

# THREATQ™ AND FORTINET FORTISOAR INTEGRATION

Technology Segment: Security Orchestration (SOAR)

Fortinet FortiSOAR™ is a holistic Security Orchestration, Automation and Response product, optimizing SOC team productivity. FortiSOAR integrates with ThreatQuotient via the ThreatQ FortiSOAR Connector, which facilitates automated interactions with a ThreatQ server using FortiSOAR playbooks. The automation enables rapid and real-time remediation for enterprises to identify, defend, and counter attacks, delivering comprehensive protection.

## 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.

## FORTINET FORTISOAR™

FortiSOAR is a holistic Security Orchestration, Automation and Response workbench, designed for SOC teams to efficiently respond to the ever-increasing influx of alerts, repetitive manual processes, and shortage of resources. This patented and customizable security operations platform provides automated playbooks and incident triaging, and real-time remediation for enterprises to identify, defend, and counter attacks.

FortiSOAR optimizes SOC team productivity by seamlessly integrating with hundreds of security platforms and thousands of actions. This solution results in faster responses, streamlined containment, and reduced mitigation times, from hours to seconds.

## INTEGRATION HIGHLIGHTS

Rapid and real-time remediation via automation.

Minimize human error via automated playbooks.

Manage security alerts, incidents, indicators, assets and tasks comprehensively via FortiSOAR.

## INTEGRATION USE CASES:

The Integration supports a variety of use cases such as:

Add the ThreatQ connector as a step in FortiSOAR™ playbooks and perform automated operations, such as searching and retrieving details about a specific indicator, retrieving a list of indicator types, their statuses, and IDs, etc.

The screenshot displays the FortiSOAR Content Hub interface. At the top, there's a navigation bar with links for Solution Packs, Connectors, Widgets, Resources, and a 'Join Our Community' button. The main content area is titled 'CONNECTOR' and features the 'ThreatQ' connector card. The card includes the ThreatQ logo, 'Certified: Yes', 'Publisher: Fortinet', and 'Version - 2.0.0'. Below the card, there are two tabs: 'Overview' and 'Actions'. The 'Actions' tab is active, showing a table of operations. To the right of the table, there's a section for 'Dependent Solution Packs' which lists the 'SOAR Framework' (Version: 2.0.2, Certified: Yes).

Operation	Title	Description
create_event	Create Event	Creates a new event in ThreatQ based on the event type and event source that you specify.
create_adversary	Create Adversary	Creates a new adversary in ThreatQ based on the adversary name and source that you specify.
create_ioc	Create IOC	Creates a new IOC in ThreatQ based on the indicator name, source, type, and status that you specify.
get_indicator_types	Get Indicator Types	Retrieves a list containing all available indicator types from ThreatQ.
get_indicator_statuses	Get Indicator Statuses	Retrieves a list containing all available indicator statuses and their id values from ThreatQ. You can use these IDs to create new indicators.
get_indicator_reputation	Get Reputation	Retrieves the reputation for the indicator from ThreatQ, based on the indicator name and type that you specify.
search_indicator	Search Indicator	Queries ThreatQ for an indicator that you specify using the name of the indicator and this operation retrieves details for the specified indicator.

Dependent Solution Packs

**SOLUTION PACK**

**SOAR Framework**

Version: 2.0.2 | Certified: Yes

**FORTINET**

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## 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](http://www.threatquotient.com).

## ABOUT FORTINET

Fortinet makes possible a digital world that we can always trust through its mission to protect people, devices, and data everywhere. This is why the world's largest enterprises, service providers, and government organizations choose Fortinet to securely accelerate their digital journey. The Fortinet Security Fabric platform delivers broad, integrated, and automated protections across the entire digital attack surface, securing critical devices, data, applications, and connections from the data center to the cloud to the home office. Ranking #1 in the most security appliances shipped worldwide, more than 615,000 customers trust Fortinet to protect their businesses.

For more information, visit [www.fortinet.com](http://www.fortinet.com)