

Secure Patient Care Continuity with Rubrik and Microsoft

Ensure Cyber Resilience and Compliance at Scale

In healthcare, cyberattacks have a direct and critical impact on patient care. With valuable Protected Health Information (PHI) to exploit, cybercriminals are targeting healthcare more than any other critical infrastructure industry, according to the FBI's 2024 Internet Crime Report. These attacks are not just data breaches; they disrupt hospital operations, causing significant delays in medical procedures and an increase in complications.

Beyond the immediate threat to patient care, a data breach carries its own severe consequences. Healthcare organizations must protect sensitive patient data to comply with strict mandates like HIPAA and the HITECH Act, facing steep penalties and an irreversible loss of trust if they fail.

As healthcare organizations increasingly rely on Microsoft to modernize patient care, they must also modernize their data protection and move beyond legacy defenses. To ensure patient care continuity and maintain strict data compliance, healthcare providers need a modern cyber resilience strategy that protects their Microsoft ecosystem, from clinical workloads like Epic to critical cloud-based applications and sensitive patient data.

RUBRIK | CYBER RESILIENCE FOR YOUR MICROSOFT ECOSYSTEM

Rubrik delivers cyber resilience for your Microsoft ecosystem—unifying data protection for Azure Cloud, M365 SaaS, and Identity. Our single data security platform secures your critical Microsoft data with immutable, logically air-gapped backups and enables rapid recovery at scale. With Rubrik, you can confidently accelerate your Azure adoption, maximize your M365 investment, and achieve advanced cyber resilience, knowing your Microsoft environment is secure and recoverable.

WHY RUBRIK?



COMPREHENSIVE PROTECTION

Protect your hybrid cloud Microsoft data with a unified data security platform.



ZERO TRUST ARCHITECTURE

Enable backup integrity with immutability, air-gapped copies, and end-to-end encryption.



RELIABLE RECOVERY

Confidently recover from cyberattacks with orchestrated, threat-aware recovery.



DEEP INTEGRATIONS

Benefit from a joint roadmap and wide-ranging integrations with Microsoft technologies.

RUBRIK + MICROSOFT PARTNERSHIP DELIVERING END-TO-END DATA SECURITY

PROVEN OUTCOMES

3000+ joint customers and FY24
Healthcare and Life Sciences
Partner of the Year

TOP MARKETPLACE PARTNER

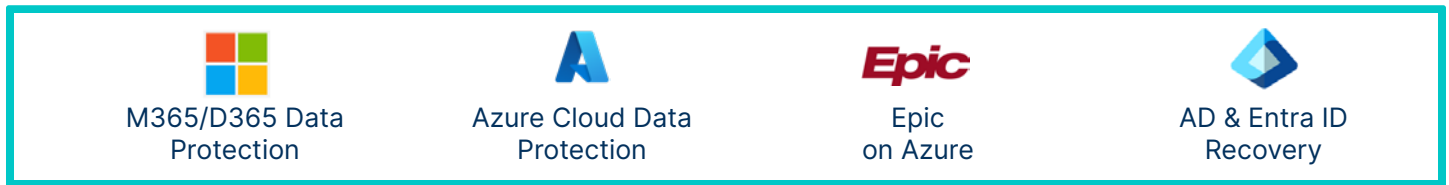
100% MACC-eligible, with
dedicated white glove
Marketplace support

ECOSYSTEM INTEGRATIONS

Joint product roadmap
across key Microsoft
technologies



Rubrik Security Cloud



INTEGRATIONS



Microsoft
Sentinel



Microsoft
Purview



Microsoft 365
Copilot



Microsoft 365
Backup Storage

SAFEGUARDING PATIENT DATA FROM CYBER THREATS

Facing significant cyber risk with a legacy backup system that lacked rapid recovery for critical workloads, St. Luke's University Health Network turned to Rubrik. By adopting Rubrik's single platform, St. Luke's secured 2.5 PB of sensitive patient data, reduced TCO by 73%, and gained the capacity for fast, resilient recovery.

[Read the full story >](#)

“With Rubrik, we have the ability to recover within minutes or hours as opposed to months.”

Paul de Vries
Sr. Systems Engineer, St. Luke's

READY FOR END-TO-END SECURITY WITH RUBRIK AND MICROSOFT?

Combine Microsoft's multi-layered safeguards with Rubrik's data protection and rapid recovery to transform your cyber resilience strategy. Contact a Rubrik expert to learn more.

[Contact Us](#)



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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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