ThreatQuotient

Dataminr Pulse CDF

Version 1.0.1

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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	1.0.1
Compatible with ThreatQ Versions	>= 5.22.0
Support Tier	ThreatQ Supported

Introduction

The Dataminr Pulse CDF enables the automatic ingestion of alerts from Dataminr portal into ThreatQ. Dataminr Pulse contains alerts on activity across multiple publicly available sources. The alerts are ingested as ThreatQ events.

The integration provides the following feed:

- **Dataminr Pulse Alerts** - ingests Dataminr Pulse Alerts into ThreatQ as events.

The integration ingests the following system objects:

- Events
- Indicators
- Vulnerabilities

Prerequisites

The following is required to use the integration:

- A Dataminr Pulse Client ID and Secret.
- **At least one valid Alert List must be configured on the account before using this integration.**

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 file.
3. Navigate to the integrations management page on your ThreatQ instance.
4. Click on the **Add New Integration** button.
5. Upload the integration file using one of the following methods:
   - Drag and drop the file into the dialog box
   - Select **Click to Browse** to locate the integration 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:

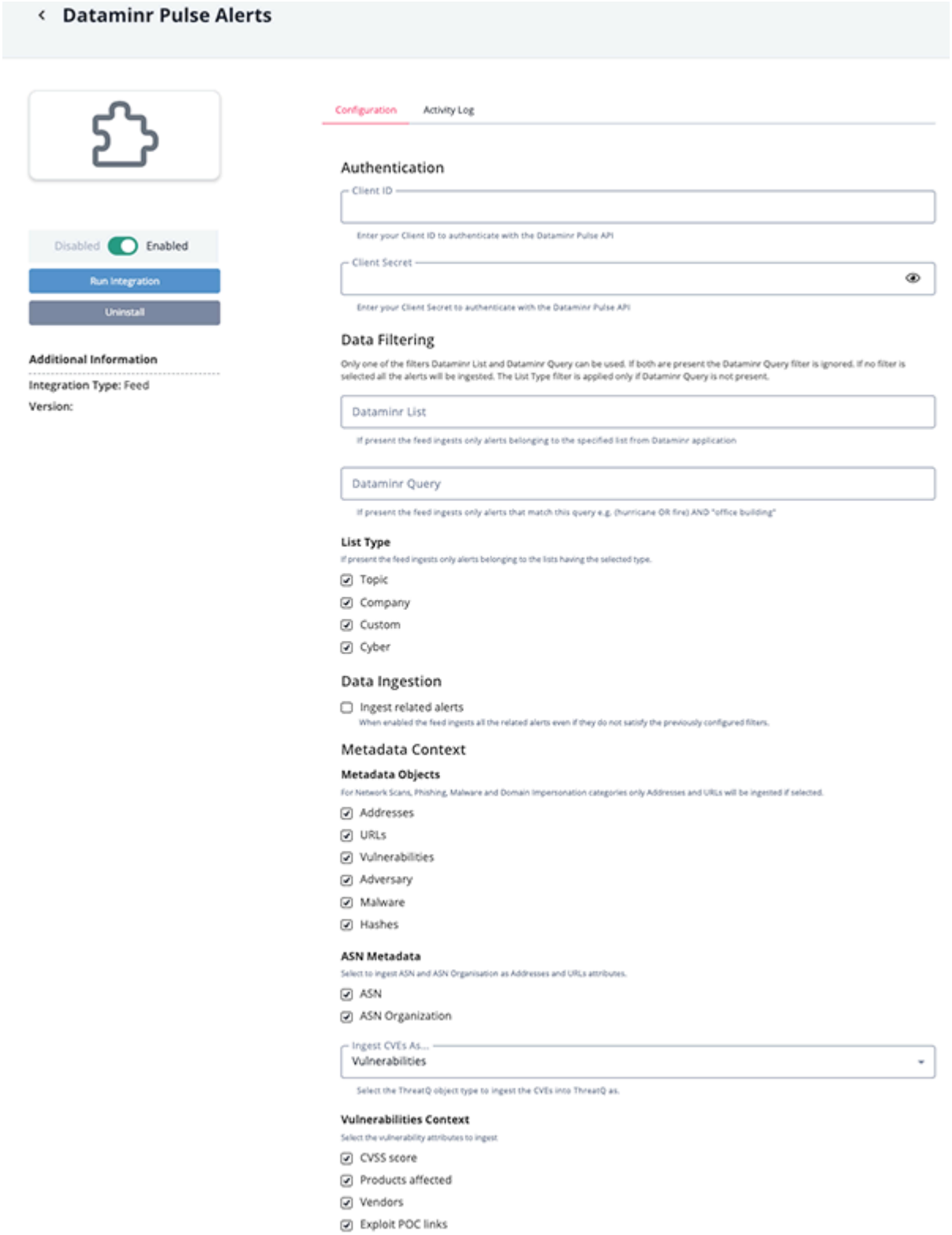
1. Navigate to your integrations management page in ThreatQ.
2. Select the **Commercial** option from the *Category* dropdown (optional).

