

# ThreatQuotient

A Securonix Company



## Silent Push TAXII Feed User Guide

Version 1.0.0

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**ThreatQuotient**

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**Developer Supported**

### Support

Email: [support@vmray.com](mailto:support@vmray.com)

Web: N/A

Phone: N/A

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# Support

This integration is designated as **Developer Supported**.

**Support Email:** support@vmray.com

**Support Web:** N/A

**Support Phone:** N/A

Integrations designated as **Developer Supported** are supported and maintained by the developer who submitted the integration to the ThreatQ Marketplace. The developer's contact information can be found on the integration's download page within the Marketplace as well as in this guide.

You are responsible for engaging directly with the developer of Developer Supported integrations/apps/add-ons to ensure proper functionality and version compatibility with the applicable ThreatQuotient Software.

If functional or compatibility issues that may arise are not resolved, you may be required to uninstall the app or add-on from their ThreatQuotient environment in order for ThreatQuotient to fulfill support obligations.

For ThreatQuotient Hosted instance customers, the Service Level Commitment and Service Level Credit in the ThreatQuotient Service Level Schedule will not apply for any issues caused by Developer Supported integrations/apps/add-ons.

ThreatQuotient reserves the right to remove the Developer-Supported designation of third-party apps and add-ons if the developer is not, in ThreatQuotient's determination, fulfilling reasonable obligations for support and maintenance.



Failure by the developer to update compatibility of an app or add-on within 90 days of the release of a new version of applicable ThreatQuotient Software will result in reclassification to Not Actively Supported.

# Integration Details

ThreatQuotient provides the following details for this integration:

Guide Version	1.0.0
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TAXII Server Version	2.1.0
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Compatible with ThreatQ Versions	>= 5.6.0
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Support Tier	Developer Supported
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Developer Contact	<a href="mailto:support@vmray.com">support@vmray.com</a>
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# Introduction

The VMRay UniqueSignal TAXII Feed delivers high-confidence, noise-free threat intelligence derived from evasion-resistant sandbox analysis and exclusive sample collection . Fully compliant with TAXII 2.1, it provides structured intelligence—such as IOCs, malware insights, and MITRE-mapped TTPs for seamless ingestion across modern security platforms. By eliminating false positives and outdated indicators, the feed equips security teams with precise, context-rich data to accelerate detection, enrichment, and response.



This feed is a TAXII feed and does not require installation files from the ThreatQ Marketplace.

# Prerequisites

You will need the following to use the TAXII feed:

- Your VMRay UniqueSignal username and password to set up this TAXII feed in ThreatQ.

# Setting up the TAXII Feed



ThreatQuotient does not issue API keys for third-party vendors. Contact the specific vendor to obtain API keys and other integration-related credentials.

To set up and configure the TAXII feed:

1. Navigate to your integrations management page in ThreatQ.
2. Click on the **Add New Integration** button and select the **Add New TAXII Feed** option.
3. Enter the following feed settings:

PARAMETER	DESCRIPTION
What would you like to name this feed	Enter the name of the feed. This is the name that the ThreatQ UI will display.
How often would you like to pull new data from this feed	Select the frequency in which the feed is pulled. Options include: <ul style="list-style-type: none"> <li>◦ Every Hour</li> <li>◦ Every 6 Hours</li> <li>◦ Every Day</li> <li>◦ Every 2 Days</li> <li>◦ Every 14 Days</li> <li>◦ Every 30 Days</li> </ul>

What would you like to name this feed?

How often would you like to pull new data from this feed?

Every Hour





4. Enter the TAXII Connection Settings:

PARAMETER	DESCRIPTION
TAXII Server Version	Select the 2.1 option from the dropdown menu.
Discovery URL	Enter the VMRay UniqueSignal URL: <code>https://cti-taxii.vmrays.com/taxii2/</code> .
Poll URL	Optional - enter a URL for specific endpoint on the TAXII server to poll for data. If this field is left blank, the TAXII client will determine the appropriate path via the Collections Service.
Collection Name/Title	Enter the VMRay UniqueSignal collection name to pull.

### TAXII Connection Settings

TAXII Server Version

2.1

Discovery URL

Path to the TAXII Server's Discovery Service

Poll URL (Optional)

Optional URL specifying a specific endpoint on the TAXII Server to poll for data. If not supplied, the TAXII Client will attempt to determine the appropriate path via the Collections Service.

Collection Name / Title

Name of the collection to poll data from

5. Leave the **Disable Proxies** setting unchecked.

6. Enter your **Silent Push Login Credentials**:

PARAMETER	DESCRIPTION
Username	Enter your VMRay UniqueSignal username.
Password	Enter your VMRay UniqueSignal password.

**Login Credentials (if applicable)**

Username

Basic Authentication Username

Password

Basic Authentication Password

7. Leave the **Certificate/Keys** fields blank.
8. Leave the **Verify SSL** field selected and paste a Host Bundle (if applicable).
9. Click on **Add TAXII Feed**.  
The TAXII feed will now appear as an integration tile card on your My Integrations page using the display name you supplied in step 3. You can also click on the **Category** dropdown and select **STIX/TAXII** to filter your view.
10. Click on the TAXII feed's tile card to open up its details page.
11. Click on the **Enable** toggle switch, located above the *Additional Information* section, to enable the TAXII feed.

# Average Feed Run



Object counts and Feed runtime are supplied as generalities only - objects returned by a provider can differ based on credential configurations and Feed runtime may vary based on system resources and load.

## Query Range 1 Hour

METRIC	RESULT
Run Time	19 minutes
Indicator	3,191
Indicator Attributes	60,2020
Reports	221
Report Attributes	6,205
Signature	1,038
Signature Attributes	17,220

# Change Log

- Version 1.0.0
  - Initial release