

ThreatQuotient

A Securonix Company



Flashpoint Ignite Alerts CDF

Version 1.3.0

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ThreatQuotient

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 **ThreatQ Supported**

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Support

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Support Email: tq-support@securonix.com

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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version 1.3.0

Compatible with ThreatQ Versions $\geq 5.12.1$

Support Tier ThreatQ Supported

Introduction

The Flashpoint Ignite Alerts CDF for ThreatQ enables the automatic ingestion of an alert within Flashpoint.

The integration ingests threat intelligence data from the following endpoint:

- **Flashpoint Ignite Alerts** - ingests Ignite Alert data into the ThreatQ platform.

The integration ingests following object types:

- Adversaries
- Events
 - Event Attributes
- Indicators
- Vulnerabilities

Prerequisites

The following is required to run the integration:

- A Flashpoint Ignite API Key.

Installation

Perform the following steps to install the integration:



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


1. Log into <https://marketplace.threatq.com/>.
2. Locate and download the integration yaml file.
3. Navigate to the integrations management page on your ThreatQ instance.
4. Click on the **Add New Integration** button.
5. Upload the integration yaml file using one of the following methods:
 - Drag and drop the file into the dialog box
 - Select **Click to Browse** to locate the file on your local machine



ThreatQ will inform you if the feed already exists on the platform and will require user confirmation before proceeding. ThreatQ will also inform you if the new version of the feed contains changes to the user configuration. The new user configurations will overwrite the existing ones for the feed and will require user confirmation before proceeding.


6. The feed will be added to the integrations page. You will still need to [configure and then enable](#) the feed.

Configuration

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

To configure the integration:

1. Navigate to your integrations management page in ThreatQ.
2. Select the **Commercial** option from the *Category* dropdown (optional).

 If you are installing the integration for the first time, it will be located under the **Disabled** tab.

3. Click on the integration entry to open its details page.
4. Enter the following parameter under the **Configuration** tab:

PARAMETER	DESCRIPTION
API Key	Your Flashpoint Ignite Alerts API Key.
Disable Proxies	Enable this option if the feed should not honor proxies set in the ThreatQ UI.
Enable SSL Verification	Enable this parameter to validate the host-provided SSL certificate. This parameter is enabled by default.
Query IDs	Optional - Enter a line-separated list of query IDs to filter alerts.
Ingest Highlights	Enable this parameter to ingest highlights.
Link Adversaries to Alerts	Enable this parameter to link ingested adversaries to alerts. This parameter is disabled by default.
Save CVE Data as	Select how to ingest CVEs as into the ThreatQ platform. Options include:

PARAMETER

DESCRIPTION

- Indicators
- Vulnerabilities

Only Ingest Curated Alerts

When enabled, only curated alerts will be ingested. Curated reports are those reviewed by Flashpoint analysts and identified as having higher relevance or significance. This parameter is disabled by default.

< Flashpoint Ignite Alerts



Disabled Enabled

Uninstall

Additional Information
 Integration Type: Feed
 Version:

Configuration Activity Log

Connection & Authentication

API Key

Disable Proxies
If true, specifies that this feed should not honor any proxies setup in ThreatQuotient.

Enable SSL Verification

API Options

Query IDs (Optional)

(Optional) Enter a line-separated list of query IDs to filter alerts by. You can obtain these IDs from the Flashpoint Ignite Notifications page. Select a Saved Search, and copy the ID from your browser's URL bar.

Ingestion Options

Ingest Highlights
If true, highlights will be ingested.

Link Adversaries to Alerts
If true, Adversaries will be ingested and linked to Alerts.

Save CVE Data As

Select which entity types you'd like CVEs to be ingested as into ThreatQ

Only Ingest Curated Alerts
If true, only curated alerts will be ingested. Curated reports are those that have been reviewed by Flashpoint analysts and deemed to be of higher relevance or importance.

5. Review any additional settings, make any changes if needed, and click on **Save**.
6. Click on the toggle switch, located above the *Additional Information* section, to enable it.

ThreatQ Mapping

Flashpoint Ignite Alerts

The Flashpoint Ignite Alerts feed enables the automatic ingestion Ignite Alert data into the ThreatQ platform as Events, Indicators, and Vulnerabilities.