   > 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 parameters under the **Configuration** tab:

PARAMETER	DESCRIPTION
Client ID	Your Client ID used to authenticate with the Dataminr Pulse API.
Client Secret	Your Client Secret used to authenticate with the Dataminr Pulse API.
Dataminr List	If specified, the feed ingests only alerts belonging to the specified list from Dataminr application.
Dataminr Query	If specified, the feed ingests only alerts that match the query provided. Example: (hurricane OR fire) AND "office building".
List Type	If specified, the feed ingests only alerts belonging to the lists having the selected type. Options include: ◦ Topics ◦ Company ◦ Custom ◦ Cyber
Ingest related alerts	When enabled, the feed ingests all the related alerts even if they do not satisfy the previously configured filters.
Metadata Objects	When enabled, the feed will ingest the selected related objects. Options include:

PARAMETER	DESCRIPTION
	◦ Addresses ◦ URLs ◦ Vulnerabilities ◦ Adversary ◦ Malware ◦ Hashes Network Scans, Phishing, Malware and Domain Impersonation Categories - only Addresses and URLs will be ingested if selected.
ASN Metadata	When enabled, the feed will ingest the selected metadata as Address and URL attributes. Options include: ◦ ASN ◦ ASN Organization
Ingest CVEs As	Select the ThreatQ object type to ingest the CVEs into ThreatQ as. Options include: ◦ Vulnerabilities ◦ Indicators
Vulnerabilities Context	When enabled, the feed will ingest the selected metadata as Vulnerability attributes. Options include: ◦ CVSS Score ◦ Products affected ◦ Vendors ◦ Exploit POC links



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

Dataminr Pulse Alerts

The Dataminr Pulse Alerts feed ingests Dataminr Pulse Alerts into the ThreatQ platform as events.

`GET https://gateway.dataminr.com/account/2/get_lists`

> The feed retrieves all the IDs (`.watchlists.{{CATEGORY}}.id`) for the lists configured in Dataminr Portal. The IDs are sent to the supplemental feeds `Dataminr Get Next Alerts`, `Dataminr Get Previous Alerts` to get the needed alerts.

