

# Tripwire Managed Service Provider Program

## Customizable Cybersecurity Controls for MSPs

Managed service providers (MSPs) can gain a competitive advantage by bolstering their service packages with managed cybersecurity controls to make their service capabilities more robust. The current technology landscape necessitates that end-users can access services on a more flexible basis and deploy licenses on-demand.

Tripwire protects the world's leading organizations against the most damaging cyberattacks with solutions that find, monitor, and minimize a wide range of threats without disrupting daily operations or productivity.

That's why leading MSPs and managed security service providers (MSSPs) rely on Tripwire to round out their services tool stack. The Tripwire MSP program helps MSPs attain a customized blend of security controls on usage-based terms to service end clients.

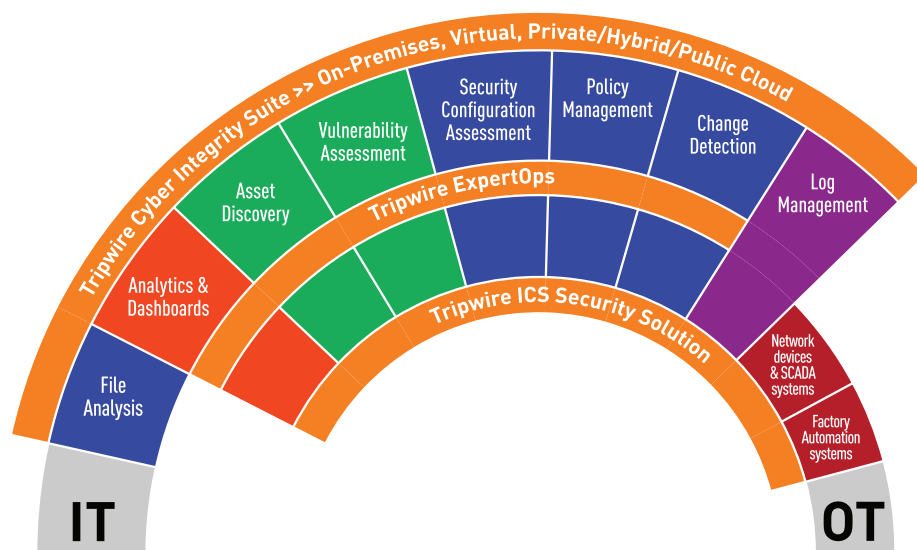
Tripwire MSP program helps organizations find the correct fit based on their rates of usage and particular needs.

### FIM

FIM is the security technology invented by Tripwire that monitors and detects changes in your environment to detect and remediate cybersecurity threats. Tripwire solutions detect and alert on suspicious changes, and additionally provide remediation guidance to bring systems back to their secure and hardened state. Tripwire captures a system's configuration baseline and delivers the "who, what, and when" details of each relevant file change.

### Security Controls with Tripwire Technology

Security controls enforced by Tripwire span on-premises, cloud, and industrial settings. From file integrity monitoring (FIM) and security configuration management (SCM) to vulnerability management (VM) and beyond, the



FOUNDATIONAL CONTROLS FOR SECURITY, COMPLIANCE & IT OPERATIONS

## VM

Building a mature vulnerability management program takes time. Tripwire's application-centric approach to vulnerability assessment searches for specific vulnerabilities based on operating systems, applications, and services. This ensures that only the required signatures are run, limiting negative application interactions. Risk prioritization and remediation guidance help teams address the most urgent vulnerabilities first.

## Industrial

Tripwire's cybersecurity solutions provide industrial operators with deeper insight and visibility by monitoring assets such as application servers, engineering workstations, HMI, FTP

servers, data historians, asset management systems, web-facing app servers, Active Directory, Domain name services, virtual assets, and more. Industrial organizations get a clear picture of what's on their network and avoid costly downtime caused by breaches or human error.

A growing rate of organizations out-source IT security functions to balance tight budgets, quickly access licenses, and address the widespread cybersecurity skills gap. The Tripwire MSP program empowers end-user organizations to receive exactly what they need from their cybersecurity solutions, even when those needs are in a continual state of flux. For those who consistently require a higher degree of usage, discounted consumption licenses are available.

## One-Way Architecture

The Tripwire MSP program employs a one-way architecture—data collection doesn't require an inbound connection to the end-user environment.

This helps bypass inbound access prohibitions and considerations around firewalls or network configurations. This simplified deployment route makes getting up and running a straightforward process.

“ The Tripwire name is trusted in the industry and has never gave reason to doubt it. [The] continued development and listening to customers only strengthens this fact.

—IT Systems Analyst, Fortune 500 Energy & Utilities Company

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## Ready to Learn More?

Get in touch with a Tripwire partner and MSSP expert who can find the right MSP deployment for you.

Visit [tripwire.com/partners/become-a-partner](https://tripwire.com/partners/become-a-partner).



Tripwire is the trusted leader for establishing a strong cybersecurity foundation. We protect the world's leading organizations against the most damaging cyberattacks, keeping pace with rapidly changing tech complexities to defend against ever-evolving threats for more than 20 years. On-site and in the cloud, our diverse portfolio of solutions find, monitor and mitigate risks to organizations' digital infrastructure—all without disrupting day-to-day operations or productivity. Think of us as the invisible line that keeps systems safe. **Learn more at [tripwire.com](https://tripwire.com)**

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