ThreatQuotient

A Securonix Company

Cofense Intelligence CDF

Version 1.0.8

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ThreatQuotient
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ThreatQ Supported

Support

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Contents

Warning and Disclaimer

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Support

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

Support Email: tq-support@securonix.com
Support Web: https://ts.securonix.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	1.0.8
Compatible with ThreatQ Versions	>= 4.35.0
Support Tier	ThreatQ Supported

Introduction

Cofense Intelligence delivers high-fidelity phishing indicators and contextual information highlighting attacker tactics across their global criminal operation.

Security teams can easily operationalize Cofense Intelligence indicators in the ThreatQ platform. Indicators of phishing, such as attack vectors and malware families, help analysts in their phishing defense. Automatically deploy prioritized and relevant data to your sensor grid for detection and blocking.

The CDF provides the following feeds:

- **Cofense Intelligence -** retrieves objects from Cofense Intelligence and enrich them with related data.
- **Cofense Intelligence Credential Phishing -** retrieves objects from Cofense Intelligence and enrich them with related data with the possibility to filter based on the malware family.

The integration ingests the following system objects:

- Adversaries
    - Adversary Attributes
- Attachments
- Events
    - Event Attributes
- Indicators
    - Indicator Attributes
- Malware

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
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(s).

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:

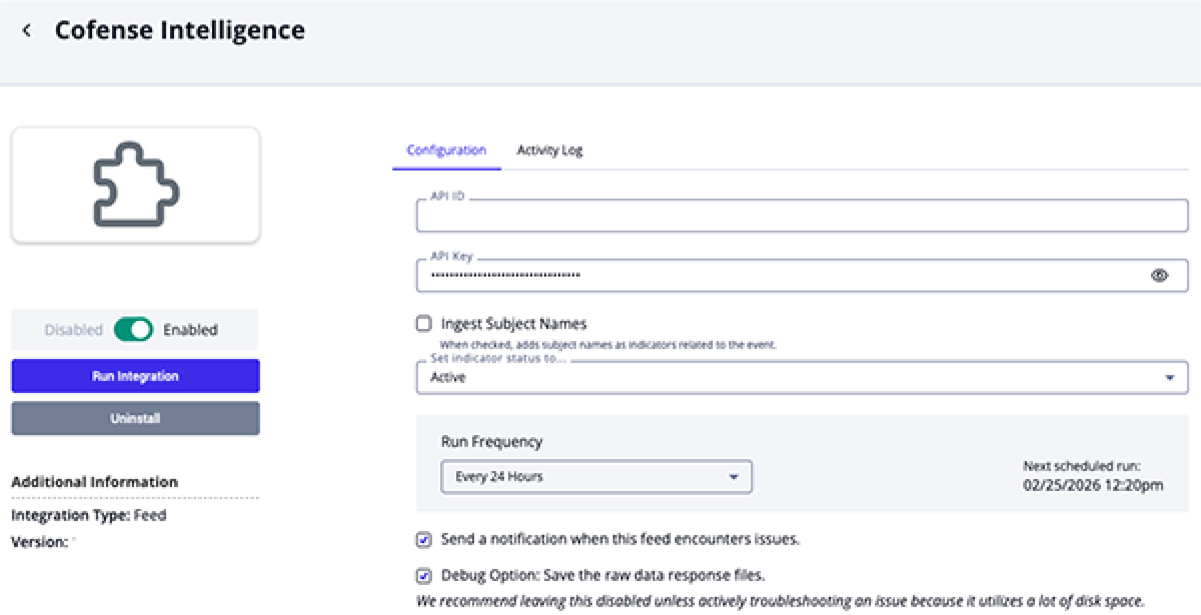
1. Navigate to your integrations management page in ThreatQ.
2. Select the **Commercial** option from the *Category* dropdown (optional).

   > 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:

Cofense Intelligence Parameters

PARAMETER	DESCRIPTION
API ID	Enter your Cofense API ID.
API Key	Enter your Cofense API Key.
Ingest Subject Names	Enable this parameter to have the feed ingest subject names as indicators related to the event.
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.



