



SECURE, CREDENTIAL-PROTECTED DATA COLLECTION WITH CYBERARK® AND STEALTHbits

Govern, monitor and secure access to unstructured data and Active Directory while ensuring secured privileged account use via STEALTHbits and CyberArk integration.

SOLUTION OVERVIEW

STEALTHbits' StealthAUDIT® Management Platform provides the broadest, deepest visibility into an organization's sensitive data and critical IT infrastructure. With a lightweight footprint and a flexible, open architecture built for interoperability, StealthAUDIT provides powerful collection, analysis, remediation, reporting, and governance capabilities that scale in enterprises of any size.

With specific focus on the use of credentials within Active Directory and its connected infrastructure, as well as the files contained within unstructured data repositories and the systems they reside upon, StealthAUDIT enables organizations to understand all aspects of data access, permissions, activity, and behavior.



CyberArk Application Identity Manager integrated with StealthAUDIT provides secure, credential-protected discovery, collection, and data analysis of on-premises and cloud-based systems and applications.

CyberArk Application Identity Manager enables organizations to protect data residing in business systems by eliminating hard-coded credentials from application scripts, configuration files and software code. Further, the solution can be used to store and automatically rotate credentials used by applications to authenticate to target systems, thereby reducing the risk of unauthorized use.

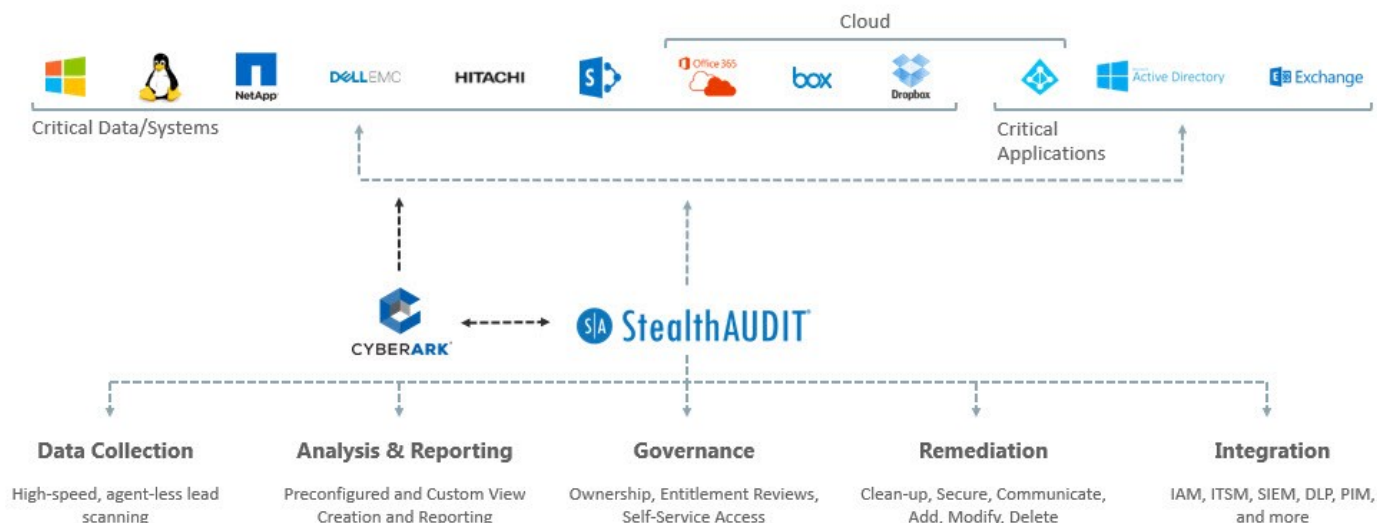
The CyberArk solution securely stores and manages privileged credentials used by StealthAUDIT to access an organization's sensitive IT assets, including Active Directory, File Systems (Windows, NAS, Unix/Linux), SharePoint, Exchange, Desktop and Server infrastructure, and various other platforms and cloud services.

SOLUTION OVERVIEW

- Secure credentials and simplify management by centrally storing and rotating StealthAUDIT privileged account credentials

- Enable fully automated, credential-protected data collection
- Maintain a comprehensive audit trail for compliance initiatives

Credential-Protected Data Collection



ABOUT CYBERARK

[CyberArk](#) (NASDAQ: [CYBR](#)) is the global leader in privileged account security, a critical layer of IT security to protect data, infrastructure and assets across the enterprise, in the cloud and throughout the DevOps pipeline. CyberArk delivers the industry's most complete solution to reduce risk created by privileged credentials and secrets. The company is trusted by the world's leading organizations, including more than 50 percent of the Fortune 100, to protect against external attackers and malicious insiders. A global company, CyberArk is headquartered in Petach Tikva, Israel, with U.S. headquarters located in Newton, Mass. The company also has offices throughout the Americas, EMEA, Asia Pacific and Japan. To learn more about CyberArk, visit www.cyberark.com, read the [CyberArk blogs](#) or follow on Twitter via [@CyberArk](#), [LinkedIn](#) or [Facebook](#).

STEALTHbits
TECHNOLOGIES

STEALTHbits Technologies is a cybersecurity software company focused on protecting an organization's sensitive data and the credentials attackers use to steal that data. ©2018 STEALTHbits Technologies, Inc. SB-CAI-0317