Sample Response:


```
{
  "data": {
    "alerts": [
      {
        "alertId": "1407810963-1701783539058-3",
        "alertType": {
          "id": "urgent",
          "name": "Urgent",
          "color": "FFBB05"
        },
        "watchlistsMatchedByType": [
          {
            "id": "4177550",
            "type": "CUSTOM",
            "name": "Exploits",
            "externalTopicIds": [],
            "userProperties": {
              "omnilist": "true"
            }
          }
        ],
        "availableRelatedAlerts": 0,
        "eventTime": 1701783733823,
        "eventVolume": 0,
        "metadata": {
          "cyber": {
            "vulnerabilities": [
              {
                "id": "CVE-2023-49105",
                "cvss": 9.8,
                "products": [
                  {
                    "productName": "owncloud",
```

```
                    "productVersion": " ",
                    "productVendor": "owncloud"
                  }
                ],
                "exploitPocLinks": []
              }
            ],
            "URLs": [
              "ambionics.io"
            ],
            "addresses": [
              {
                "ip": "148.72.164.186",
                "port": "80"
              }
            ],
            "asns": [],
            "orgs": [],
            "hashes": [],
            "products": [],
            "malwares": [],
            "threats": [],
            "asOrgs": [
              {
                "asn": "AS13335",
                "asOrg": "Cloudflare"
              }
            ],
            "hashValues": []
          }
        },
        "caption": "CVE-2023-49105 referenced on X (formerly Twitter)",
        "subCaption": {
          "bullets": {
            "content": "Philip Morris mentioned in headline\nSampoerna and
Philip Morris International mentioned in article",
            "source": "According to Capital Romanian"
          }
        },
        "companies": [
          {
            "name": "Apple Inc.",
            "topicType": "company",
            "id": "2adac6e9b077021a8c4e5de1a3aa057b",
            "idStr": "2adac6e9b077021a8c4e5de1a3aa057b",
            "ticker": "\"apple+\"",
            "retired": false
          }
        ],
        "categories": [
```

```
          {
            "name": "Cybersecurity",
            "topicType": "category",
            "id": "124022",
            "idStr": "124022",
            "path": "/TOPIC/EXT/CS/124022",
            "retired": false
          }
        ],
        "eventLocation": {
          "coordinates": [
            37.3318598,
            -122.0302485
          ],
          "name": "Apple Inc. HQ, Cupertino, CA, USA",
          "places": [
            "8e51ba12f754ae46a6ec7816d6e7a617",
            "f66b10a1b6d5d260b3ddb7e7518aa5ac",
            "2f7245ea29c7d5a90bfd48512f971ef0",
            "0a269a52d33a19cd680c4d33aef9a4af",
            "4e9ea3cb3310c59405b5cd3844856d12"
          ],
          "probability": 0.0,
          "radius": 0.1
        },
        "sectors": [],
        "headerColor": "FFFFAD",
        "publisherCategory": {
          "id": "chatter",
          "name": "Chatter",
          "color": "A24512",
          "shortName": "CTR"
        },
        "expandAlertURL": "https://app.dataminr.com/#alertDetail/
5/1407810963-1701783539058-3",
        "expandUserURL": "https://app.dataminr.com/#userDetail/@ambionics",
        "relatedTerms": [
          {
            "text": "exploit",
            "url": "https://app.dataminr.com/app/core/corporate/search-
popup.html#search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22exploit%22%2C%22elements%22%3A
%5B%7B%22topicName%22%3A%22exploit%22%2C%22type%22%3A%22string%22%2C%22topicId%
22%3A-1%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinput%22%
2C%22type%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-1%2C%2
2text%22%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D"
```

```
          },
          {
            "text": "referenced",
            "url": "https://app.dataminr.com/app/core/corporate/search-
popup.html#search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22referenced%22%2C%22elements%22
%3A%5B%7B%22topicName%22%3A%22referenced%22%2C%22type%22%3A%22string%22%2C%22to
picId%22%3A-1%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinp
ut%22%2C%22type%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-
1%2C%22text%22%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D"
          }
        ],
        "relatedTermsQueryURL": "https://app.dataminr.com/#search-popup/search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22blogpost,cve,cyber
exploits,exploit,referenced%22%2C%22elements%22%3A%5B%7B%22topicName%22%3A%22bl
ogpost,cve,cyber
exploits,exploit,referenced%22%2C%22type%22%3A%22string%22%2C%22topicId%22%3A-1
%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinput%22%2C%22ty
pe%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-1%2C%22text%2
2%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D",
        "userRecentImages": [],
        "userTopHashtags": [],
        "post": {
          "timestamp": 1701788203472,
          "languages": [],
          "media": [],
          "link": "https://www.axios.com/2023/12/05/us-israeli-settler-west-
bank-visa-ban-plan"
        },
        "source": {
          "verified": false,
          "displayName": "Axios",
          "channels": [
            "news"
          ]
        }
      }
    ]
  }
}
```

Dataminr Supplemental Feeds

The integration utilizes three supplemental feeds: Dataminr Get Next Alerts, Dataminr Get Previous Alerts, Dataminr Get Related Alerts.