Cofense Intelligence

Configuration | Activity Log

API ID

API Key
••••••••••••••••••••••••••••••

□ Ingest Subject Names
When checked, adds subject names as indicators related to the event.

Set indicator status to...
Active

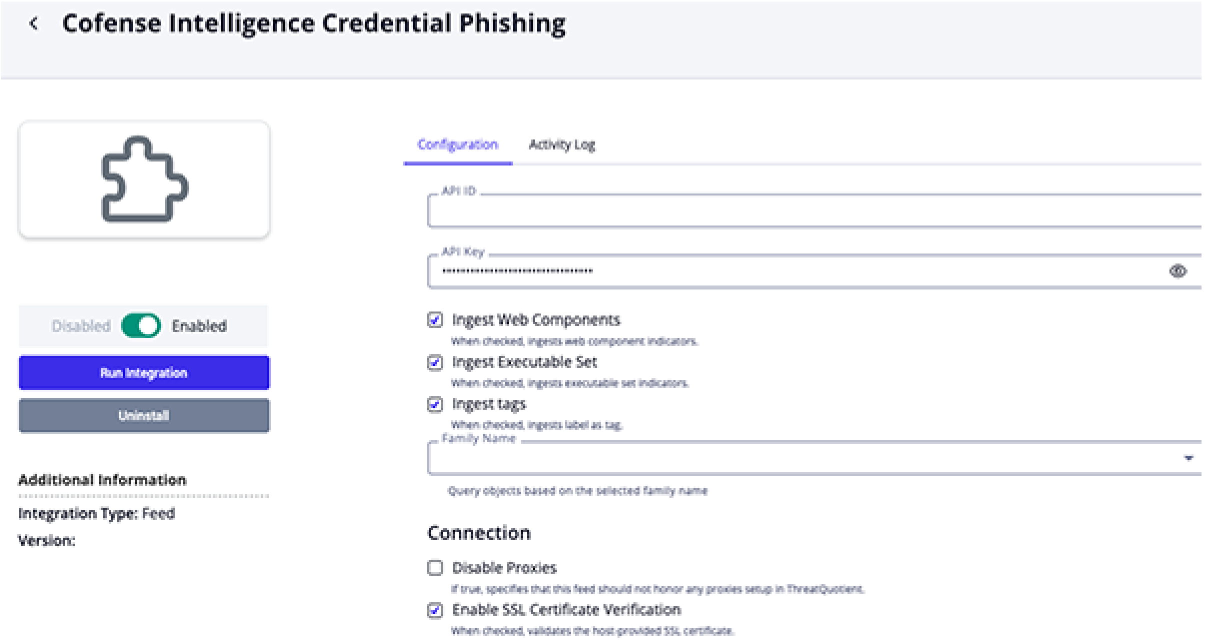
Run Frequency
Every 24 Hours
Next scheduled run:
02/25/2026 12:20pm

☑ Send a notification when this feed encounters issues.

☑ Debug Option: Save the raw data response files.
We recommend leaving this disabled unless actively troubleshooting an issue because it utilizes a lot of disk space.

Cofense Intelligence Credential Phishing Parameters

PARAMETER	DESCRIPTION
API ID	Enter your Cofense API ID.
API Key	Enter your Cofense API Key.
Ingest Web Components	Enable this parameter to ingest web component indicators.
Ingest Executable Set	Enable this parameter to ingest executable set indicators.
Ingest Tags	Enable this parameter to ingest labels as tags.
Family Name	Select the family name to use when querying objects.
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.



‹ Cofense Intelligence Credential Phishing

Configuration Activity Log

API ID

API Key
••••••••••••••••••••••••••••••••

☑ Ingest Web Components
When checked, ingests web component indicators.

☑ Ingest Executable Set
When checked, ingests executable set indicators.

☑ Ingest tags
When checked, ingests label as tag.

Family Name
Query objects based on the selected family name

Connection

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

☑ Enable SSL Certificate Verification
When checked, validates the host-provided SSL certificate.