GET <https://api.flashpoint.io/alert-management/v1/notifications>

Sample Response:

```
{
  "items": [
    {
      "id": "8a45bd35-1fac-4b35-aa27-630ab3821507",
      "resource": {
        "id": "LIjNc-xrVUynzUwsoqPfVw",
        "basetypes": [
          "chat",
          "conversation",
          "message",
          "telegram"
        ],
        "title": "BIGFATCHAT™",
        "sort_date": "2024-06-03T20:15:07Z",
        "site": {
          "title": "Telegram"
        },
        "container": {
          "name": "BIGFATCHAT™",
          "native_id": "1213408970",
          "title": "BIGFATCHAT™"
        },
        "site_actor": {
          "names": {
            "handle": "RISK"
          },
          "native_id": "5375938422"
        },
        "created_at": {
          "date-time": "2024-06-03T20:15:07+00:00",
          "raw": "1717445707",

```

```

        "timestamp": 1717445707
    }
},
"reason": {
    "id": "218f7b12-8c85-474e-8013-98d014e99c8c",
    "name": "Insider Threat Alerts",
    "text": "(\"I am an employee\" OR \"i'm an employee\" OR \"i
can get access\" OR \"i have access to\" OR \"i work at\" OR \"i work
for\" OR inny OR \"i'm employed at\" OR \"my occupation is\") NOT
arsenal",
    "origin": "two-face",
    "details": {
        "sources": [
            "communities"
        ],
        "params": {
            "sort": "relevancy",
            "exclude": {},
            "include": {
                "date": {
                    "end": "now",
                    "label": "Last 7 Days",
                    "start": "now-7d"
                }
            }
        }
    }
},
"entity": {
    "id": "001o000000igOLYAA2",
    "name": "ThreatQ",
    "type": "organization"
}
},
"status": null,
"generated_at": "2024-06-03T20:16:12.875144Z",
"created_at": "2024-06-03T20:16:14.716472Z",
"tags": {},
"highlights": {
    "body.text/plain": [
        "Nah I need 6 figs stims tho can fly you out where inny at"
    ]
}
},

```

```

      "highlight_text": "Nah I need 6 figs stims tho can fly you out
where inny at",
      "data_type": "chat",
      "parent_data_type": null,
      "source": "communities",
      "is_read": false
    }
  ],
  "pagination": {
    "next": "https://api.flashpoint.io/alert-management/v1/
notifications?
created_after=now-7d&created_before=nowATsize=25&cursor=1717444021.23
0215",
    "first": "https://api.flashpoint.io/alert-management/v1/
notifications?
created_after=now-7d&created_before=nowATsize=25&cursor=1717445812.55
8666"
  }
}


```

ThreatQuotient provides the following default mapping for this feed:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
Alert: .items[].reason.name + .items[].resource.site.title, .items[].resource.section, .items[].resource.site_actor.name s.handle, .items[].resource.title[:147] + items[]..id	Event.Title	Alert	.generate_d_at	Alert: Insider Threat Alerts...	Keys are used conditionally based on what's available
.items[].highlights	Event.Description	N/A	N/A	Nah I need 6 figs stims tho can fly you out where <mark>inny</mark> at...	Description is html formatted with available data
.items[].tags	Event.Attribute	Status	.generate_d_at	In Progress	Updatable
.items[].status	Event.Attribute	Is Flagged	.generate_d_at	false	Updatable
.items[].created_at	Event.Attribute	Created At	.generate_d_at	2024-06-03T20:16:14.716472Z	
.items[].data_type	Event.Attribute	Data Type	.generate_d_at	chat	N/A
.items[].source	Event.Attribute	Source	.generate_d_at	communities	N/A
.items[].is_read	Event.Attribute	Is Read	.generate_d_at	False	Updatable