The Dataminr API has a cursor based implementation. `Dataminr Get Next Alerts` retrieves the alerts that Dataminr considers as new alerts for the user. `Dataminr Get Previous Alerts` retrieves the alerts that are considered old/read. If user config `Ingest related alerts` is enabled, the feed `Dataminr Get Related Alerts` ingested the related alerts for each entry.

Dataminr Get Next Alerts, Dataminr Get Previous Alerts - `GET https://gateway.dataminr.com/api/3/alerts`

Dataminr Get Related Alerts - `GET https://gateway.dataminr.com/alerts/2/get_related?id={{ALERT_ID}}`

Sample Response:


```
{
  "data": {
    "alerts": [
      {
        "alertId": "1407810963-1701783539058-3",
        "alertType": {
          "id": "urgent",
          "name": "Urgent",
          "color": "FFBB05"
        },
        "watchlistsMatchedByType": [
          {
            "id": "4177550",
            "type": "CUSTOM",
            "name": "Exploits",
            "externalTopicIds": [],
            "userProperties": {
              "omnilist": "true"
            }
          }
        ],
        "availableRelatedAlerts": 0,
        "eventTime": 1701783733823,
        "eventVolume": 0,
        "metadata": {
          "cyber": {
            "vulnerabilities": [
              {
                "id": "CVE-2023-49105",
                "cvss": 9.8,
                "products": [
                  {
                    "productName": "owncloud",
                    "productVersion": " ",
```

```
                    "productVendor": "owncloud"
                  }
                ],
                "exploitPocLinks": []
              }
            ],
            "URLs": [
              "ambionics.io"
            ],
            "addresses": [
              {
                "ip": "148.72.164.186",
                "port": "80"
              }
            ],
            "asns": [],
            "orgs": [],
            "hashes": [],
            "products": [],
            "malwares": [],
            "threats": [],
            "asOrgs": [
              {
                "asn": "AS13335",
                "asOrg": "Cloudflare"
              }
            ],
            "hashValues": []
          }
        },
        "caption": "CVE-2023-49105 referenced on X (formerly Twitter)",
        "subCaption": {
          "bullets": {
            "content": "Philip Morris mentioned in headline\nSampoerna and
Philip Morris International mentioned in article",
            "source": "According to Capital Romanian"
          }
        },
        "companies": [
          {
            "name": "Apple Inc.",
            "topicType": "company",
            "id": "2adac6e9b077021a8c4e5de1a3aa057b",
            "idStr": "2adac6e9b077021a8c4e5de1a3aa057b",
            "ticker": "\"apple+\"",
            "retired": false
          }
        ],
        "categories": [
          {
```

```
            "name": "Cybersecurity",
            "topicType": "category",
            "id": "124022",
            "idStr": "124022",
            "path": "/TOPIC/EXT/CS/124022",
            "retired": false
          }
        ],
        "eventLocation": {
          "coordinates": [
            37.3318598,
            -122.0302485
          ],
          "name": "Apple Inc. HQ, Cupertino, CA, USA",
          "places": [
            "8e51ba12f754ae46a6ec7816d6e7a617",
            "f66b10a1b6d5d260b3ddb7e7518aa5ac",
            "2f7245ea29c7d5a90bfd48512f971ef0",
            "0a269a52d33a19cd680c4d33aef9a4af",
            "4e9ea3cb3310c59405b5cd3844856d12"
          ],
          "probability": 0.0,
          "radius": 0.1
        },
        "sectors": [],
        "headerColor": "FFFFAD",
        "publisherCategory": {
          "id": "chatter",
          "name": "Chatter",
          "color": "A24512",
          "shortName": "CTR"
        },
        "expandAlertURL": "https://app.dataminr.com/#alertDetail/
5/1407810963-1701783539058-3",
        "expandUserURL": "https://app.dataminr.com/#userDetail/@ambionics",
        "relatedTerms": [
          {
            "text": "exploit",
            "url": "https://app.dataminr.com/app/core/corporate/search-
popup.html#search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22exploit%22%2C%22elements%22%3A
%5B%7B%22topicName%22%3A%22exploit%22%2C%22type%22%3A%22string%22%2C%22topicId%
22%3A-1%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinput%22%
2C%22type%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-1%2C%2
2text%22%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D"
          },
```

```
          {
            "text": "referenced",
            "url": "https://app.dataminr.com/app/core/corporate/search-
popup.html#search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22referenced%22%2C%22elements%22
%3A%5B%7B%22topicName%22%3A%22referenced%22%2C%22type%22%3A%22string%22%2C%22to
picId%22%3A-1%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinp
ut%22%2C%22type%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-
1%2C%22text%22%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D"
          }
        ],
        "relatedTermsQueryURL": "https://app.dataminr.com/#search-popup/search/
%7B%22history%22%3A%5B%7B%22displayTitle%22%3A%22blogpost,cve,cyber
exploits,exploit,referenced%22%2C%22elements%22%3A%5B%7B%22topicName%22%3A%22bl
ogpost,cve,cyber
exploits,exploit,referenced%22%2C%22type%22%3A%22string%22%2C%22topicId%22%3A-1
%2C%22equitySymbol%22%3A%22%22%7D%5D%2C%22target%22%3A%22searchinput%22%2C%22ty
pe%22%3A%22complex%22%2C%22isEquity%22%3Afalse%2C%22topicId%22%3A-1%2C%22text%2
2%3A%22%22%7D%5D%7D/location/
%7B%22center%22%3A%7B%22lat%22%3A14.43468021529728%2C%22lng%22%3A-65.91796875%2
C%22zoom%22%3A2%7D%2C%22zoom%22%3A2%2C%22extent%22%3A%7B%22north%22%3A73.428423
64106818%2C%22east%22%3A48.1640625%2C%22south%22%3A-62.91523303947613%2C%22west
%22%3A-179.6484375%7D%7D",
        "userRecentImages": [],
        "userTopHashtags": [],
        "post": {
          "timestamp": 1701788203472,
          "languages": [],
          "media": [],
          "link": "https://www.axios.com/2023/12/05/us-israeli-settler-west-
bank-visa-ban-plan"
        },
        "source": {
          "verified": false,
          "displayName": "Axios",
          "channels": [
            "news"
          ]
        }
      }
    ]
  }
}
```

