ThreatQuotient

A Securonix Company

GreyNoise Action Bundle

Version 1.2.0

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ThreatQuotient
20130 Lakeview Center Plaza Suite 400
Ashburn, VA 20147

ThreatQ Supported

Support

Email:	tq-support@securonix.com
Web:	https://ts.securonix.com
Phone:	703.574.9893

Contents

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Support Web: https://ts.securonix.com
Support Phone: 703.574.9893

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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version	1.2.0
Compatible with ThreatQ Versions	>= 5.12.1
ThreatQ TQO License Required	Yes
Support Tier	ThreatQ Supported

Introduction

The GreyNoise Action Bundle for ThreatQ enables analysts to use GreyNoise Enterprise for automated enrichment and investigations.

The action bundle provides the following actions:

- **GreyNoise - IP Quick Check -** performs a quick noise check on the IPs of the selected data collection.
- **GreyNoise - CVE Enrichment -** enriches selected CVEs with GreyNoise data.
- **GreyNoise - IP Context -** enriches select IPs with GreyNoise's full contextual data.

The integration is both compatible with and returns IP Address type indicators. Additionally, the GreyNoise - CVE Enrichment action is also compatible and enriches CVE type indicators and vulnerabilities.

> This action is intended for use with ThreatQ TDR Orchestrator (TQO). An active TQO license is required for this feature.

Prerequisites

- An active ThreatQ TDR Orchestrator (TQO) license.
- A data collection containing:
  - All actions except the CVE Enrichment action - IP Address type indicators.
  - The GreyNoise CVE Enrichment action - CVE type indicators and Vulnerability objects

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 action bundle zip file.
3. Navigate to the integrations management page on your ThreatQ instance.
4. Click on the **Add New Integration** button.
5. Upload the zip file using one of the following methods:
    - Drag and drop the zip file into the dialog box
    - Select **Click to Browse** to locate the zip file on your local machine
6. Select the actions to install, when prompted, and click on the **Install** button.

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

    The action(s) have been installed on your ThreatQ instance. You will still need to configure the action(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:

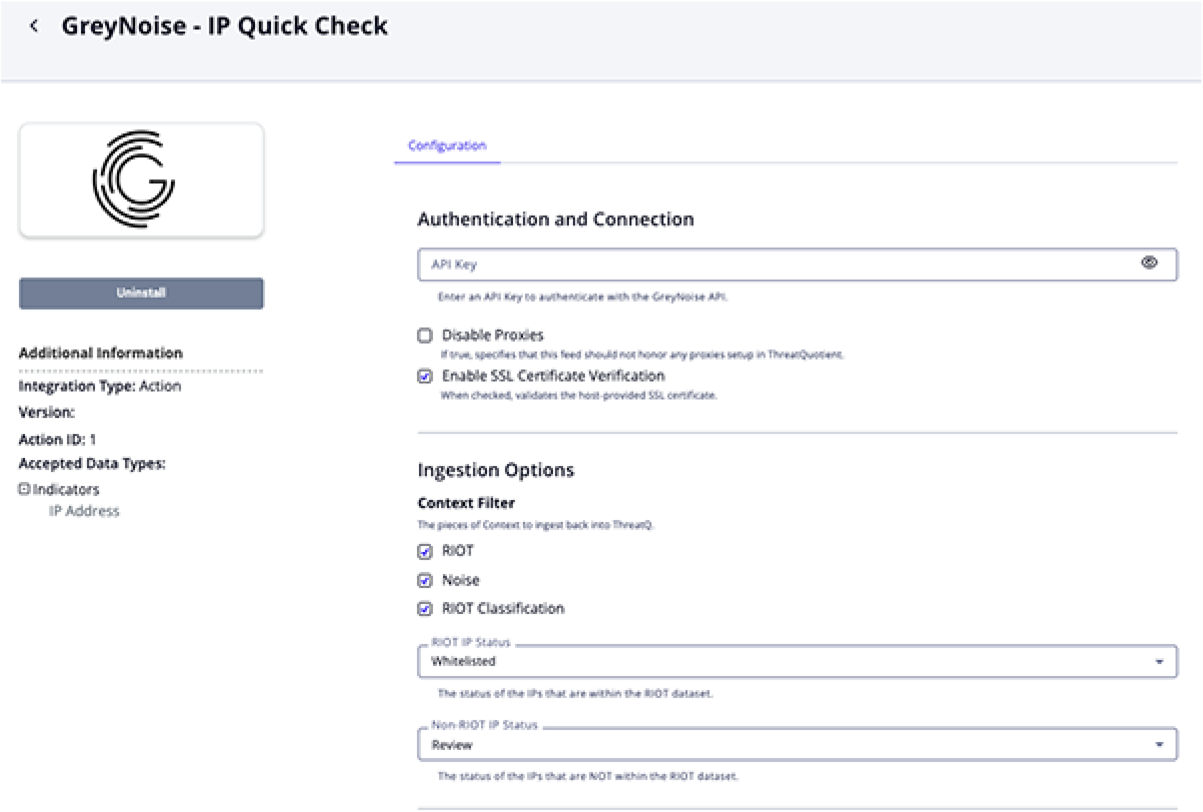
1. Navigate to your integrations management page in ThreatQ.
2. Select the **Actions** option from the *Category* dropdown (optional).
3. Click on the action entry to open its details page.
4. Enter the following parameters under the **Configuration** tab:

> The configurations set on this page will be used as the default settings when inserting this action into a new workflow. Updating the configurations on this page will not update any instances of this action that have already been deployed to a workflow. In that scenario, you must update the action's configurations within the workflow itself.

IP Quick Check Parameters

PARAMETER	DESCRIPTION
GreyNoise API Key	API Key for authentication with the IPInfo API
Disable Proxies	Enable this option to have the action ignore proxies settings set in the ThreatQ UI.
Enable SSL Certificate Verification	Enable this option to verify the provider's SSL certificate.
Context Filter	Select the pieces of Context to ingest back into ThreatQ. Options include: ◦ RIOT ◦ Noise ◦ Noise Code
RIOT IP Status	Select the status of the IP Addresses that are within the RIOT dataset. Options include: ◦ Whitelisted

PARAMETER	DESCRIPTION
	◦ Review ◦ Active
Non-RIOT IP Status	Select the status of the IP Addresses that are not within the RIOT dataset. Options include: ◦ Whitelisted ◦ Review ◦ Active
Objects Per Run	Maximum number of Objects to Submit per workflow run.



Additional Information

Integration Type: Action

Version:

Action ID: 1

Accepted Data Types:

⊟ Indicators

IP Address

Authentication and Connection

API Key

Enter an API Key to authenticate with the GreyNoise API.

☐ 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.

Ingestion Options

Context Filter

The pieces of Context to ingest back into ThreatQ.

☑ RIOT

☑ Noise

☑ RIOT Classification

RIOT IP Status: Whitelisted

The status of the IPs that are within the RIOT dataset.

