ThreatQuotient



ArcSight SOAR App User Guide Version 1.0.0

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Support

This integration is designated as ThreatQ Supported.

Support Email: support@threatq.com **Support Web**: https://support.threatq.com

Support Phone: 703.574.9893

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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version 1.0.0

Compatible with ThreatQ >

Versions

>= 5.8.0

Support Tier ThreatQ Supported



Introduction

The ArcSight SOAR App is a bidirectional integration is designed to import cases from ArcSight SOAR as events with related indicators, and export enriched indicator data to ArcSight SOAR.

The app is installed on your instance of ArcSight SOAR, and includes several actions and an enrichment.

The provided actions include:

- Creating an Event in ThreatQ from a case in SOAR
- Adding an indicator from SOAR to a ThreatQ event
- · Adding tags to an event
- Creating an attribute for an event to mark it as a false or true positive
- Marking an indicator for enrichment in ThreatQ
- Updating an indicator's status in ThreatQ.
- Enrichment will search ThreatQ for a specific indicator and provide enriched data to SOAR.



This app is designed to be installed on your ArcSight SOAR instance.



Prerequisites

The following is required in order to run the app:

- A ThreatQ instance running version 5.8.0 or greater.
- An ArcSight SOAR Instance.



Installation



Upgrading - If you are upgrading from a previous version, review the Change Log to determine if there are any changes to configuration file via new or removed fields. If there are changes, you must first delete your existing configuration file before proceeding with the steps below to install the new version.

Perform the following steps to install the app:



The same steps can be used to upgrade the app to a new version.

- 1. Download the app zip file from the ThreatQ Marketplace.
- 2. Sign into your ArcSight SOAR instance.
- 3. Navigate to **Respond > Configuration** and then click on **Integrations**.
- 4. Click on the **Upload Plug** option in the Integrations section.
- 5. Attach the threatq_arcsight.zip file then click Save.
- 6. Enter your **ThreatQ Host Address** in the Address section when prompted by the Integration Editor Card popup.
- 7. Click on **Create** located next to the Credential drop-down menu.
- 8. Enter the name you'd like the new credentials to be saved as, then type in your login info for your ThreatQ instance.
- 9. Enter your **ThreatQ Client ID** in the **Private Key** field.
- 10. Check the Cleartext Access box and then click Save.
- 11. Once your credentials are created, select them in the Credential dropdown menu, then click **Save**.
- 12. Your ThreatQ Integration should now appear in your list of integrations.



Actions and Enrichments

ACTION/ ENRICHMENT NAME	TYPE	DESCRIPTION
Create Event	Action	Creates an Event in ThreatQ corresponding to a case in ArcSight SOAR
Add Indicator	Action	Adds an indicator from the case scope in ArcSight as a related indicator to the corresponding TQ Event
Add Tags	Action	Adds a list of tags to the ThreatQ Event
Mark as False Positive	Action	Creates an attribute in the ThreatQ event marking it as a False Positive
Mark as True Positive	Action	Creates an attribute in the ThreatQ event marking it as a True Positive
Mark For Enrichment	Action	Creates an atttribute in the ThreatQ event marking it as needing enrichment
Update Indicator Status	Action	Updates the status of an indicator related to the ThreatQ event
Search ThreatQ	Enrichment	Searches ThreatQ for the selected indicator and displays enriched data in ArcSight SOAR



Running an Action

To run one of the above actions in ArcSight SOAR:

- 1. Navigate to **Respond > Cases**.
- 2. Select the case you'd like to run the action on.
- 3. Select the **Action** option located in the top right corner of your SOAR instance.
- 4. Select ThreatQ.
- 5. Select which action you'd like to run and complete out the required fields.

Running an Enrichment

To run one of the above enrichments in ArcSight SOAR:

- 1. Navigate to **Respond > Cases**.
- 2. Select the case you'd like to run the enrichment on.
- 3. Select the Enrich option located in the top right corner of your SOAR instance.
- 4. Select **Threat Intelligence** and then select **ThreatQ**.
- 5. Select the enrichment you'd like to run and complete out the required fields.



Change Log

- Version 1.0.0
 - Initial release