

DATASHEET (TRIPWIRE)

Tripwire Password Manager Privileged Access Management Integration for Tripwire Solutions

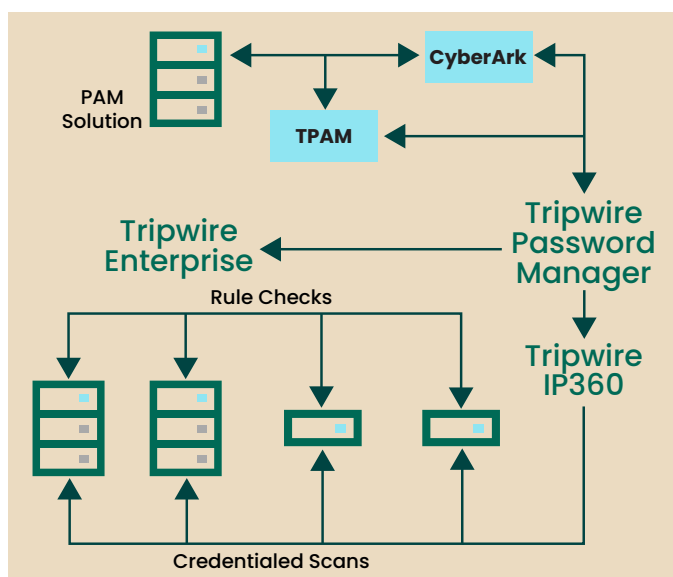
What is Privileged Access Management?

Privileged credentials play a role in 80 percent of cybersecurity breaches, yet most organizations still rely on manual privileged access management (PAM).¹ That's why an increasing number of organizations are adopting PAM solutions in order to help secure, control, manage, and monitor access to critical assets. PAM solutions eliminate the need for hardcoded passwords by making them available on-demand to applications that require privileged access.

Fortra's Tripwire® Enterprise and Tripwire IP360™ require credentialed access to perform remote scans that collect change, configuration, and vulnerability data. But organizations that use PAM solutions may not have hardcoded credentials that the Tripwire solutions can use. However, Tripwire Password Manager enables users to retrieve credentials from their PAM, eliminating the need to manage scan credentials within Tripwire Enterprise or Tripwire IP360 directly. This helps customers better leverage their PAM solution investment.

How It Works

Tripwire Password Manager acts as an information broker between TPAM and CyberArk PAM solutions and Tripwire Enterprise or Tripwire IP360. Customers can configure the integration themselves or engage with Tripwire Professional Services for assistance. And with its pluggable architecture, support for additional PAM solutions is also possible through a professional engagement.



Tripwire Password Manager uses a pluggable architecture that supports multiple PAM solutions.

References

1 <https://solutionsreview.com/identity-management/privileged-account-management-by-the-numbers/>

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