THREATQUOTIENT™

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THREATQ™ AND MANDIANT THREAT INTELLIGENCE
Technology Segment: Intel Feeds

By combining Mandiant Threat Intelligence and the ThreatQ platform from ThreatQuotient, organizations can improve the efficiency and effectiveness of security operations programs with actionable threat intelligence.

THREATQ BY THREATQUOTIENT™

ThreatQuotient's solutions make security operations more efficient and effective. The ThreatQ data-driven security operations platform is both open and extensible, supporting the integration of disparate security technologies into a single security infrastructure, automating actions and workflows so that tools and people can work in unison. Empowered with continuous prioritization based on their organization's unique risk profile, security teams can focus resources on the most relevant threats, and collaboratively investigate and respond with the aim of taking the right actions faster.

MANDIANT THREAT INTELLIGENCE

Mandiant Threat Intelligence gives security practitioners unparalleled visibility and expertise into threats that matter to their business right now. Mandiant threat intelligence is compiled by over 380 security and intelligence professionals across 29 countries, and collected directly from the frontlines spending over 200k hours per year responding to attacks. All to help organizations of all sizes to be more proactive and understand the adversary and their tactics, techniques and procedures. So, when a threat pops up, organizations are more prepared.

INTEGRATION HIGHLIGHTS

Make threat intelligence contextual, tailored and actionable to your security mission.

Provide user-configurable intelligence to eliminate noise at the integration level.

Offer visibility beyond the typical attack lifecycle, adding context and priority to global threats with MITRE attack.

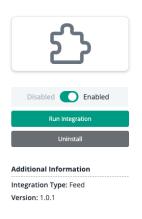Improve ability to prioritize and remediate security alerts, and patch security vulnerabilities.

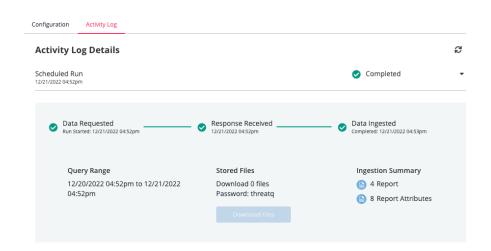Deliver granular reports to help align security programs and resources against your most likely threats and actors.

INTEGRATION USE CASES:

The Integration supports a variety of use cases such as:

USE CASES	OBJECTIVE
Incident Validation and Prioritization	Determine which incidents are likely to pose a risk to the enterprise and prioritize those with the highest potential for negative impact on the business.
Incident Analysis	Answer questions about the who, what, why, when and how of attacks. Determine if attacks are still in progress and identify their affects.
Containment and Remediation	Disrupt attacker communications. Remove malware and reverse changes. Eliminate vulnerabilities.
Hunt Missions	Uncover previously undiscovered attacks related to current incidents or to threats targeting the enterprises industry, geographical locations, applications, etc.

ABOUT THREATQUOTIENT™

ThreatQuotient improves security operations by fusing together disparate data sources, tools and teams to accelerate threat detection and response. ThreatQuotient's data-driven security operations platform helps teams prioritize, automate and collaborate on security incidents; enables more focused decision making; and maximizes limited resources by integrating existing processes and technologies into a unified workspace. The result is reduced noise, clear priority threats, and the ability to automate processes with high fidelity data. ThreatQuotient's industry leading data management, orchestration and automation capabilities support multiple use cases including incident response, threat hunting, spear phishing, alert triage, vulnerability prioritization and threat intelligence management. ThreatQuotient is headquartered in Northern Virginia with international operations based out of Europe and APAC.

For more information, visit www.threatquotient.com.

ABOUT MANDIANT

Mandiant is a recognized leader in dynamic cyber defense, threat intelligence and incident response services. By scaling decades of frontline experience, Mandiant helps organizations to be confident in their readiness to defend against and respond to cyber threats. Mandiant is now part of Google Cloud.

For more information, visit www.Mandiant.com

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