ThreatQuotient

Volexity Threat Intelligence CDF

Version 1.0.0

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ThreatQ Supported

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Contents

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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	>= 6.5.0
Support Tier	ThreatQ Supported

Introduction

The Volexity Threat Intelligence CDF enables users to ingest threat intelligence including, but not limited to, indicators, vulnerabilities, and YARA signatures from Volexity.

Volexity's solutions provide advanced analytics about the state of your devices and rapid insights into the risk those devices pose to your organization. These solutions are used by organizations across the globe including leading technology companies in Silicon Valley, the Fortune 500, and the largest government institutions.

The integration provides the following feeds:

- **Volexity - Entities** - ingests IOCs from Volexity.
- **Volexity - Tags** - ingests Adversaries, Campaigns, Vulnerabilities, Reports and Malware type objects from Volexity.
- **Volexity - Signatures** - ingests Yara Signatures from Volexity.

The integration ingests the following system object types:

- Adversaries
- Campaigns
- Indicators
  - Email Address
  - FQDN
  - MD5
  - SHA-1
  - SHA-256
- Malware
- Vulnerabilities
- Reports
- Signatures
  - Yara

Prerequisites

The following is required to utilize the feeds provided by the integration:

- A Volexity Username.
- A Volexity 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
6. Select the individual feeds to install, when prompted and click **Install**.

   > 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(s) 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.

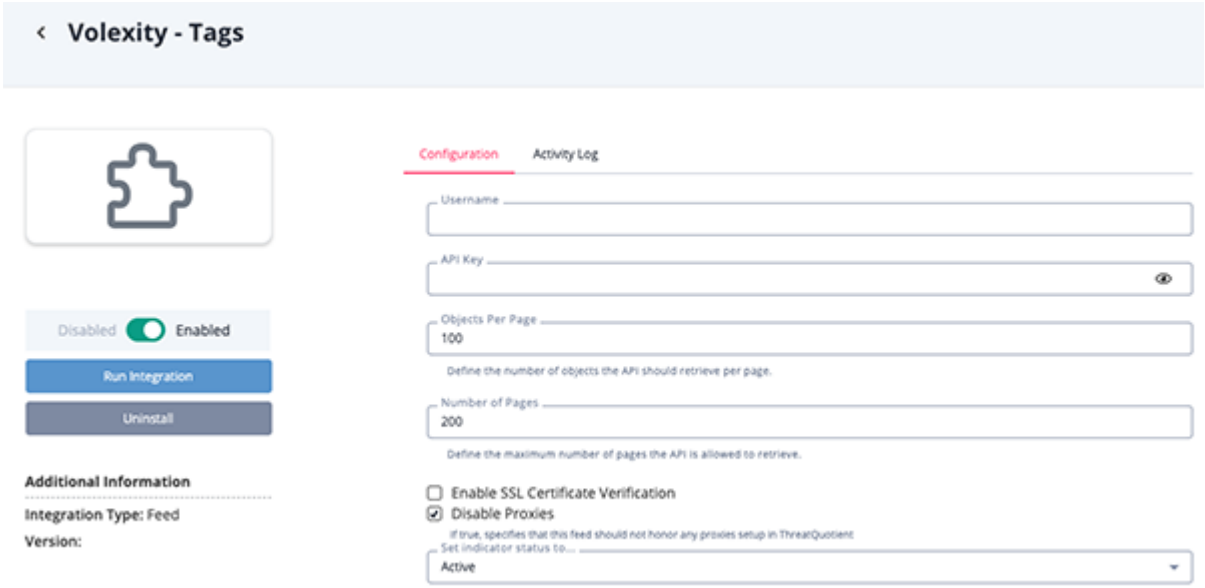
To configure the integration:

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 parameters under the **Configuration** tab:

PARAMETER	DESCRIPTION
Username	Your Volexity username.
API Key	Your Volexity API Key.
Objects Per Page	Enter the number of objects per page the API should retrieve.
Number of Pages	Enter the maximum number of pages the API is allowed to retrieve.
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.



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

Volexity - Entities

The Volexity - Entities feed ingests IOCs from Volexity.

