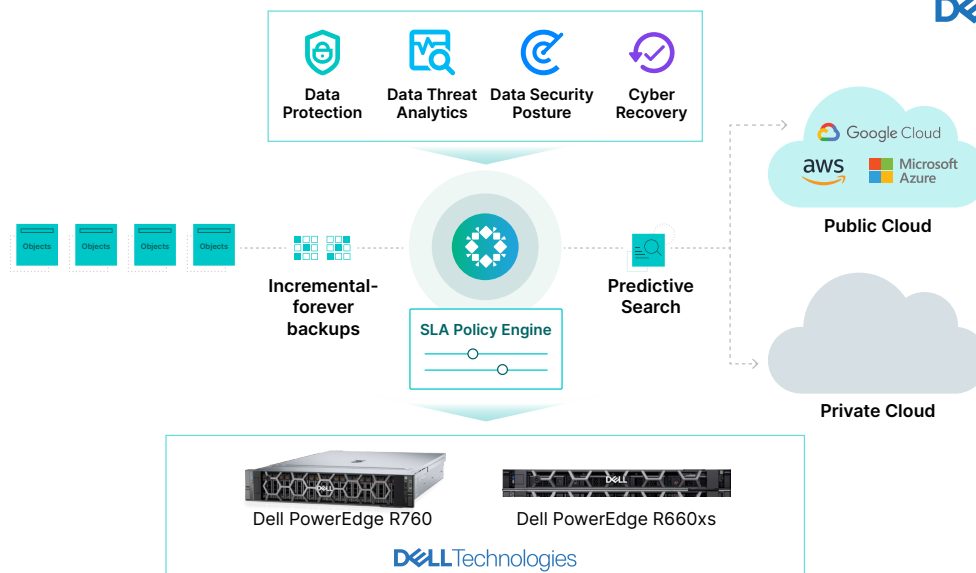
We've been able to completely revolutionize how we keep our data centralized, safe, and secure. Partnering with Rubrik has been transformational for Allstate.

Chris Gates
CTO



Rubrik Ultimate Recovery Assurance.

Rubrik offers up to a [\\$10M ransomware recovery warranty*](#) with the Rubrik Enterprise Edition, in addition to support from our specialized Ransomware Response Team available 24x7x365.



Supported Environment Configurations

The details below are not intended to be used for creating a Rubrik-validated Dell configuration. Please engage with your Rubrik Sales Representative and follow the vendor-specific order process established for procuring Rubrik-validated HW configurations. Failing to do so may result in unsupported HW config, and Rubrik is not responsible for third-party HW config remediation.

Model	Dell R760 16G	Dell R660XS XL 1U Hybrid	Dell R660XS XL 1U All Flash	Dell R660XS XL 1U ROBO	Dell R7615 16G Hybrid
CPU	2 × 16-Core	2 × 12-Core	2 × 12-Core	1 × 12-Core	1 × 32-Core (AMD)
Memory	512GB per node (DDR5)	128GB per node (DDR5)	256GB per node(DDR5)	128GB per node (DDR5)	384GB per node (DDR5)
Node Capacity Raw / Usable TB	48TB / 30TB 96TB / 60TB 144TB / 90TB 192TB / 120TB 240TB / 150TB 288TB / 180TB	8TB / 5TB 16TB / 10TB 32TB / 20TB 48TB / 30TB 64TB / 40TB 80TB / 50TB 96TB / 60TB	23.04TB / 14.4TB 46.08TB / 28.8TB 92.16TB / 57.6TB	8TB / 4TB 16TB / 8TB 24TB / 12TB 32TB / 16TB 40TB / 20TB 48TB / 24TB	48TB / 30TB 96TB / 60TB 144TB / 90TB 192TB / 120TB 240TB / 150TB 288TB / 180TB
Minimum Cluster Capacity Raw / Usable TB	192TB / 120TB 384TB / 240TB 576TB / 360TB 768TB / 480TB 960TB / 600TB 1152TB / 720TB	32TB / 20TB 64TB / 40TB 128TB / 80TB 192TB / 120TB 256TB / 160TB 320TB / 200TB 384TB / 250TB	92.16TB / 57.6TB 184.32TB / 115.2TB 368.64TB / 230.4TB	8TB / 4TB 16TB / 8TB 24TB / 12TB 32TB / 16TB 40TB / 20TB 48TB / 24TB	192TB / 120TB 384TB / 240TB 576TB / 360TB 768TB / 480TB 960TB / 600TB 1152TB / 720TB
Network Connections	Two Dual-port 10Gb SFP+/25Gb SFP28 optical NICs	Quad Port x 10Gb SFP+/25Gb SFP28 optical "Or" Quad Port 10Gb copper BaseT	Quad Port x 10Gb / 25Gb SFP28 optical	Quad Port 10Gb copper BaseT "Or" Quad Port x 10Gb / 25Gb SFP28 optical	Two Dual-port 10Gb SFP+/25Gb SFP28 optical NICs
Encryption	Trusted Platform Module 2.0	Trusted Platform Module 2.0	Trusted Platform Module 2.0	Trusted Platform Module 2.0	Trusted Platform Module 2.0



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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.

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