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
<code>.items[].reason.entity.name</code>	Event.Attribute	Entity	<code>.generated_at</code>	ThreatQ	N/A
<code>.items[].reason.name</code>	Event.Attribute	Category	<code>.generated_at</code>	Insider Threat Alerts	Updatable
<code>.items[].reason.text</code>	Event.Attribute	Search Text	<code>.generated_at</code>	(\ "I am an employee\ " OR \ "i'm an employee\ " OR \ "i can get access...	N/A
<code>.items[].resource.basetypes</code>	Event.Attribute	Base Type	<code>.generated_at</code>	chat, conversation	N/A
<code>.items[].resource.container.title</code>	Event.Attribute	Container Title	<code>.generated_at</code>	BIGFATCHAT™	N/A
<code>.items[].resource.container.title</code>	Event.Attribute	Container Title	<code>.generated_at</code>	N/A	N/A
<code>.items[].resource.container.name</code>	Event.Attribute	Container Name	<code>.generated_at</code>	BIGFATCHAT™	N/A
<code>.items[].resource.container.name</code>	Event.Attribute	Container Name	<code>.generated_at</code>	N/A	N/A
<code>.items[].resource.site.title</code>	Event.Attribute	Site Title	<code>.generated_at</code>	Telegram	N/A
<code>.items[].highlights[].body.text/plain / .items[].highlight_text</code>	Event.Attribute	Alert Highlights	<code>.generated_at</code>	Nah I need 6 figs stims tho can fly you out where <mark>inny</mark> at	<code>.items[].highlights[].body.text/plain</code> joined by < / br> or <code>.items[].highlight_text</code> , User-configurable
<code>.items[].highlights[].body.text/plain / .items[].highlight_text</code>	Related Vulnerability/Indicator	CVE	<code>.generated_at</code>	CVE-2025-12389	CVE values mentioned in <code>.items[].highlights[].body.text/plain</code> or <code>.items[].highlight_text</code> , User-configurable
<code>.items[].resource.site_actor.name.s.handle</code>	Event.Attribute	Site Actor	<code>.generated_at</code>	RISK	N/A
<code>.items[].resource.site_actor.name.s.aliases[]</code>	Event.Attribute	Site Actor	<code>.generated_at</code>	N/A	N/A
<code>.items[].resource.site_actor.name.s.handle</code>	Adversary .Value	Adversary	<code>.generated_at</code>	RISK	User-configurable
<code>.items[].resource.site_actor.name.s.aliases[]</code>	Adversary .Value	Adversary	<code>.generated_at</code>	N/A	User-configurable

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.

METRIC	RESULT
Run Time	1 minute
Adversaries	24
Events	25
Event Attributes	442
Vulnerabilities	3

Change Log

- **Version 1.3.0**
 - Added a new configuration parameter: **Only Ingest Curated Alerts**. When enabled, the feed ingests only Flashpoint alerts that have been reviewed and curated by Flashpoint analysts for higher relevance and significance.
 - Updated the **Status** attribute to reflect the Flashpoint Alert label (for example, In Progress or Actioned). Previously, this field reflected only whether the alert was flagged in Flashpoint.
 - Added a new **Is Flagged** attribute to indicate whether a Flashpoint alert has been flagged (starred).
- **Version 1.2.7**
 - Resolved an issue where missing container and title information would cause feed runs to fail with an `error applying filter` error message.
- **Version 1.2.6**
 - The integration now ingests adversary object types.
 - Added a new configuration parameter:
 - **Link Adversaries to Alerts** - link ingested adversaries to alerts.
- **Version 1.2.5**
 - Resolved an issue with incorrect Flashpoint Ignite links for Media type events.
- **Version 1.2.4**
 - Flashpoint Ignite links to alert descriptions are now ingested as descriptions in ThreatQ.
- **Version 1.2.3**
 - Site Actors are no longer ingested as related Adversaries.
 - Context information will no longer be included in the description and will now be saved as attributes.
 - Added a new configuration parameter:
 - **Save CVE Data As** - select if CVEs should be ingested as Indicators or Vulnerabilities.
- **Version 1.2.2**

-
- Added a new configuration parameter: **Ingest Highlights**. Users can use this setting to control if the feed will ingest Alert Highlights attribute.
 - Removed HTML tags from the Alert Highlights attribute.
 - **Version 1.2.1**
 - Updated the style for Event descriptions.
 - Added Search Text and Alert Highlights attributes to Events.
 - Added Actors as related Adversaries.
 - Added two new configuration parameters: **Disable Proxies** and **Enable SSL Verification**.
 - **Version 1.2.0**
 - Updated the feed to use Flashpoint Ignite Alerts endpoint.
 - Alerts now include rich text descriptions containing alert highlights and metadata.
 - Alert Titles have been improved.
 - The Flashpoint Link attribute has been replaced with a link within the description.
 - Rebranded the integration to FlashPoint Ignite Alerts CDF.
 - Updated the minimum ThreatQ version to v5.12.1.
 - **Version 1.1.1**
 - Long alert bodies, which would trigger feed errors, are now truncated.
 - **Version 1.1.0**
 - Optimized integration code to improve overall performance and upgraded support tier from Not Supported to ThreatQ Supported.
 - **Version 1.0.0**
 - Initial Release