`GET https://intel-api.volexity.com/entities`

Sample Response:


```
{
    "after": "2024-02-12T14:57:44Z,11db9815-fd7c-432e-9f49-2853ed18a296",
    "data": [
        {
            "attributes": {
                "md5": "c445d2c98d85325377a92342ee70b078",
                "sha1": "024767fa9c5678ed0f1dc12977562b7b050df324",
                "sha256":
"a1f9b76ddfdafc47d4a63a04313c577c0c2ffc6202083422b52a00803fd8193d",
                "size": -1
            },
            "created": "2020-07-09T12:02:11Z",
            "description": "Initial historical data import.",
            "entity_id": "0e85b534-182b-4f34-bc46-92548fc54520",
            "entity_type": "file",
            "is_indicator": true,
            "last_modified": "2021-09-10T11:00:02Z",
            "severity": "malicious",
            "tags": [
                "Unclassified"
            ],
            "value":
"a1f9b76ddfdafc47d4a63a04313c577c0c2ffc6202083422b52a00803fd8193d"
        },
        {
            "attributes": {
                "is_compromised": false
            },
            "created": "2020-04-22T00:00:00Z",
            "description": "Initial data import",
            "entity_id": "ffbe81cd-64cc-42d0-950d-0a1c750b5312",
            "entity_type": "hostname",
            "is_indicator": true,
            "last_modified": "2021-09-12T00:23:30Z",
            "severity": "malicious",
            "tags": [
                "APT",
                "OceanLotus"
            ],
```

```
            "value": "dmkatti.com"
        },
        {
            "attributes": {
                "asname": "AS-CHOOPA, US",
                "asnumber": 20473,
                "cc": "KR"
            },
            "created": "2022-01-17T11:14:08Z",
            "description": "SHADOWPAD IP discovered based on default response
data",
            "entity_id": "002b479b-160e-4d8a-8f1f-6ed307b2994f",
            "is_indicator": false,
            "last_modified": "2023-07-05T18:30:03Z",
            "severity": "malicious",
            "tags": [
                "APT",
                "ShadowPad"
            ],
            "entity_type": "ipaddress",
            "value": "158.247.227.6"
        },
        {
            "attributes": {},
            "created": "2022-06-23T06:54:17Z",
            "description": "Attacker controlled domain and sender associated
with Ukraine themed phishing campaign with a RAR file containing a malicious
LNK file that was observed 2022-06-22. The LNK file is designed to download
code from ustreamiptv.com that appears to be a variant of Nerbian RAT.",
            "entity_id": "82c692a3-e2aa-4de1-8ee1-08a0fb68eea0",
            "is_indicator": true,
            "last_modified": "2022-07-04T19:29:42Z",
            "severity": "malicious",
            "tags": [
                "NERBIANRAT",
                "CharcoalGrass"
            ],
            "entity_type": "emailsender",
            "value": "donate@donateforfuture.com"
        }
    ],
    "sort": "last_modified,entity_id"
}
```

ThreatQuotient provides the following default mapping for this feed:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`data[].entity_type`	Indicator.Type	SHA-256, FQDN, IP Address, Email Address	`data[].created`	`IP Address`	N/A
`data[].value`	Indicator.Value	N/A	`data[].created`	`158.247.227.6`	N/A
`data[].description`	Indicator.description	N/A	`data[].created`	`Initial historical data import.`	N/A
`data[].severity`	Indicator.Attribute	Severity	`data[].created`	`malicious`	Updatable
`data[].tags`	Indicator.Tags	N/A	`data[].created`	`NERBIANRAT`	N/A
`data[].attributes.asname`	Indicator.Attribute	ASN Name	`data[].created`	`AS-CHOOPA, US`	Only for IP Addresses
`data[].attributes.asnumber`	Indicator.Attribute	ASN Number	`data[].created`	`20473`	Only for IP Addresses
`data[].attributes.cc`	Indicator.Attribute	Country Code	`data[].created`	`KR`	Only for IP Addresses
`data[].attributes.is_compromised`	Indicator.Attribute	Is Compromised	`data[].created`	`False`	Only for FQDN, Updatable
`data[].attributes.md5`	Related.Indicator.Value	MD5	`data[].created`	`c445d2c98d85325377a92342ee70b078`	Only for SHA-256
`data[].attributes.sha1`	Related.Indicator.Value	SHA-1	`data[].created`	`024767fa9c5678ed0f1dc12977562b7b050df324`	Only for SHA-256
`data[].attributes.sha256`	Related.Indicator.Value	SHA-256	`data[].created`	`a1f9b76ddfdafc47d4a63a04313c577c0c2ffc6202083422b52a00803fd8193d`	Only for SHA-256

