FedRAMP promotes the adoption of cloud solutions by US federal agencies by providing a standardized, government-wide approach to security and risk assessment for cloud technologies. Keeper Security Government Cloud (KSGC) is FedRAMP authorized and provides government agencies with a zero-trust network access solution built on a zero-knowledge security architecture.

KSGC equips organizational IT administrators with complete visibility and control over password security practices across the entire organization, enabling them to enforce the use of strong, unique passwords, multi-factor authentication (2FA), role-based access control (RBAC), event logging and reporting, and other security policies. KSGC quickly, easily, and seamlessly integrates into any data environment and identity stack.

Empower Your Organization

Federal government agencies have complex cybersecurity tech stacks, including intrusion detection and prevention systems (IDS/IPS), data loss prevention (DLP) tools, security information and event management (SIEM) systems, endpoint detection and response (EDR) and single sign-on (SSO) deployments. However, many agencies neglect a very simple problem that can lead to catastrophic cyberattacks: compromised passwords, which are responsible for more than 80% of successful data breaches.¹

Keeper Security Government Cloud offers a human-centric solution to enhance your agency’s cybersecurity. IT administrators get full visibility and control of employee password use, and employees get a simple, but effective tool that makes it easy for them to adopt password security best practices, such as using complex, unique passwords for every account and enabling 2FA wherever it’s supported.
Features and Benefits

AWS GovCloud

Keeper Security Government Cloud is hosted in Amazon Web Services (AWS) GovCloud, which meets FedRAMP compliance and security requirements.

Provisioning

Secure provisioning is provided through the KSGC Information Security Team, which securely provisions your environment utilizing your organization’s directory. KSGC is compatible with any SAML 2.0-compatible identity provider, including Azure Government Cloud, Okta, Duo and Ping.

Auditing and Reporting

KSGC simplifies compliance monitoring and reporting with robust internal controls, including delegated administration, enforcement policies, event tracking, monitoring and customizable audit logs and event reporting. Through a central dashboard, IT administrators can view and run reports on password security across the organization.

Compliance and Security

KSGC meets FedRAMP, FIPS 140-2 and ITAR compliance requirements and supports compliance with NIST 800-63B, FITARA, CMMC, HIPAA, DPA, FINRA, SOX and more, with detailed, user-level reports that show privileged access and permissions to critical systems, credentials, and secrets.

BreachWatch

KSGC BreachWatch monitors the dark web for breached passwords and alerts IT administrators if any employee or contractor passwords show up in public data breaches.

Secure Collaboration

Eliminate silos and security risks when collaborating with secure record-sharing capabilities. Keeper enables agency, department, and/or team leaders to extend and revoke access to records and passwords, with the option to mask credentials.

About Keeper Security, Inc.

Keeper Security, Inc. (“Keeper”) is transforming the way organizations and individuals protect their credentials, secrets, connections and sensitive digital assets to significantly reduce the risks of identity security-related cyber attacks while gaining visibility and control. Keeper is the leading provider of zero-trust and zero-knowledge security cloud services trusted by millions of people and thousands of organizations for password management, secrets management, privileged access, secure remote infrastructure access and encrypted messaging.

Keeper’s products are the highest-rated in the industry across G2, Trustpilot, PCMag and U.S. News & World Report. For the last several years, Keeper has received several InfoSec Awards from Cyber Defense Magazine for its cyber security enterprise software. Keeper is SOC 2 and ISO 27001 certified and FIPS 140-2 validated and Keeper is the only enterprise password management solution listed on the FedRAMP marketplace. Keeper is backed by Insight Partners, a leading venture capital and private equity firm with $90b AUM.

Sources: verizon.com/business/resources/reports/dbir/2022/master-guide/