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.alerts[].caption	Event.Title	N/A	.data.alerts[].eventTime	Dataminr Alert: CVE-2023-49105 referenced on X (formerly Twitter)"	Prepended with `Dataminr Alert:`
.data.alerts[].subCaption.bullets	Event.Description	N/A	N/A	According to Capital Romanian hilip Morris mentioned in headline...	N/A
.data.alerts[].availableRelatedAlerts	Event.Attribute	Available Related Alerts	.data.alerts[].eventTime	0	Updated if already exists
.data.alerts[].eventLocation.coordinates[0]	Event.Attribute	Latitude	.data.alerts[].eventTime	37.33	Rounded to 2 decimals
.data.alerts[].eventLocation. coordinates[1]	Event.Attribute	Longitude	.data.alerts[].eventTime	-122.0	Rounded to 2 decimals
.data.alerts[].eventLocation.name	Event.Attribute	Location	.data.alerts[].eventTime	Apple Inc. HQ, Cupertino, CA, USA	N/A
.data.alerts[].post.link	Event.Attribute	Post Link	.data.alerts[].eventTime	https://www.axios .com/2023/12/05/ us -israeli-settler-west- b ank-visa-ban-plan	N/A
.data.alerts[].source.verified	Event.Attribute	Is Source Verified	.data.alerts[].eventTime	False	Updated if already exists
.data.alerts[].source.displayName	Event.Attribute	Source	.data.alerts[].eventTime	Axios	N/A
.data.alerts[].source.channels	Event.Attribute	Source Channel	.data.alerts[].eventTime	Major News	See `Channel Mapping Table`
.data.alerts[].alertType.name	Event.Attribute	Alert Type	.data.alerts[].eventTime	Urgent	N/A
.data.alerts[].companies[].name	Event.Attribute	Company	.data.alerts[].eventTime	Apple Inc.	N/A
.data.alerts[].categories[].name	Event.Attribute	Category	.data.alerts[].eventTime	Cybersecurity	N/A
.data.alerts[].watchlistsMatched ByType[].name	Event.Attribute	List Name	.data.alerts[].eventTime	Exploits	N/A
.data.alerts[].expandAlertURL	Event.Attribute	Dataminr Alert URL	.data.alerts[].eventTime	https:// app.dataminr.com/ #alertDetail/ 5/1407810963- 1701783539058-3	N/A
.data.alerts[].metadata.cyber. vulnerabilities[].id	Related Indicator/ Vulnerability.Value	CVE/ N/A	.data.alerts[].eventTime	CVE-2023-49105	Ingested according to `Ingest`