Volexity - Tags

The Volexity - Tags feed ingests Adversaries, Campaigns, Vulnerabilities, Reports and Malware type objects from Volexity.

```
GET https://intel-api.volexity.com/tags
```

Sample Response:


```
{
    "after": "2024-02-12T14:57:44Z,11db9815-fd7c-432e-9f49-2853ed18a296",
    "data": [
        {
            "aliases": [
                "NINEBLOG"
            ],
            "attributes": {
                "malware_type": "remote_access_trojan"
            },
            "created": "2021-09-10T10:27:19Z",
            "description": "The 9BLOG malware family has been in use for nearly
8 years with only minimal changes. It is a VBE (VBScript encoded) based malware
with a range of initial functionality, and is typically deploy by malicious
macro documents. It is used exclusively by the TEMP_JEWEL threat actor.",
            "hyperlinks": [
                "https://www.fireeye.com/blog/threat-research/2013/08/the-
curious-case-of-encoded-vb-scripts-apt-nineblog.html"
            ],
            "last_modified": "2021-09-10T10:27:19Z",
            "related_tags": [
                "DiamondGrass",
                "TIB-20200629"
            ],
            "tag_id": "04c65b36-02b1-430d-a47c-a1e260db39a6",
            "tag_name": "9BLOG",
            "tag_type": "malware_family"
        },
        {
            "aliases": [],
            "attributes": {},
            "created": "2021-09-10T10:27:20Z",
            "description": "This is a generic tag to label anything related to
advanced persistent threats (APT).",
            "hyperlinks": [
                "https://en.wikipedia.org/wiki/Advanced_persistent_threat"
            ],
            "last_modified": "2021-09-10T10:27:20Z",
            "related_tags": [
                "ACROCLOUD",
                "DARKDROP",
```

```
                "MAR-20240221",
                "MAR-20240708",
                "Nightdoor",
                "TIB-20240221",
                "TIB-20240412",
                "TIB-20240910",
                "TIB-20240919",
                "TIB-20241011",
                "TIB-20241113",
                "UTA0208",
                "UTA0233",
                "UTA0238",
                "UTA0240",
                "UTA0252",
                "UTA0304"
            ],
            "tag_id": "0934d98e-2ca7-448c-b7a7-8ab7da77fd7a",
            "tag_name": "APT",
            "tag_type": "informational"
        },
        {
            "aliases": [],
            "attributes": {},
            "created": "2021-09-10T10:27:39Z",
            "description": "DarkHalo was the initial campaign name given to the
infamous SolarWinds hack in 2021. A previously undocumented threat actor
implanted malware into legitimate third-party source code to infect the third-
party's customers. These Trojanized files that were distributed to customers
were used to perform reconaissance against the victims, allowing Dark Halo to
further infect machines they deemed worthy.",
            "hyperlinks": [
                "https://www.volexity.com/blog/2020/12/14/dark-halo-leverages-
solarwinds-compromise-to-breach-organizations/",
                "https://blogs.microsoft.com/on-the-issues/2021/05/27/nobelium-
cyberattack-nativezone-solarwinds/",
                "https://www.fireeye.com/blog/threat-research/2020/12/evasive-
attacker-leverages-solarwinds-supply-chain-compromises-with-sunburst-
backdoor.html"
            ],
            "last_modified": "2021-09-10 10:27:39+00:00",
            "related_tags": [
                "TIB-20201214"
            ],
            "tag_id": "5f933dfd-1d5f-40e9-b1e1-0377f2b96438",
            "tag_name": "DarkHalo",
            "tag_type": "campaign"
        },
        {
            "aliases": [],
            "attributes": {
```

```
                "affected_product": "Office"
            },
            "created": "2021-09-10T10:27:38Z",
