ThreatQuotient

A Securonix Company



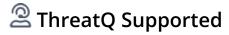
Abnormal Security Threat Intel Blog CDF

Version 1.0.0

August 04, 2025

ThreatQuotient

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Support

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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

Integrations/apps/add-ons designated as **ThreatQ Supported** are fully supported by ThreatQuotient's Customer Support team.

ThreatQuotient strives to ensure all ThreatQ Supported integrations will work with the current version of ThreatQuotient software at the time of initial publishing. This applies for both Hosted instance and Non-Hosted instance customers.



ThreatQuotient does not provide support or maintenance for integrations, apps, or add-ons published by any party other than ThreatQuotient, including third-party developers.



Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version 1.0.0

Compatible with ThreatQ >= 5.5.0

Versions

Support Tier ThreatQ Supported



Introduction

The Abnormal Security Threat Intel Blog CDF enables analysts to ingest the latest security news and research from the Abnormal Security team in the form of advisories, bulletins, and analyses posted on the Abnormal Security blog.

The integration provides the following feed:

• Abnormal Security Threat Intel Blog - ingests Abnormal Security Threat Intel blogs as ThreatQ reports and related CVEs.

The integration ingests the following object types:

- Indicators
- Reports
- Vulnerabilities



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.

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 **OSINT** 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 parameters under the **Configuration** tab:

PARAMETER

DESCRIPTION

selected for the Parsed IOC Types parameter.

Blog Types Select the blog types to fetch and ingest into ThreatQ. Options include: Threat Intel (default) Attack Stories (default) Credential Phishing (default) Vendor Email Compromise Business Email Compromise Account Takeover **Parsed IOC Types** Select the IOC types you would like to automatically parse from the content. The only option available at this time is CVE. **Ingest CVEs As** Select the entity type to ingest CVE IDs as into the ThreatQ platform. Options include: Vulnerabilities (default) Indicators This parameter is only accessible if the CVE option is



PARAMETER

DESCRIPTION

Enable SSL Certificate Verification

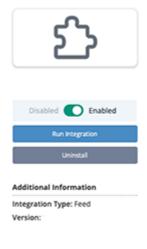
Enable this parameter if the feed should validate the host-provided

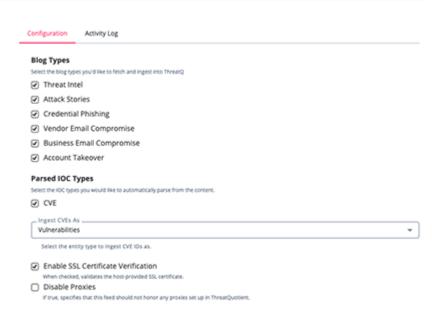
SSL certificate.

Disable Proxies Enable this parameter if the feed should not honor proxies set in

the ThreatQ UI.

Abnormal Security Threat Intel Blog





- 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

Abnormal Security Threat Intel Blog

The Abnormal Security Threat Intel Blog feed pulls blog posts from Abnormal Security's website and ingests them into ThreatQ as report objects.

GET https://abnormalsecurity.com/blog

The output of this request is HTML, which is parsed for a build ID that is used to fetch the blog posts.

GET https://abnormalsecurity.com/_next/data/{{ build_id }}/blog/category/
threat-intel.json

For each of the posts returned, fetch the corresponding blog post.

GET https://abnormalsecurity.com/_next/data/{{ build_id }}/blog/{{ uri }}.json

Sample Request:

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Abnormal published a report on the <a href=\"https://abnormalsecurity.com/resources/ransomware-
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```
victims-threat-actors?PS=organic%20website\" target=\"_blank\" rel=\"noreferrer noopener\">evolution
of ransomware</a>. The report explored the growing threat of ransomware, including the primary
factors influencing the ransomware landscape, with insight into who is being <a href=\"https://
abnormalsecurity.com/blog/ransomware-victims\" target=\"_blank\" rel=\"noreferrer
noopener\">targeted across various industries and locations</a>.\nThe report also
included a deep dive into the threat actors themselves, their activities, and a few reasons why
we've seen a 600% increase in the number of active groups since January 2020.<br />"
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its initial global explosion, a growing number of minor threat groups have entered the scene-
piggybacking on the success of the more established groups.\nWe tracked 62
different ransomware groups and their activities starting in January 2020. While some of these were
merely rebranded variations of previous ransomware strains (such as Maze rebranding to Egregor or
DarkSide renaming itself BlackMatter), most of these groups are unique threats that have emerged for
groups each month has increased dramatically, growing from just three in February 2020 to a peak of
28 in November 2021. <br />"
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Egregor—were responsible for more than half of all ransomware attacks over the past two years. Two
of those groups (Conti and LockBit) are still active today, and, as of Q1 2022, they make up almost
50% of the present <a href=\"https://abnormalsecurity.com/blog/ransomware-volume-drops-q1-2022\"
target=\"_blank\" rel=\"noreferrer noopener\">ransomware attack volume</a>.\nThis
demonstrates the centralized nature of the ransomware landscape, where a very small number of threat
groups drive most of the malicious activity.\nThe silver lining to this top-heavy
ecosystem is that disruptive actions against one of these primary groups, such as law enforcement
takedowns, can have a significant impact on the overall landscape. This is different from a threat
like <a href=\"https://abnormalsecurity.com/solutions/business-email-compromise\" target=\"_blank\"</pre>
rel=\"noreferrer noopener\">business email compromise</a>, where targeted disruptive actions are
generally less impactful to overall attack volume due to the decentralized structure of the threat
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href=\"https://abnormalsecurity.com/blog/new-ransomware-research-trends\" target=\"_blank\" rel=\"noreferrer noopener\">ransomware landscape in the past few years has been the hydra-like nature of how it has grown. Whenever a primary group has exited the scene, one or more new big groups enter, along with additional smaller groups.\nFor example, when Maze shut down in December 2020, Conti and REvil had both just emerged to fill the void. Similarly, when REvil went offline and Avaddon shut down in the early summer of 2021, LockBit resurfaced with a new version of their malware and became the most prolific ransomware group over the remainder of the year.\nSo while we've actually seen a fair amount of turnover among the top ransomware groups, the total volume of attacks has remained consistently high. This is because exiting groups are being replaced by new ones, leading to the overall number of active groups increasing by seven times since January 2020.
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in our data. Some groups significantly deviate from the overall baseline characteristics of <a
href=\"https://abnormalsecurity.com/blog/ransomware-victims\" target=\"_blank\" rel=\"noreferrer
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victim is $27 million, our data shows that a few ransomware groups aim for bigger targets than
others. The group that is most prevalently involved in big game hunting is CLOP, whose victims had a
median annual revenue of $111 million—more than four times higher than the average. Although not as
drastic, the median revenue for victims of Conti ransomware attacks was almost two times higher than
average at $48 million.\nOn the other end of the spectrum, a few groups seem to
prefer smaller prey. Avaddon's victims had a median annual revenue of $10 million, while the revenue
for LockBit victims was even lower at only $8 million.<br />"
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years have been located in North America or Western Europe, some groups have made these two regions
their almost exclusive hunting grounds.\nNearly all of Conti's almost 700 targets
(94%) were located in one of these two regions. Similarly, Grief ransomware and its predecessor
DoppelPaymer both almost exclusively targeted North American and Western European companies, with
92% of their victims in those areas.\nOther groups have focused their efforts on
other parts of the world. Ragnarok, which was active between December 2020 and August 2021, was the
only group we observed where a majority (61%) of their targets were based in Europe. In fact, none
of Ragnarok's corporate victims in 2021 were located in North America—a definite outlier in the
ransomware world.\nPrometheus, which was active between March 2021 and July 2021
before rebranding as Spook, was the only group where a plurality (37%) of its targets were located
in South America. And while companies in the Asia-Pacific region are generally lower down on a
```



```
ransomware group's list of targets, two groups-LV and LockBit-targeted organizations in the region
at a significantly higher rate.<br />"
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vector across all industries, all company sizes, and all countries. Ransomware actors have proven
that they are focused on one thing: making money in whatever way possible.\n<a
href=\"https://abnormalsecurity.com/solutions/malware-ransomware\" target=\"_blank\"
rel=\"noreferrer noopener\">Malware delivered via email</a> continues to be the initial foothold for
ransomware. Once this first payload has been delivered, threat actors can deploy additional malware
to gain access to the company network and hold your information for ransom. Now is the time to
secure your environment and protect your end users from these malicious emails-before the next
ransomware attack impacts you.<br />\n\n<a href=\"https://abnormalsecurity.com/
resources/ransomware-victims-threat-actors?PS=organic%20website\" target=\"_blank\" rel=\"noreferrer
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Blog\",\"position\":2},{\"@type\":\"ListItem\",\"item\":\"https:\\/\\/abnormalsecurity.com\\/blog\\/
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           "posts": []
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```



ThreatQuotient provides the following default mapping for this feed based on the pageProps.post JSON keys:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
.title	Report.Title	N/A	.postDate	A Deep Dive into Active Ransomware Groups	N/A
<pre>.contentSec tions[]</pre>	Report.Description	N/A	N/A	N/A	Items are parsed into HTML
.url	Report.Attribute	External Reference	.postDate	<pre>https://abnormalsecurity.com/ blog/deep-dive-active- ransomware-groups</pre>	N/A
.postDate	Report.Attribute	Published At	.postDate	2022-05-27T10:30:00-07:00	N/A
<pre>.blogCatego ry[].slug</pre>	Report.Tag	N/A	.postDate	threat-intel	N/A
.postAuthor s[].title	Report.Attribute	Author	.postDate	threat-intel	N/A
N/A	Report.Indicator	CVE	.postDate	CVE-2023-41232	Parsed from HTML



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
Reports	3
Report Attributes	9
Vulnerabilities	1



Known Issues / Limitations

- The feed utilizes **since** and **until** dates to make sure entries are not re-ingested if they haven't been updated.
- If you need to ingest historical blog posts, run the feed manually by setting the **since** date back.
- The feed will only return at maximum, the most recent 24 pots.
- ThreatQuotient recommends running this integration every 7 days based on the publication pace of the site.



Change Log

- Version 1.0.1
 - Resolved an issue where an error would occur when an author could not be found/ parsed.
- Version 1.0.0
 - Initial release