Highlights

- *Fast, easy installation for rapid return on investment*

- *Assures multiple layers of built-in security with easy access management for IT admins, robust segregation of role-based duties and military-grade AES 256-bit encryption*

- *Easy scalability across the global enterprise with extensible, customizable controls*

IBM Security Secret Server

IBM Security Secret Server protects privileged accounts from hackers and insider threats, helps ensure compliance with evolving regulations, and allows authorized employees to seamlessly gain access to the tools and information they need to drive productivity. Easily detect, manage and audit privileged accounts, and control which applications are permitted to run on endpoints and servers to prevent malicious applications from penetrating the environment.
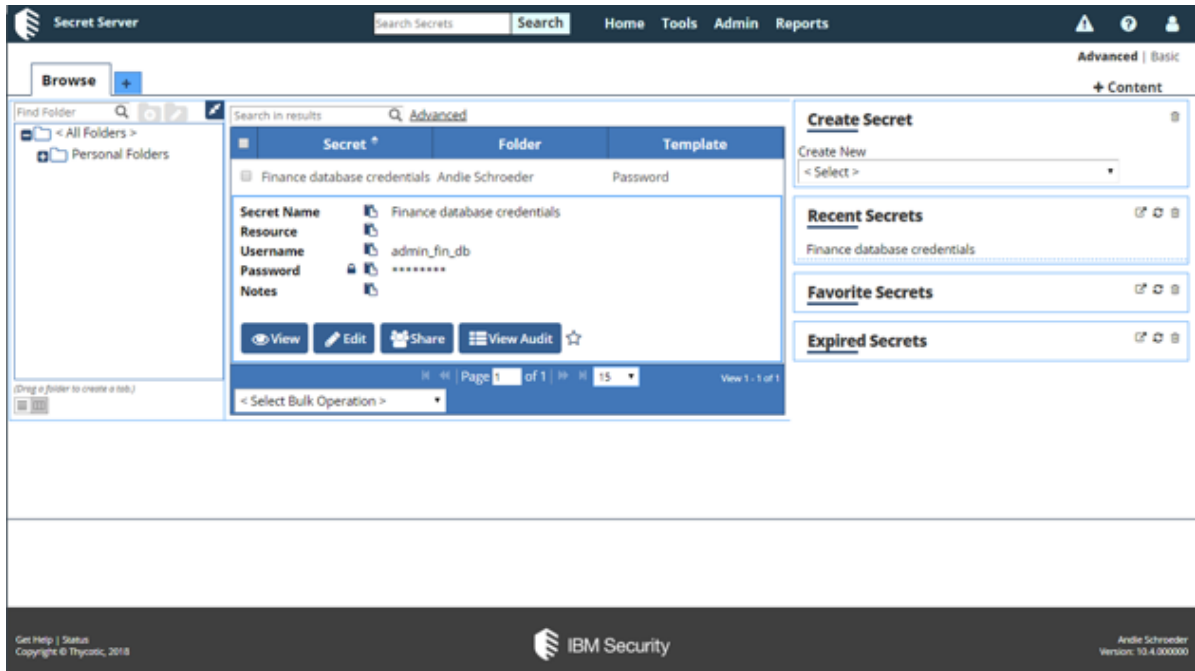
IBM Security Secret Server delivers several unique advantages:

- Discover all instances of privileged user and application accounts across the enterprise

- Securely store privileged credentials in a vault, with check-in and check-out functionality

- Automatically rotate passwords when needed i.e. after every use, at regular intervals, or when employees leave

- Create reports to demonstrate compliance

- Control what admins can do with privileged accounts

- Control endpoint application privilege escalation by revoking or limiting privileges among IT admins and business users

- Stop malware at the endpoint

- Prevent unauthorized use of privileged accounts while removing or limiting privilege escalation

- Record and monitor privileged session activity for audit and forensics

- Enforce least privilege policies on endpoints

IBM Security

Next-Generation Privileged Account Management

IBM Secret Server protects privileged accounts from abuse and misuse and enables organizations to enforce least privilege policies and control applications to reduce the attack surface. IBM Secret Server is fast to deploy, easy to use and scalable for the enterprise.

Discover all instances of privileged user and application accounts across the enterprise and securely store privileged credentials in a vault.

For more information

To learn more about this offering, contact your IBM representative or IBM Business Partner.