

All-in-One Secure Data Governance & No Ransom Ransomware Solution plus 5G

STASH® IS A PATENTED ALL-IN-ONE ZERO TRUST DATA MANAGEMENT SYSTEM

STASH [®] provides secure creation of, access to, and sharing of unstructured data for enterprise teams and external partners. It provides secure interactive access to data, secure long-term storage, archiving, and preservation of data, auditing and reporting, and document management features.

PROACTIVELY PROTECTS DATA BY PROTECTING THE DATA ITSELF

GRANULAR CONTROL OF DATA ON-CLOUD OR OFF. SECURITY STAYS WITH DATA

ONE-CLICK RANSOMWARE RECOVERY: MITIGATES THE ATTACK (DATA CORRUPTION) AND THE ATTACKER (EXPLOITATION & RANSOM)

Immediate

- Swift, no integration, low friction deployment on-cloud off-cloud servers
- Turnkey autonomous business as usual UX
- Encrypts/parses/scatters: multiple copies to multiple locales for data resilience
- Agnostic: Amplifies or replaces legacy systems & tools
- Company controls, no access by STASH or anyone else
- Automatic persistent protection to sensitive data inside & outside of the Organization

On-going

-Minimize low-value tactics, re-invest resources in proactive security solution

-1-Click No Ransom Ransomware Protection & Recovery Solution Restore data in real-time by date, time, versions. Pay no ransom

- Eliminate time-to-detection, time-to-remediation security risks & costs

- Reduces \$ loss expectancy from data compromise to statistically improbable odds

- Privacy & security stays with the data wherever it is or goes
- Granular control of data inside & outside of organizations
- Create secure/private workflows for seamless sharing of protected data
- Minimize data security TCO by 10-80% (with dependencies)
- SAAS or custom application via API for providers and administrators

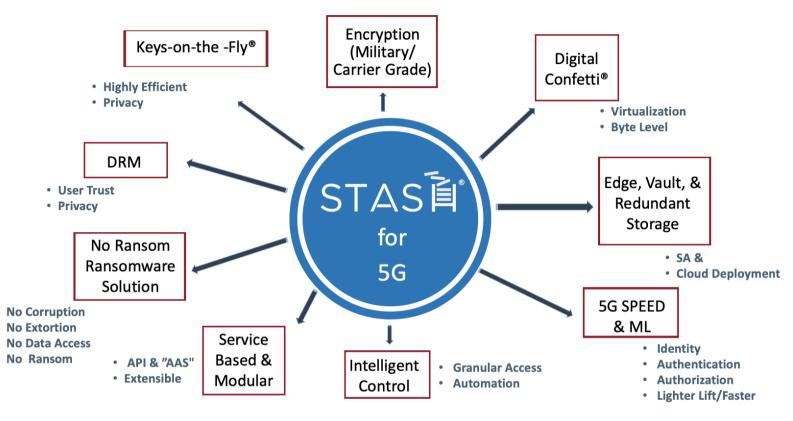
Always

www.stash.global

Data Breach No Longer Means Data Compromise



The STASH Suite: Zero Trust, Autonomic, & Self-Healing



Business & Trust Models

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The Only Patented All-In-One Data Byte Level Protection Solution

