



ACTIONABLE INSIGHTS WITH UNPARALLELED FIM VISIBILITY

Tripwire invented File Integrity Monitoring, however that's only one reason why so many consider "Tripwire" synonymous with this critical security control. Tripwire® Enterprise has taken FIM far beyond basic change auditing. It not only collects highly detailed change data in real time, it also adds change intelligence and automated remediation and then integrates this data with the other critical security controls found in Tripwire's integrated solutions.

Tripwire's industry leading FIM solution not only detects changes to files, but helps IT remediate unauthorized changes, reduce risk and maximize uptime.

LinkShadow® Cyber Security Analytics Platform is designed to manage threat in real-time utilizing Artificial Intelligence-based Machine Learning to analyze events, perform UEBA, cutting-edge threat hunting & provides threat anticipation.

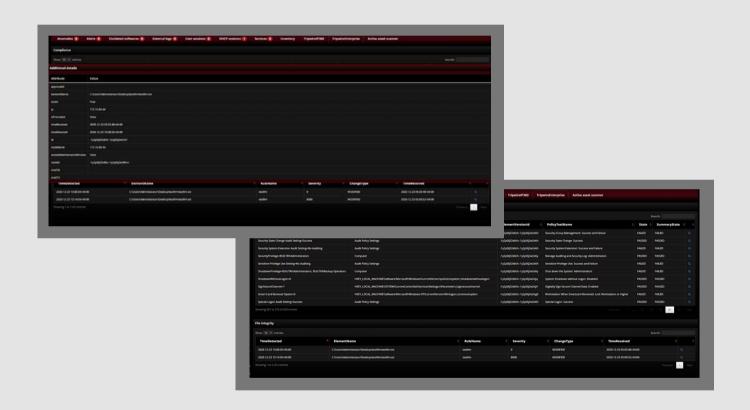
LinkShadow® provides unparalleled detection of the most sophisticated threats which enhances an organization's defense against advanced cyber-attacks, zero-day malware and ransomware. The chance of an attacker passing through your network is virtually nonexistent.



INTEGRATION STORY: Linkshadow - Tripwire

LinkShadow® integrates with Tripwire to complete the full cycle of User and Entity Behavioral Analytics and threat hunting to get the optimum benefit of Tripwire Enterprise technology along with proactive threat detection.

LinkShadow gets full visibility from Tripwire Enterprise around system change activities. LinkShadow injects this intelligence into the advanced machine learning algorithms to identify suspicious and anomalous activities based on the behavioral analysis. LinkShadow act proactively to system change activities that might indicate an early stage of an attack for faster resolution and forensic value.



HIGHLIGHTS:

- Detecting early stages of threats for faster MTTR
- » Gaining visibility on the remote workers
- Detecting malicious file hashes with intelligence feeds
- >> Correlating unusual file modifications on multiple systems simultaneously

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