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
					CVEs As... config
.data.alerts[].metadata.cyber.vulnerabilities[].cvss	Related Indicator/ Vulnerability.Attribute	CVSS Score	.data.alerts[].eventTime	9.8	Updated if already exists
.data.alerts[].metadata.cyber.vulnerabilities[].products[].productName	Related Indicator/ Vulnerability.Attribute	Product	.data.alerts[].eventTime	owncloud	N/A
.data.alerts[].metadata.cyber.vulnerabilities[].products[].productVendor	Related Indicator/ Vulnerability.Attribute	Vendor	.data.alerts[].eventTime	owncloud	N/A
.data.alerts[].metadata.cyber.addresses[].ip	Related Indicator.Value	IP Addresss	.data.alerts[].eventTime	148.72.164.186	N/A
.data.alerts[].metadata.cyber.addresses[].port	Related Indicator.Attribute	Port	.data.alerts[].eventTime	80	N/A
.data.alerts[].metadata.cyber.asOrgs[].asn	Related Indicator.Value	ASN	.data.alerts[].eventTime	AS13335	N/A
.data.alerts[].metadata.cyber.asOrgs[].asOrg	Related Indicator.Attribute	Company	.data.alerts[].eventTime	Cloudflare	N/A
.data.alerts[].metadata.cyber.URLs[]	Related Indicator.Value	FQDN	.data.alerts[].eventTime	ambionics.io	N/A

Channel Mapping Table

ThreatQuotient provides the following Mapping table for Dataminr API and Portal values.

DATAMINR API VALUE	DATAMINR PORTAL VALUE
news	Major News
majorblog	Major Blog
chatter	Chatter
localnews	Local News
stock	Stock Talk
market	Market Commentary
reported	Reporter
blog	Blog
corp	Corporate
gov	Government
emergency	Emergency Responders
university	University
sensor	Sensor

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
Events	40
Event Attributes	382
Vulnerabilities	16
Vulnerability Attributes	20
Indicators	20

Known Issues / Limitations

- Due to API limitations, only one of the filters `Dataminr List` or `Dataminr Query` can be used. If both are present, the `Dataminr Query` filter is ignored. If no filter is selected all the alerts will be ingested. The `List Type` filter is applied only if `Dataminr Query` is not present.

Change Log

- **Version 1.0.1**
  - Added the following new configuration parameters:
    - **Metadata Objects** - ingests the selected related objects.
    - **ASN Metadata** - ingest the selected metadata as address and URL attributes.
    - **Vulnerabilities Context** - ingest the selected metadata as a vulnerability attribute.
- **Version 1.0.0**
  - Initial release