Disabled Enabled

Run Integration

Uninstall

Additional Information

Integration Type: Feed

Version:

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

Cofense Intelligence

The Cofense Intelligence feed retrieves objects from Cofense Intelligence and enrich them with related data.

`GET https://www.threathq.com/apiv1/threat/search?threatType=malware`

Sample Response:

```
{
  "success": true,
  "data": {
    "page": {
      "currentPage": 0,
      "currentElements": 1,
      "totalPages": 1,
      "totalElements": 1
    },
    "threats": [
      {
        "id": 38663,
        "relatedSearchTags": [],
        "feeds": [
          {
            "id": 23,
            "permissions": {
              "WRITE": false,
              "OWNER": false,
              "READ": true
            },
            "displayName": "Cofense"
          }
        ],
        "blockSet": [
          {
            "deliveryMechanism": {
              "mechanismName": "GuLoader",
              "description": "Malware Downloader"
            },
            "impact": "Major",
            "confidence": 0,
            "blockType": "URL",
            "roleDescription": "Location from which a payload is obtained",
            "role": "Payload",
            "data": "https://drive.google.com/u/0/uc?
id=1NsGADL4jYjlnVLwjmdivMe3I5yTTalVy&export=download",
            "data_1": {
              "url": "https://drive.google.com/u/0/uc?
id=1NsGADL4jYjlnVLwjmdivMe3I5yTTalVy&export=download",
              "domain": "google.com",
              "query": "id=1NsGADL4jYjlnVLwjmdivMe3I5yTTalVy&export=download",
              "path": "/u/0/uc",
              "protocol": "https",
              "host": "drive.google.com"
            }
          },
          {
            "malwareFamily": {
              "familyName": "Remcos Remote Access Trojan",
              "description": "Remcos is a remote access trojan or RAT, used to
take control of a user’s system. It has multiple capabilities, chief among them
is the ability for key logging, information stealing, and audio/visual
monitoring."
            },
            "impact": "Moderate",
            "confidence": 0,
            "blockType": "Domain Name",
            "roleDescription": "Command and control location used by malware",
            "role": "C2",
            "data": "dns.pepsi25.xyz",
            "data_1": "dns.pepsi25.xyz"
          }
        ],
        "campaignBrandSet": [
          {
            "totalCount": 1,
            "brand": {
              "id": 599,
              "text": "UPS"
            }
          }
        ],
        "extractedStringSet": [],
        "domainSet": [],
        "senderEmailSet": [],
        "executableSet": [
          {
            "malwareFamily": {
              "familyName": "Remcos Remote Access Trojan",
              "description": "Remcos is a remote access trojan or RAT, used to
take control of a user’s system. It has multiple capabilities, chief among them
is the ability for key logging, information stealing, and audio/visual
monitoring."
            },
            "vendorDetections": [],
            "fileName": "Juei",
            "type": "Download",
            "dateEntered": 1588944174529,
            "severityLevel": "Major",
            "md5Hex": "6dd7c57fd11acea9111b023c27e7eb56"
          },
          {
            "deliveryMechanism": {
              "mechanismName": "GuLoader",
              "description": "Malware Downloader"
            },
            "vendorDetections": [],
            "fileName": "README.EXE",
            "type": "Attachment",
            "ssdeep": "12288:unUo0e4kMU/
NOJF19U9aZqr18iN1uwIoVBXiDjN5dLro6gVZ4glUSamtZsCNisW0:4U96dNOz15Zqr1t3IoTy1CLlG
mjs+",
            "dateEntered": 1588941795872,
            "severityLevel": "Major",
            "md5Hex": "b6c8d83223ea073c01d40fafe866466b",
            "sha1Hex": "3341cb5f684cb690e3a92dc8884fcb0c28bf47a3",
            "sha224Hex":
"4087a2cee7405842aeb47a0a364e2791d6ca52612bc4865cc42a3dbb",
            "sha256Hex":
"ae3295c31bb70b2970c9acb33c40bae503de989ed9d696842a44c866e7bafa55",
            "sha384Hex":
"b099de38567532dc9675a31d2d6cd1e57bd613d0649c3ec0f9a5ce4ca7efd935113e26c6182ca1
b5892a342e1cfcc490",
            "sha512Hex":
"b23ada84e5a6cf6260b05423e637481dbfa9fde7c1462d2b9682715bb8e1865e3e0fffd4978b7a
4df17c82384655eebfdfc6b9a6a00380b0dbf366fc66ded354",
            "fileNameExtension": "EXE"
          }
        ],
        "senderIpSet": [],
        "senderNameSet": [],
        "spamUrlSet": [],
        "subjectSet": [
          {
            "totalCount": 1,
            "subject": "UPS - Pending delivery"
          }
        ],
        "campaignLanguageSet": [
          {
            "languageDefinition": {
              "isoCode": "en",
              "name": "English",
              "nativeName": "English",
              "family": "Indo-European"
            }
          }
        ],
        "lastPublished": 1588946280590,
        "firstPublished": 1588946277933,
        "label": "Shipping - GuLoader, Remcos RAT",
        "executiveSummary": "UPS-spoofed emails deliver Remcos RAT via
GuLoader.",
        "hasReport": true,
        "reportURL": "https://www.threathq.com/api/l/activethreatreport/38663/
html",
        "apiReportURL": "https://www.threathq.com/apiv1/t3/malware/38663/html",
        "threatDetailURL": "https://www.threathq.com/p42/search/default?
m=38663",
        "threatType": "MALWARE",
        "malwareFamilySet": [
          {
            "familyName": "Remcos Remote Access Trojan",
            "description": "Remcos is a remote access trojan or RAT, used to
take control of a user’s system. It has multiple capabilities, chief among them
is the ability for key logging, information stealing, and audio/visual
monitoring."
          }
        ],
        "deliveryMechanisms": [
          {
            "mechanismName": "GuLoader",
            "description": "Malware Downloader"
          }
        ],
        "naicsCodes": []
      },
          ...
    ]
  }
}
```