            "description": "CVE-2021-40444 is a vulnerability for Microsoft
Word which was disclosed on the 7th September 2021. It relies on a
vulnerability in the MSHTML processing engine. Since it's release multiple
researchers have been able to reproduce the exploit and its likely that
malicious actors will quickly add it to their capabilities.",
            "hyperlinks": [
                "https://msrc.microsoft.com/update-guide/vulnerability/
CVE-2021-40444"
            ],
            "last_modified": "2021-09-22 11:11:50+00:00",
            "related_tags": [
                "TIB-20210908"
            ],
            "tag_id": "3d081dd1-c874-4eb9-aea5-3e07f0364f0a",
            "tag_name": "CVE-2021-40444",
            "tag_type": "exploit"
        },
        {
            "aliases": [],
            "attributes": {
                "actor_type": "unknown",
                "attacker_origin": "unknown",
                "target_countries": ["HK"]
            },
            "created": "2021-09-23T09:33:22Z",
            "description": "This tag suggests that the related entity is not
currently classified as either APT or Crime related.",
            "hyperlinks": [],
            "last_modified": "2021-10-04 16:08:11+00:00",
            "related_tags": [
                "CEFLOADER"
            ],
            "tag_id": "6705d522-64d7-415e-b14b-0a944b12e016",
            "tag_name": "Unclassified",
            "tag_type": "threat_actor"
        },
        {
            "aliases": [],
            "attributes": {
                "report_title": "TIB-20210218 | OceanLotus Creates Fake Tor
App"
            },
            "created": "2021-11-19T16:55:39Z",
            "description": "Volexity has continued to track the Vietnamese
threat group OceanLotus and identified a new fake website, set up by the group,
purporting to be created by the Tor Project. The website was designed to appear
as if it were providing access to a program called \"Torchat\" that could help
```

```
an individual chat freely without monitoring, supervision, or censorship. In
reality, the website was run by OceanLotus and was pushing malware for systems
running Windows, OSX, and Android. Volexity\u00e2\u20ac\u2122s previous
research identified fake websites distributing Windows and OSX malware in a
similar fashion. However, this is the first website Volexity has encountered
that added a mobile platform as one of the malicious download options alongside
the desktop platforms.",
            "hyperlinks": [],
            "last_modified": "2023-01-23 15:24:56+00:00",
            "related_tags": [
                "OceanLotus",
                "PHANTOMLANCE"
            ],
            "tag_id": "1e43d264-062e-46c3-915c-3f16099f6175",
            "tag_name": "TIB-20210218",
            "tag_type": "volexity_report"
        },
        {
            "aliases": [
                "SuperJump",
                "KMA VPN",
                "UTA0269",
                "SuperJumpers"
            ],
            "attributes": {},
            "created": "2024-12-23T16:36:18Z",
            "description": "Proxy network used by Chinese threat actors.
Reported by PWC who claim the network is small (<500 hosts) and comprised of
VPS and compromised pfSense devices. Initially observed by PWC in 2021.
Associated with exploitation of Citrix, Ivanti, Fortinet, OWA and Atlassian
servers.\n\nNetworking over a random port in the 10,000 - 20,000 range.",
            "hyperlinks": [],
            "last_modified": "2024-12-23 16:36:18+00:00",
            "related_tags": [
                "DiplomaticBamboo",
                "IcedBamboo",
                "Potential ORB Network IP",
                "SatelliteBamboo",
                "SleepyBamboo"
            ],
            "tag_id": "53bb5c72-df0f-413c-9102-4e8e3c224aa2",
            "tag_name": "RelayBulb0002",
            "tag_type": "orb"
        }
    ],
    "sort": "last_modified,tag_id"
}
```

