

Zero Trust Data Security for the DoD

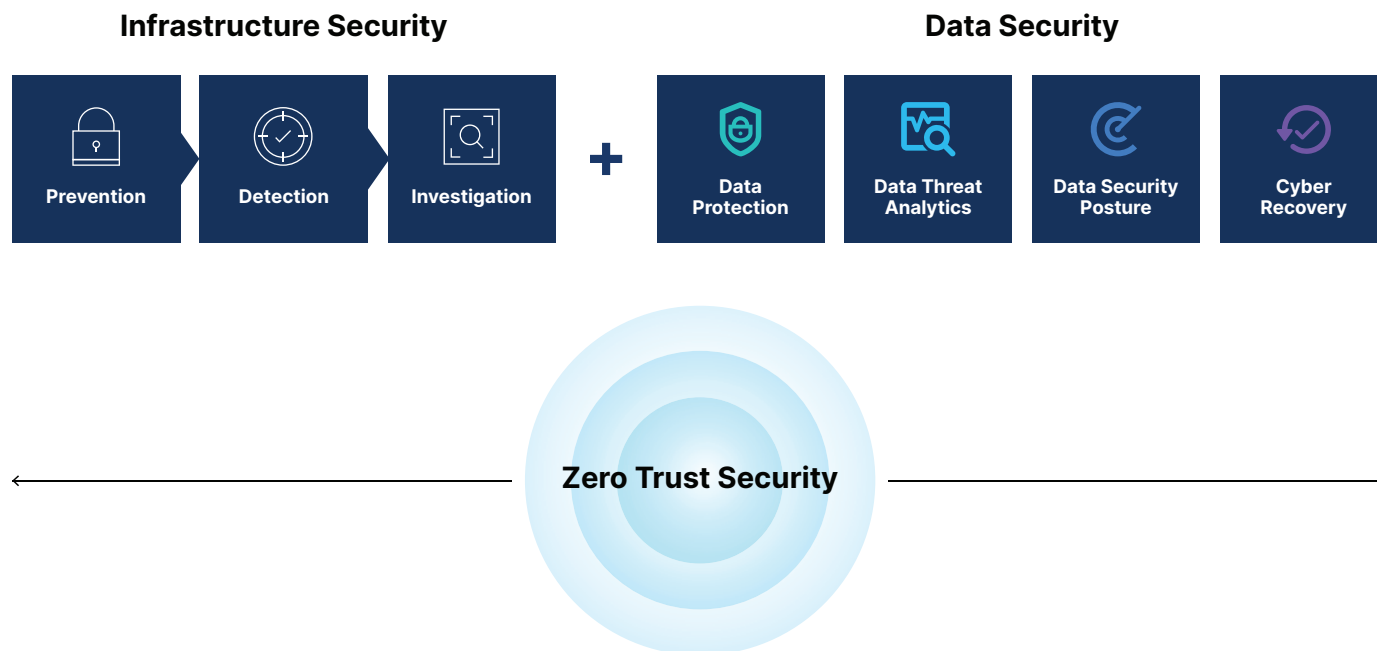
Make Your Organization Unstoppable

If you look at the recent rise in cyber attacks, bad actors are successfully breaching various security layers, at a terrifying rate, and getting through to the data.

Traditional infrastructure security is absolutely essential but no longer enough for achieving cyber resiliency and securing your data. Attacks can't be 100% prevented. When adversaries breach your networks and encrypt data, how do you maintain operational continuity?

To defend against cyber criminals and nation-state-sponsored disruptors, the DoD recommends data security built upon Zero Trust principles to secure data across the entire enterprise infrastructure and all the applications.

Zero Trust Requires More Than Infrastructure Security



The US Navy Secures Their Data with Rubrik

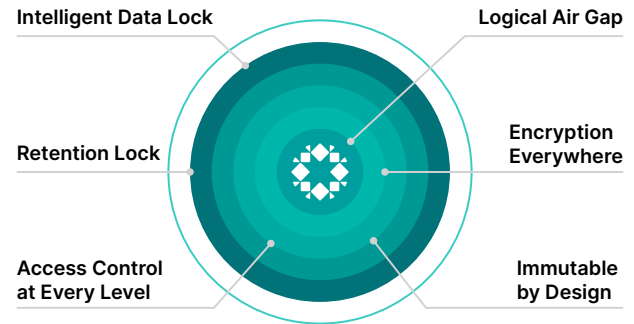
It was amazing how quickly we were up and running. In just an hour, we had the Rubrik solution supporting us at an enterprise level. We are able to service our sailors and their families in 500 locations worldwide 24/7 **without interruption.**"



Data Protection

Keep your data readily available

Withstand cyberattacks, malicious insiders, and operational disruptions with air-gapped, immutable, access-controlled backups.



Data Threat Analytics

Monitor data risk and investigate faster

Continuously monitor for threats to your data, including ransomware, data destruction, and indicators of compromise.



Data Security Posture

Proactively reduce data exposure risk

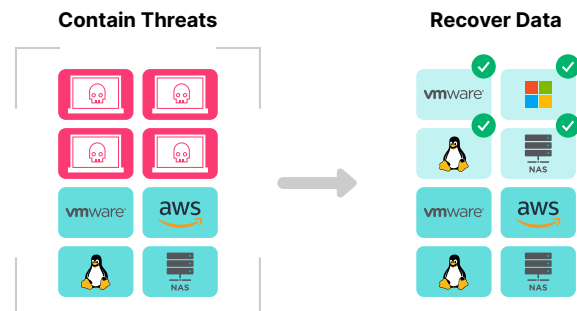
Identify and monitor sensitive data exposure and use intelligent insights to maximize data security posture.



Cyber Recovery

Restore business operations faster

Improve cyber readiness and incident response by easily testing, validating, and orchestrating recovery workflows.





Secure Your Data. Secure Your Organization.

Rubrik delivers data protection and cyber resilience on a single platform for enterprise, cloud, and SaaS applications.



Immutable by Design

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



Policy-Driven Automation

Enforce data security with automated discovery and policy-driven workflows while ensuring fast, safe recoveries

DoD Zero Trust Guidance
[6:1: Policy Orchestration](#)



Least Privileged Access

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

DoD Zero Trust Guidance
[1.7: Least Privileged Access](#)



Encryption at Rest and In Transit

Prevent unauthorized disclosure of data, at-rest, and in-transit, using end-to-end encryption

DoD Zero Trust Guidance
[4.5: Data Encryption](#)



Data Risk Assessment

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

DoD Zero Trust Guidance
[4.1: Data Catalog Risk Assessment](#)



Anomaly Detection Engine

Investigate threats faster with ML to detect malicious activity, and identify the point, scope, and time of attack

DoD Zero Trust Guidance
[7.5: Threat Intelligence Integration](#)



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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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