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.threats[].label/.data.threats[].id`	`Event.Title`	`Malware`	`.data.threats[].firstPublished`	`Campaign: Shipping - GuLoader, Remcos RAT (38663)`	`Created by formatting the string Campaign: {{ value.label }} ({{ value.id }})`
`.data.threats[].executiveSummary`	`Event.Description`	`N/A`	`.data.threats[].firstPublished`	`"UPS-spoofed emails deliver Remcos RAT via GuLoader."`	
`.data.threats[].threatDetailURL`	`Event.Attribute`	`Threat Detail`	`.data.threats[].firstPublished`	`https://www.threathq.com/p42/search/default?m=38663`	
`.data.threats[].malwareFamilySet[].familyName`	`Event.Attribute`	`Malware Family`	`.data.threats[].firstPublished`	`Remcos Remote Access Trojan`	
`.data.threats[].campaignBrandSet[].brand.text`	`Event.Attribute`	`Brand`	`.data.threats[].firstPublished`	`UPS`	
`.data.threats[].label`	`Event.Attribute`	`Label`	`.data.threats[].firstPublished`	`Shipping - GuLoader, Remcos RAT`	
`.data.threats[].reportURL`	`Event.Attribute`	`Active Threat Report`	`.data.threats[].firstPublished`	`https://www.threathq.com/api/l/activethreatreport/38663/html`	
`.data.threats[].id`	`Attachment.Title, Attachment.Name`	`Attachment`	`.data.threats[].firstPublished`	`Campaign: Shipping - GuLoader, Remcos RAT (38663)`	`Attachment name and title are formatted from .data.threats[].id`
`.data.threats[].blockSet[].data_1`	`Indicator.Value`	`.data.threats[].blockSet[].blockType`	`.data.threats[].firstPublished`	`dns.pepsi25.xyz`	
`.data.threats[].blockSet[].impact`	`Indicator.Attribute`	`Impact`	`.data.threats[].firstPublished`	`Major`	
`.data.threats[].blockSet[].roleDescription`	`Indicator.Attribute`	`Role`	`.data.threats[].firstPublished`	`Location from which a payload is obtained`	

