

# TRIPWIRE AND PALO ALTO NETWORKS

## ENHANCED PROTECTION FROM NEW ADVANCED THREATS

**Technology Segment: Real-time monitoring and detection working with malware verification and identification to protect against advanced threats.**

### HIGHLIGHTS

- » Immediately detect deviations from expected, secure configuration standards and hardening guidelines
- » Quickly determine endpoint risk priority and take action.
- » Enable zero-day exploit response and remediation
- » Ensure all endpoint systems and networks are protected against known and new attacks
- » Turn zero-day attacks on critical endpoints into known threats protected by WildFire within minutes

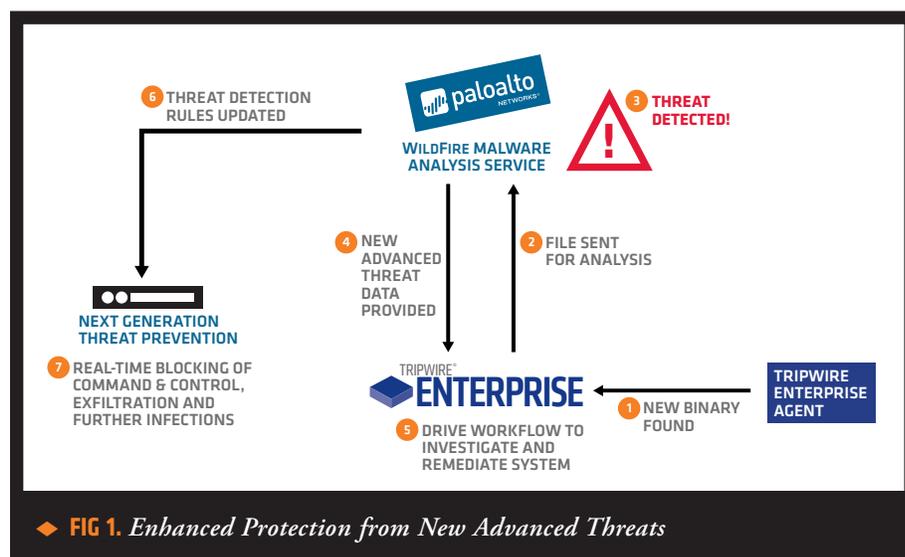
### SOLUTION OVERVIEW

Tripwire and Palo Alto Networks have partnered to deliver unprecedented protection against zero-day exploits and advanced persistent threats, whether known or unknown. Tripwire® Enterprise continuously captures, monitors and records real-time data on endpoint systems. Palo Alto Networks WildFire automatically detects new, unknown threats through dynamic analysis in a cloud-based virtual environment, which combines intelligence from thousands of global enterprise organizations.

Tripwire Enterprise tags the file with the result from WildFire. If it is malicious, it is tagged as containing malware.

This enables Tripwire Enterprise customers to prioritize actions for changes on systems with threats identified by WildFire and initiate workflow actions for remediation.

WildFire automatically creates protections for all newly discovered threats, sharing them with all WildFire subscribers worldwide in minutes. A malicious binary that may have been detected by Tripwire Enterprise is now blocked within minutes at the network level by Palo Alto Networks security platforms, to prevent further infection. Together, they reduce the time to accurately detect and protect against advanced threats from the network edge to endpoint systems.



◆ FIG 1. Enhanced Protection from New Advanced Threats

## TRIPWIRE

Tripwire delivers advanced threat, security and compliance solutions used by over 9,000 organizations in nearly 100 countries, including over 50% of the Fortune 500. Tripwire enables enterprises, service providers and government agencies to confidently detect, prevent and respond to cyberthreats. Tripwire solutions are based on high-fidelity asset visibility and deep endpoint intelligence combined with business context, and enable security automation through enterprise integration. Tripwire's portfolio of enterprise-class security solutions includes configuration and policy management, file integrity monitoring, vulnerability management and log intelligence.

## PALO ALTO NETWORKS

Palo Alto Networks is the next-generation security company, leading a new era in cybersecurity by safely enabling applications and preventing cyber breaches for tens of thousands of organizations worldwide. Built with an innovative approach and highly differentiated cyberthreat prevention capabilities, our game-changing security platform delivers security far superior to legacy or point products, safely enables daily business operations, and protects an organization's most valuable assets. Find out more at [www.paloaltonetworks.com](http://www.paloaltonetworks.com).



◆ Tripwire is a leading provider of endpoint detection and response, security, compliance and IT operation solutions for enterprises, service providers and government agencies. Tripwire solutions are based on high-fidelity asset visibility and deep endpoint intelligence combined with business context; together these solutions integrate and automate security and IT operations. Tripwire's portfolio of enterprise-class solutions includes configuration and policy management, file integrity monitoring, vulnerability management, log management, and reporting and analytics. Learn more at [tripwire.com](http://tripwire.com) ◆

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