ThreatQuotient provides the following default mapping for this feed:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
data[].tag_name	Object.Value	Malware, Adversary, Campaign, Vulnerability, Report	data[].created	9BLOG	Depending on the value in tag_type the object is set
data[].attributes.report_title	Object.Value	Report	data[].created	TIB-20210218 OceanLotus Creates Fake Tor App	Report title if data[].attributes.report_title else data[].tag_name
data[].description	Object.description	N/A	data[].created	The 9BLOG malware family has been in...	N/A
data[].related_tags[]	Object.Tags	N/A	data[].created	DiamondGrass	N/A
data[].hyperlinks[]	Object.Attribute	Hyperlink	data[].created	https://www.fireeye.com/blog/threat-resear...	N/A
data[].aliases[]	Object.Attribute	Alias	data[].created	NINEBLOG	N/A
data[].attributes.malware_type	Malware.Attribute	Malware Type	data[].created	remote_access_trojan	Only for "tag_type"=="malware_family"
data[].attributes.actor_type	Adversary.Attribute	Actor Type	data[].created	unknown	Only for "tag_type"=="threat_actor"
data[].attributes.attacker_origin	Adversary.Attribute	Actor Origin	data[].created	unknown	Only for "tag_type"=="threat_actor"
data[].attributes.target_countries	Adversary.Attribute	Target Country	data[].created	HK	Only for "tag_type"=="threat_actor"
data[].attributes.affected_product	Vulnerability.Attribute	Affected Product	data[].created	Office	Only for "tag_type"=="exploit"

Tag Type to ThreatQ Object Mapping

The following tables provides the Volexity Tag Type to ThreatQ Object Type mapping.

TAG_TYPE	THREATQ OBJECT TYPE
`malware_family`	Malware
`informational`	Adversary
`threat_actor`	Adversary
`orb`	Adversary
`campaign`	Campaign
`exploit`	Vulnerability
`volexity_report`	Report

Volexity - Signatures

The Volexity - Signatures feed ingest Yara Signatures from Volexity.