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.data.threats[].blockSet[].infrastructureTypeSubclass.description`	`Indicator.Attribute`	`SubRole`	`.data.threats[].firstPublished`		
`.data.threats[].blockSet[].asn`	`Indicator.Attribute`	`ASN`	`.data.threats[].firstPublished`		
`.data.threats[].blockSet[].country`	`Indicator.Attribute`	`Country`	`.data.threats[].firstPublished`	`Canada`	
`.data.threats[].blockSet[].organization`	`Indicator.Attribute`	`Organization`	`.data.threats[].firstPublished`		
`.data.threats[].executableSet[].md5Hex`	`Indicator.Value`	`MD5`	`.data.threats[].firstPublished`	`b6c8d83223ea073c01d40fafe866466b`	
`.data.threats[].executableSet[].sha1Hex`	`Indicator.Value`	`SHA-1`	`.data.threats[].firstPublished`	`3341cb5f684cb690e3a92dc8884fcb0c28bf47a3`	
`.data.threats[].executableSet[].sha256Hex`	`Indicator.Value`	`SHA-256`	`.data.threats[].firstPublished`	`ae3295c31bb70b2970c9acb33c40bae503de989ed9d696842a44c866e7bafa55`	
`.data.threats[].executableSet[].ssdeep`	`Indicator.Value`	`ssdeep`	`.data.threats[].firstPublished`	`12288:unUo0e4kMU/NOJF19U9aZqr18iN1uwIoVBXiDjN5dLro6gVZ4glUSamtZsCNisW0:4U96dNOz15Zqr1t3IoTy1CLlGmjs`	
`.data.threats[].executableSet[].sha384Hex`	`Indicator.Value`	`SHA-384`	`.data.threats[].firstPublished`	`b099de38567532dc9675a31d2d6cd1e57bd613d0649c3ec0f9a5ce4ca7efd935113e26c6182ca1b5892a342e1cfcc490`	
`.data.threats[].executableSet[].sha512Hex`	`Indicator.Value`	`SHA-512`	`.data.threats[].firstPublished`	`b23ada84e5a6cf6260b05423e637481dbfa9fde7c1462d2b9682715bb8e1865e3e0fffd4978b7a4df17c82384655eebfdfc6b9a6a00380b0dbf366fc66ded354`	

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.data.threats[].executableSet[].malwareFamily.familyName`	`Indicator.Attribute`	`Malware Family`	`.data.threats[].firstPublished`	`Remcos Remote Access Trojan`	
`.data.threats[].executableSet[].malwareFamily.description`	`Indicator.Attribute`	N/A	`.data.threats[].firstPublished`	`Remcos is a remote access trojan or RAT, used to...`	
`.data.threats[].executableSet[].fileName`	`Indicator.Attribute`	`Filename`	`.data.threats[].firstPublished`	`README.EXE`	
`.data.threats[].executableSet[].type`	`Indicator.Attribute`	`Vector`	`.data.threats[].firstPublished`	`Attachment`	
`.data.threats[].executableSet[].executableSubtype.description`	`Indicator.Attribute`	`SubRole`	`.data.threats[].firstPublished`		
`.data.threats[].malwareFamilySet.familyName`	`Malware.Value`	`Malware`	`.data.threats[].firstPublished`	`Remcos Remote Access Trojan`	
`.data.threats[].malwareFamilySet.description`	`Malware.Description`	N/A	N/A	`Remcos is a remote access trojan or RAT, used to...`	

Cofense Intelligence Credential Phishing

The Cofense Intelligence Credential Phishing feed retrieves objects from Cofense Intelligence and enrich them with related data with the possibility to filter based on the malware family.

