

Tripwire's integrated suite of products build on their core capabilities to deliver critical capabilities for breach detection and remediation, and address nearly every compliance standard—PCI DSS, NIST, FISMA, NERC, HIPAA, ISO/IEC 27002, DISA, SOX and many others.

# Tripwire At-a-Glance

## Cyber Integrity for Foundational Controls to Strengthen Your Security and Compliance

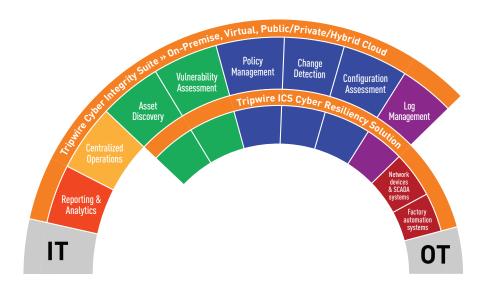
Imagine becoming more effective and efficient at managing your security infrastructure. Tripwire has always been the leader in File Integrity Monitoring and Change Control, but we offer much more. Today Tripwire delivers a portfolio of foundational controls for cyber integrity across enterprise infrastructures. This includes on-premises, virtual, cloud, and DevOps environments. Our solutions provide effective security, continuous compliance, and reliable IT operations for enterprises, industrial organizations, service providers and government agencies.

Tripwire solutions are based on high-fidelity asset visibility and deep end-point intelligence, combined with business context. Together, these solutions automate and integrate security and operations in IT and OT environments. Each solution has core capabilities in different areas in the information security space. They help you make better, more informed decisions to solve your most complex security and compliance challenges.

### **Tripwire capabilities**

Tripwire's cyber integrity suite includes the following capabilities to support wide-ranging industry-standard frameworks and regulations:

- » File Integrity Monitoring
- » Configuration Management
- » Asset Discovery
- » Vulnerability Management
- » Log Collection



### The Tripwire product portfolio

Tripwire® Enterprise pairs the industry's most respected file integrity monitoring and security configuration management to provide real-time change intelligence and threat detection. For the compliance officer, it delivers proactive system hardening and automated compliance enforcement — resulting in a reduction of audit cycles and cost. Tripwire Enterprise delivers automation and guidance for rapid repair of broken or insecure misconfigurations, and integrates with SIEMs, ITSM, IT-GRC workflow systems and

Tripwire IP360™ proactively discovers, profiles, and assesses the vulnerability risk of all wired and wireless devices on an organization's network. Tripwire IP360 enables fast detection of vulnerabilities, prioritization of risk, remediation management through reporting and ticketing integrations, and risk-prioritized exposure assessment.

Tripwire Log Center® provides secure and reliable log collection to add real-time intelligence to machine data, with security analytics and forensics for rapid incident detection and response. Tripwire Log Center integrates with your existing infrastructure and includes a growing library of available correlation rules that empower your team to monitor, detect, and quickly respond to threats in your environment.

Tripwire Configuration Compliance
Manager (CCM) automates continuous
configuration and compliance assessment. With its agentless architecture
(no software to install on endpoints),
management is simplified and cost
effective. Integrated with other Belden
network security solutions, Tripwire
CCM provides new security capabilities
for rapidly expanding industrial cybersecurity needs.

#### Better together

While each product in the Tripwire portfolio provides valuable capabilities in a stand-alone implementation, customers receive maximum value when they are integrated — with each other or with third-party products — to achieve faster and more accurate security and compliance in both IT and OT environments.

Tripwire's integrations with a wide array of third-party products offer a multitude of benefits and use-cases in these distinct categories:

- » Threat Intelligence
- » Network Security
- » Analytics and Security Information & Event Management (SIEM)
- » IT Service Management (ITSM)
- » Integrated Access Management (IAM)
- » Industrial Control Systems (ICS)
- » Factory Automations Systems (FAS)
- » Government Risk Compliance (GRC)
- » DevOps workflow tools

Integrations automate the sharing and validating of critical data and intelligence, delivering you significant operational efficiencies. They also enable better collaboration between your IT operations and security teams, driving higher productivity.

You'll gain a significant advantage against operational inefficiencies with Tripwire integrations. These integrations automate the sharing and validating of critical data and intelligence. They also drive productivity by enabling richer collaboration between your IT operations and security teams.

### **Summary**

Tripwire provides the advanced foundational controls that should serve as the bedrock for your security and compliance efforts. With the bonus of integration and automation, our solutions further enhance the operational efficiency of maintaining a known and trusted state and responding to threats.



Tripwire is a leading provider of security, compliance and IT operations solutions for enterprises, industrial organizations, 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

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