`GET https://intel-api.volexity.com/yara`

Sample Response:


```
{
    "data": [
        {
            "created": "2021-08-13T10:35:59Z",
            "rule_id": 5838,
            "last_modified": "2021-08-19T14:58:27Z",
            "name": "cf_office_macro_audiofile",
            "os": [
                "android",
                "darwin",
                "linux",
                "win"
            ],
            "os_arch": [
                "arm",
                "x86",
                "x64",
                "mips"
            ],
            "raw_rule": "rule cf_office_macro_audiofile: Unclassified\n{\n
meta:\n        author = \"threatintel@volexity.com\"\n        description =
\"Looks for macro content in MHT documents used by possible APT actor.\"\n
date = \"2021-08-13\"\n        hash1 =
\"507c319c6c0650497a297d9ca0d46ca0595c59f8aa466d599cc4839d9fe0c1bc\"\n
scan_context = \"file\"\n        last_modified =
\"2021-08-19T14:58:27.748156Z\"\n        license = \"Please see the license at
the head of this rules file for acceptable use. If you did not receive a
license please contact threatintel@volexity.com\"\n        rule_id = 5838\n
version = 3\n\n    strings:\n        $s1 = \"fileStream.Write
Chr( AscB( MidB( objHTTP\" ascii\n        $s2 = \"Call objHTTP.Open(\\\"POST\\
\", strURL, FALSE)\" ascii\n        $s3 = \".Calc()\" ascii\n\n    condition:\n
2 of them\n}",
            "scan_context": [
                "file"
            ],
            "tags": [
                "Unclassified"
            ]
        },
        {
            "created": "2021-08-13T10:31:42Z",
            "rule_id": 5837,
```

```
            "last_modified": "2021-08-19T14:58:28Z",
            "name": "general_office_mht_with_activemime",
            "os": [
                "android",
                "darwin",
                "linux",
                "win"
            ],
            "os_arch": [
                "arm",
                "x86",
                "x64",
                "mips"
            ],
            "raw_rule": "rule general_office_mht_with_activemime: General\n{\n
meta:\n        author = \"threatintel@volexity.com\"\n        description =
\"Looks for MHT documents exported from Word containing ActiveMime objects.\"\n
date = \"2021-08-13\"\n        hash1 =
\"507c319c6c0650497a297d9ca0d46ca0595c59f8aa466d599cc4839d9fe0c1bc\"\n
scan_context = \"file\"\n        last_modified =
\"2021-08-19T14:58:28.644144Z\"\n        license = \"Please see the license at
the head of this rules file for acceptable use. If you did not receive a
license please contact threatintel@volexity.com\"\n        rule_id = 5837\n
version = 3\n\n    strings:\n        $mht_header = \"MIME-Version:\"\n
$word = \"Generator content=3D\\\"Microsoft Word\"\n        $base64_hdr =
\"QWN0aXZlTWltZQAAAfAEAAAA\" ascii\n\n    condition:\n        $mht_header in
(0..32) and\n        $word and\n        $base64_hdr\n}",
            "scan_context": [
                "file"
            ],
            "tags": [
                "General"
            ]
        },
        {
            "created": "2021-08-11T11:07:26Z",
            "rule_id": 5830,
            "last_modified": "2021-08-19T14:58:34Z",
            "name": "apt_win_csloader_gonet_b",
            "os": [
                "android",
                "darwin",
                "linux",
                "win"
            ],
            "os_arch": [
                "arm",
                "x86",
                "x64",
                "mips"
```

```
            ],
            "raw_rule": "rule apt_win_csloader_gonet_b: Unclassified\n{\n
meta:\n        author = \"threatintel@volexity.com\"\n        description =
\"Detects a custom CobaltStrike loader.\"\n        date = \"2021-08-11\"\n
hash1 = \"595c15c61ddad76dfbca456a54ef499c1f86ed0d65b1d5a3dc10dfc5017430e3\"\n
scan_context = \"file\"\n        last_modified =
\"2021-08-19T14:58:34.551181Z\"\n        license = \"Please see the license at
the head of this rules file for acceptable use. If you did not receive a
license please contact threatintel@volexity.com\"\n        rule_id = 5830\n
version = 4\n\n    strings:\n        $mutex = \"!@#afssafasfasfs\" wide\n\n
$s_method1 = \"GetModuleHandle\" ascii fullword\n        $s_method2 =
\"LoadLibrary\" ascii fullword\n        $s_method3 = \"VirtualAlloc\" ascii
fullword\n        $s_method4 = \"GetProcAddress\" ascii fullword\n
$s_method5 = \"A_mutex\" ascii\n        $s_xor_key = {546388ff635174e963}\n
condition:\n        $mutex or\n        (\n            all of ($s*) and\n
filesize < 250KB\n        )\n}",
            "scan_context": [
                "file"
            ],
            "tags": [
                "Unclassified"
            ]
        }
    ],
    "after": "2021-08-19T14:58:34Z,5830",
    "sort": "last_modified,rule_id"
}
```

ThreatQuotient provides the following default mapping for this feed:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`data[].name`	Signature.Name	N/A	`data[].created`	`apt_win_csloader_gonet_b`	N/A
`data[].raw_rule`	Signature.Value	N/A	`data[].created`	`rule apt_win_csloader_gonet_b: Uncla...`	N/A
`data[].tags[]`	Signature.Tags	N/A	`data[].created`	`Unclassified`	N/A
`data[].scan_context[]`	Signature.Attribute	Scan Context	`data[].created`	`file`	N/A
`data[].os_arch[]`	Signature.Attribute	Operating System Architecture	`data[].created`	`arm`	N/A
`data[].os[]`	Signature.Attribute	Operating System	`data[].created`	`darwin`	N/A

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.

Volexity - Entities

METRIC	RESULT
Run Time	1 minute
Indicators	6
Indicator Attributes	30

Volexity - Tags

METRIC	RESULT
Run Time	1 minute
Adversaries	6
Adversaries Attributes	30
Campaigns	1
Campaigns Attributes	2
Malware	2

METRIC	RESULT
Malware Attributes	4
Reports	3
Reports Attributes	13
Vulnerabilities	4
Vulnerabilities Attributes	12

Volexity - Signature

METRIC	RESULT
Run Time	1 minute
Signatures	6
Signature Attributes	18

Change Log

- **Version 1.0.0**
  - Initial release