`GET https://www.threathq.com/apiv1/threat/search?malwareFamily=null`

Sample Response:

```
{
    "success": true,
    "data": {
        "page": {
            "currentPage": 0,
            "currentElements": 30,
            "totalPages": 2706,
            "totalElements": 81153
        },
        "threats": [
            {
                "id": 5496,
                "relatedSearchTags": [],
                "feeds": [
                    {
                        "id": 23,
                        "permissions": {
                            "READ": true,
                            "WRITE": false,
                            "OWNER": false
                        },
                        "displayName": "Cofense"
                    }
                ],
                "blockSet": [
                    {
                        "malwareFamily": {
                            "familyName": "CTB Ransomware",
                            "description": "Encryption ransomware"
                        },
                        "impact": "Major",
                        "confidence": 100,
                        "blockType": "Domain Name",
                        "roleDescription": "Command and control location used
by malware",
                        "role": "C2",
                        "data": "zsn5qtrgfpu4tmpg.tor2web.fi",
                        "data_1": "zsn5qtrgfpu4tmpg.tor2web.fi"
                    }
                ],
                "campaignBrandSet": [
                    {
                        "totalCount": 1,
                        "brand": {
                            "id": 577,
                            "text": "Vodafone"
                        }
                    }
                ],
                "extractedStringSet": [],
                "domainSet": [],
                "senderEmailSet": [],
                "executableSet": [
                    {
                        "malwareFamily": {
                            "familyName": "CTB Ransomware",
                            "description": "Encryption ransomware"
                        },
                        "vendorDetections": [],
                        "fileName": "Fattura AG00003378.pdf.exe",
                        "type": "Attachment",
                        "dateEntered": 1456437633008,
                        "severityLevel": "Major",
                        "md5Hex": "efb280be9a0f11f5eafc7fd49310cf4e",
                        "sha224Hex":
"720c963d5a1134e849dda8b1cc26c2435555480a742a5fea734bbd8b",
                        "sha256Hex":
"a202b605ec8a1fcac91194d8145fe857ae9da9d5224787c372de74ed38738055",
                        "sha384Hex":
"20318fd2f17129241e34aefe2995e53f9f8d543fa2feecc5094f968dd675e0457cbdb6aa73c228
0919a6aeb0aba388b6",
                        "sha512Hex":
"15bf417519387655cf558e073c6868d70d222089e147357fdd0cb07f9a77d55ce87bf5ca2f9dbc
55ab7bc82436fe15869254189d552f92defa87637b355e2c5a",
                        "sha1Hex": "14dd6b59fb38a3c312ae5c380bee0b9f400162d4",
                        "fileNameExtension": "exe"
                    }
                ],
                "senderIpSet": [],
                "senderNameSet": [],
                "spamUrlSet": [],
                "subjectSet": [
                    {
                        "totalCount": 1,
                        "subject": "Vodafone - Recapito Elettronico Fattura nr.
AG00003378"
                    }
                ],
                "campaignLanguageSet": [],
                "campaignScreenshotSet": [],
                "lastPublished": 1660157848556,
                "firstPublished": 1456438512972,
                "label": "Vodafone - CTB Locker Encryption Ransomware",
                "executiveSummary": "Imitating a Vodafone template, these
Italian-language emails refer to an electronic invoice instructing the
recipient to view the attachment. The attachment is a .zip archive containing
an executable file representing the CTB Locker encryption ransomware that
encrypts files on the victim machine and changes the desktop background to a
payment data image. The payment locations for this malware are located on the
Tor web and request payment in Bitcoins, making it impossible to track any
payments.",
                "hasReport": true,
                "reportURL": "https://www.threathq.com/api/l/
activethreatreport/5496/html",
                "apiReportURL": "https://www.threathq.com/apiv1/t3/malware/
5496/html",
                "threatDetailURL": "https://www.threathq.com/p42/search/
default?m=5496",
                "threatType": "MALWARE",
                "deliveryMechanisms": [],
                "malwareFamilySet": [
                    {
                        "familyName": "CTB Ransomware",
                        "description": "Encryption ransomware"
                    }
                ],
                "secureEmailGatewaySet": [],
                "naicsCodes": []
            }
        ]
    }
}
```

