

# BrickStor SP: Security Converged Software Defined NAS

## ABOUT

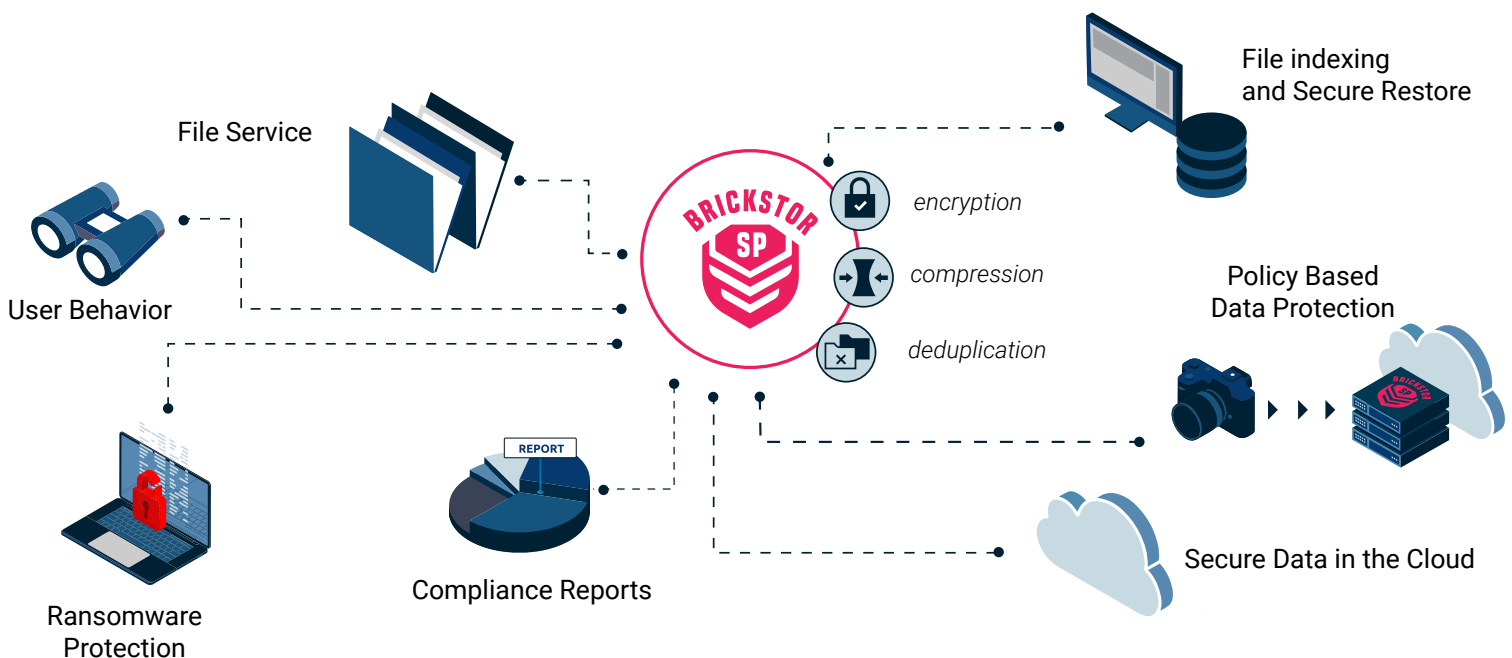
BrickStor SP is a software defined data storage solution for unstructured data fortified with advanced security and compliance features. It was built by NSA engineers to enable every organization to protect their data as if it were a national secret.

Traditional file shares and network attached storage systems are a weak link when it comes to data security. Cyber criminals and malicious insiders target these systems because they contain valuable data and are easy to access. RackTop's BrickStor SP was engineered from decades of data security experience within the DoD, and is the first solution to converge advanced security detection, hygiene, active defense, and remediation capabilities directly into a data storage system. RackTop gives CISOs insight and intelligence they haven't had before, and infrastructure and operations teams get the tools they need to address top security and compliance challenges without added cost, complexity or human resources.

## BENEFITS

- Software Defined Network Attached Storage
- Encryption and key management
- Integrated identity and privilege access management
- Ransomware prevention and remediation
- Stops insider threats and data theft
- Advanced User Behavior auditing and analysis
- Compliance-ready (CMMC, ITAR, NIST, RMF, HIPAA)
- Integrates with SIEM and SOAR

## KEY FEATURES



## LOWER TCO WITH CYBERCONVERGENCE

BrickStor converges data storage and cyber security into a common platform to more effectively protect data at a significant cost savings by reducing the integration and management of third-party solutions.



- Reduces risks
- Reduce software licensing
- Faster to implement
- Easier to maintain
- Eliminate attack vectors
- Eliminate performance bottlenecks
- Real-time governance and threat response

## DEPLOYMENT OPTIONS

Deploy the same capability where you need it. Manage multiple deployments and form factors from a single pain of glass. BrickStor SP is a highly scalable solution for the edge, the core, or the cloud. You can deploy BrickStor SP as new capacity or on top of existing storage capacity to create high performance secure network attached storage.

- ✓ In Public Clouds
- ✓ As a Virtual Storage Appliance (VM)
- ✓ Direct Attached Disk Storage Capacity
- ✓ SAN Attached Storage Capacity (iSCSI, FC)