

# Tripwire Enterprise for Industrial Devices and CyberArk

## Seamlessly Integrated to Deliver Credential-Protected Scans

Tripwire Enterprise for Industrial Devices rapidly audits your environment, increases visibility into asset compliance gaps, reduces unplanned work and automates compliance policy. You receive highly detailed information on the configurations of your systems, applications, firewalls, routers and switches. CyberArk integrates with it to deliver credential-protected scans.

**Tripwire® Enterprise for Industrial Devices integrates with CyberArk Application Access Manager to deliver centralized, secure management of privileged credentials used for comprehensive vulnerability scans. Privileged credentials (password and SSH keys) used by Tripwire are securely stored and automatically rotated by CyberArk Application Access Manager, reducing the risk of credential compromise and simplifying regulatory compliance.**

### How it Works

Tripwire includes a choice of credential types in the Edit Scan Credential window. This not only improves usability by hiding complexity when not required, it also allows users to add a credential stored in the CyberArk solution.

For privileged credential retrieval and rotation, organizations are required to install the CyberArk Application Access Manager Credential Provider on the Management Server. Tripwire Enterprise includes a test button to confirm that password retrieval is functional prior to using it as part of a scan.

1. User configures Tripwire Enterprise to connect to CyberArk Application Access Manager
2. During a scan, Tripwire Enterprise retrieves the credentials from the CyberArk solution
3. Tripwire Enterprise audits the assets with the configured credentials
4. The CyberArk solution manages the privileged credentials for the assets

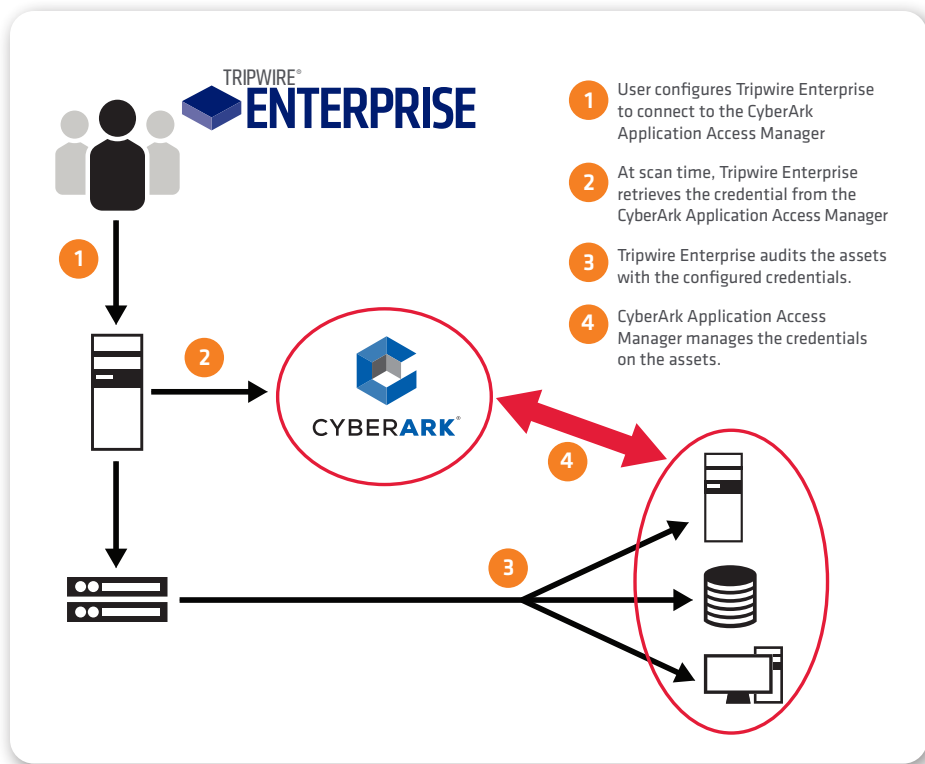
In addition, CyberArk Application Access Manager automatically rotates the credentials based on an organization's security policy or on demand. In order to follow security best practices, privileged credentials are not saved or stored on the disk in Tripwire Enterprise.

### Key Benefits

Tripwire integrated with CyberArk provides a comprehensive view of customers' security and compliance posture.

Through the integration, customers can:

- » Enable automated active/passive credential-protected scans
- » Secure credentials and simplify management by centrally storing and rotating Tripwire Enterprise privileged account credentials
- » Maintain comprehensive credential usage audit trail for compliance initiatives
- » Save time and effort when deploying Tripwire Enterprise by using an already existing system and process for credential management with CyberArk



**Fig. 1** Centralized and secure management of privileged credentials using Tripwire Enterprise for Industrial Devices and CyberArk Application Access Manager

## About CyberArk

CyberArk is the only security company that proactively stops the most advanced cyber threats—those that exploit insider privileges to attack the heart of the enterprise. The company has pioneered a new category of targeted security solutions to protect against cyber threats before attacks can escalate and do irreparable business damage.



Tripwire is the trusted leader for establishing a strong cybersecurity foundation. Partnering with Fortune 500 enterprises, industrial organizations and government agencies, Tripwire protects the integrity of mission-critical systems spanning physical, virtual, cloud and DevOps environments. Tripwire's award-winning portfolio delivers top critical security controls, including asset discovery, secure configuration management, vulnerability management and log management. As the pioneers of file integrity monitoring (FIM), Tripwire's expertise is built on a 20+ year history of innovation helping organizations discover, minimize and monitor their attack surfaces. **Learn more at [tripwire.com](https://tripwire.com)**

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