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.threats[].data.threats[].id`	`Event.Title`	`Credential Phishing`	`.data.threats[].firstPublished`	`Credential Phishing: 5496`	`Created by formatting the string Credential Phishing: {{ value.id }}`
`.data.threats[].threatDetailURL`	`Event.Attribute`	`Threat Detail`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].campaignBrandSet[].brands.text`	`Event.Attribute`	`Brand`	`.data.threats[].firstPublished`	`Vodafone`	`N/A`
`.data.threats[].campaignScreenshotSet[].url`	`Event.Attribute`	`Reference Screenshot URL`	`.data.threats[].`	`N/A`	`N/A`

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
			firstPublished		
.data.threats[].ipDetail.ip	Indicator.Value	IP Address	.data.threats[].firstPublished	1.2.3.4	N/A
.data.threats[].ipDetail.asn	Indicator.Attribute	ASN	.data.threats[].firstPublished	N/A	N/A
.data.threats[].ipDetail.asnOrganization	Indicator.Attribute	ASN Organization	.data.threats[].firstPublished	N/A	N/A
.data.threats[].ipdetail.continentCode	Indicator.Attribute	Continent Code	.data.threats[].firstPublished	AS	N/A
.data.threats[].ipDetail.countryIsoCode	Indicator.Attribute	Country ISO Code	.data.threats[].firstPublished	MY	N/A
.data.threats[].ipDetail.countryName	Indicator.Attribute	Country Name	.data.threats[].firstPublished	Malaysia	N/A
.data.threats[].ipDetail.isp	Indicator.Attribute	ISP	.data.threats[].firstPublished	Piradius Net	N/A
.data.threats[].ipDetail.latitude	Indicator.Attribute	Latitude	.data.threats[].firstPublished	2.5000	N/A
.data.threats[].ipDetail.longitude	Indicator.Attribute	Longitude	.data.threats[].firstPublished	112.5000	N/A
.data.threats[].ipDetail.metroCode	Indicator.Attribute	Metro Code	.data.threats[].firstPublished	N/A	N/A
.data.threats[].ipDetail.organization	Indicator.Attribute	Organization	.data.threats[].firstPublished	N/A	N/A
.data.threats[].ipDetail.postalCode	Indicator.Attribute	Postal Code	.data.threats[].firstPublished	N/A	N/A

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.data.threats[].ipDetail.subdivisionIsoCode`	`Indicator.Attribute`	`Subdivision ISO Code`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].ipDetail.subdivisionName`	`Indicator.Attribute`	`Subdivsion Name`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].ipDetail.timeZone`	`Indicator.Attribute`	`Time Zone`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].campaignLanguageSet[].languageDefinition.family`	`Event.Attribute`	`Language Family`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].campaignLanguageSet[].languageDefinition.isoCode`	`Event.Attribute`	`Language ISO Code`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].campaignLanguageSet[].languageDefinition.name`	`Event.Attribute`	`Language Name`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].campaignLanguageSet[].languageDefintition.nativeName`	`Event.Attribute`	`Language Native Name`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].label`	`Event.TAG`	`TAG`	`N/A`	`N/A`	`N/A`
`N/A`	`Indicator.Attribute`	`Cofense Type`	`.data.threats[].firstPublished`	`Action`	`Value will always be 'Action'. Applies to indicators from data.threats[].blockSet.data_1`
`.data.threats[].webComponents[].md5`	`Indicator.Value`	`MD5`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].webComponents[].sha1`	`Indicator.Value`	`SHA-1`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].webComponents[].sha256`	`Indicator.Value`	`SHA-256`	`.data.threats[].firstPublished`	`N/A`	`N/A`
`.data.threats[].webComponents[].sha384`	`Indicator.Value`	`SHA-384`	`.data.threats[].`	`N/A`	`N/A`

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
			firstPublished		
.data.threats[].webComponents[].sha512	Indicator.Value	SHA-512	.data.threats[].firstPublished	N/A	N/A
.data.threats[].webComponents[].resourceURL.domain	Indicator.Value	FQDN	.data.threats[].firstPublished	N/A	Applies to all hash indicators from .data.threats[].webComponents[].*.
.data.threats[].webComponents[].resourceURL.path	Indicator.Value	URL Path	.data.threats[].firstPublished	N/A	Applies to all hash indicators from .data.threats[].webComponents[].*.
.data.threats[].webComponents[].resourceURL.url	Indicator.Value	URL	.data.threats[].firstPublished	N/A	Applies to all hash indicators from .data.threats[].webComponents[].*. Censored in docs for safety - uncensored in provider response
N/A	Indicator.Attribute	Cofense Type	.data.threats[].firstPublished	Web Component	Value will always be 'Web Component'. Applies to all hash indicators from .data.threats[].webComponents[].*.
.data.threats[].executableSet[].md5Hex	Indicator.Value	MD5	.data.threats[].firstPublished	N/A	N/A
.data.threats[].executableSet[].sha1Hex	Indicator.Value	SHA-1	.data.threats[].firstPublished	N/A	N/A
.data.threats[].executableSet[].sha224Hex	Indicator.Value	SHA-224	.data.threats[].firstPublished	N/A	N/A
.data.threats[].executableSet[].sha384Hex	Indicator.Value	SHA-384	.data.threats[].firstPublished	N/A	N/A
.data.threats[].executableSet[].sha512Hex	Indicator.Value	SHA-512	.data.threats[].firstPublished	N/A	N/A
.data.threats[].executableSet[].fileName	Indicator.Value	Filename	.data.threats[].firstPublished	Fattura AG00003378.pdf.exe	N/A
N/A	Indicator.Attribute	Cofense Type	.data.threats[].firstPublished	Executable Component	Value will always be 'Executable Component'. Applies to all indicators

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
					from .data.threats[].executableSet[].*.
.data.threats[].executableSet[].fileNameExtension	Indicator.Attribute	File name extension	.data.threats[].firstPublished	exe	Applies to FILENAME indicators
.data.threats[].executableSet[].type	Indicator.Attribute	File Type	.data.threats[].firstPublished	Attachment	Applies to FILENAME indicators
.data.threats[].blockSet.confidence	Indicator.Attribute	Confidence	.data.threats[].firstPublished	N/A	N/A
.data.threats[].blockSet.impact	Indicator.Attribute	Impact	.data.threats[].firstPublished	N/A	N/A
.data.threats[].blockSet.data_1.protocol	Indicator.Attribute	Protocol	.data.threats[].firstPublished	N/A	Applies to URL Path indicators
.data.threats[].blockSet.data_1.domain	Indicator.Value	FQDN	.data.threats[].firstPublished	N/A	N/A
.data.threats[].blockSet.data_1.url	Indicator.Value	URL	.data.threats[].firstPublished	N/A	N/A
.data.threats[].blockSet.data_1.path	Indicator.Value	URL Path	.data.threats[].firstPublished	N/A	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.

Cofense Intelligence

The following metrics is for a 24 hour run.

METRIC	RESULT
Run Time	< 1 minute
Indicators	200
Indicator Attributes	750
Adversaries	5
Adversary Attributes	20
Events	20
Event Attributes	100
Malware	8
Attachments	20

Cofense Intelligence Credential Phishing

The following metrics is for a 24 hour run.

METRIC	RESULT
Run Time	1 min
Indicators	1,749
Indicator Attributes	737
Events	268
Event Attributes	737

Change Log

- **Version 1.0.8**
    - Resolved a filter mapping error that would cause feed runs to fail.
    - Added the following new configuration options to both feeds:
        - **Enable SSL Certificate Verification** - determine if the feed should validate the host-provided SSL certificate.
        - **Disable Proxies** - determine if the feed should honor proxies set in the ThreatQ UI.
- **Version 1.0.7**
    - Updated the Cofense Intelligence Credential Phishing feed to reflect a change in the provider's API.
- **Version 1.0.6**
    - Added new configuration filter, **Family Name**, for the Cofense Intelligence Credential Phishing feed.
- **Version 1.0.5**
    - Bug fix on attribute mapping logic for `screenshot` and `phishingURL_1`
    - API Key values are now masked in ThreatQ UI
- **Version 1.0.4**
    - Initial release