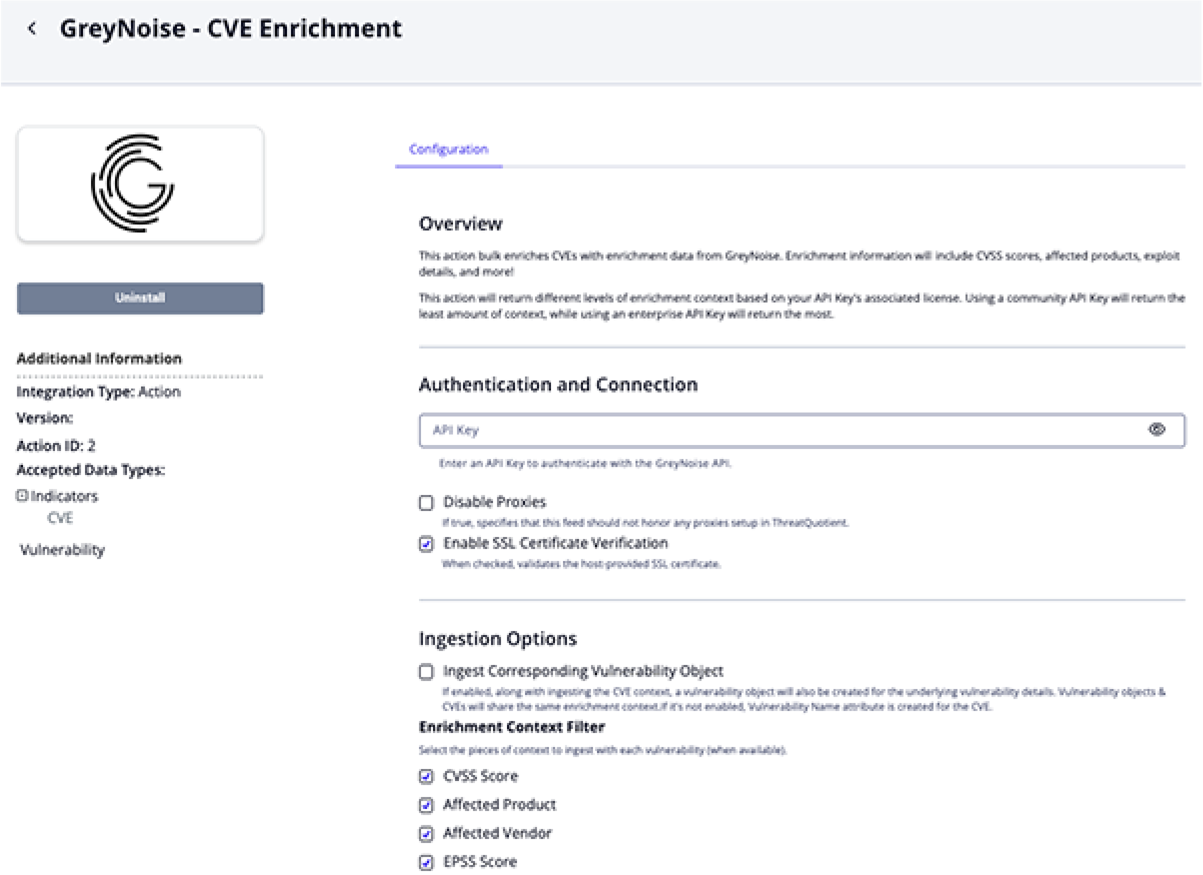
Non-RIOT IP Status: Review

The status of the IPs that are NOT within the RIOT dataset.

CVE Enrichment Parameters

PARAMETER	DESCRIPTION
GreyNoise API Key	API Key for authentication with the IPInfo API

PARAMETER	DESCRIPTION
Disable Proxies	Enable this option to have the action ignore proxies settings set in the ThreatQ UI.
Enable SSL Certificate Verification	Enable this option to verify the provider's SSL certificate.
Ingest Corresponding Vulnerability Object	If enabled, along with ingesting the CVE context, a vulnerability object will also be created for the underlying vulnerability details. Vulnerability objects & CVEs will share the same enrichment context. If it's not enabled, `Vulnerability Name` attribute is created for the CVE.
Enrichment Context Filter	Select the pieces of context to ingest with each vulnerability (when available). Options include: ◦ CVSS Score (default) ◦ Affected Product (default) ◦ Affected Vendor (default) ◦ EPSS Score (default) ◦ Is CISA KEV (default) ◦ Has Exploit (default) ◦ Attack Vector (default)
Objects Per Run	Enter the maximum number of objects to submit per workflow run.



‹ GreyNoise - CVE Enrichment

Uninstall

Additional Information

Integration Type: Action

Version:

Action ID: 2

Accepted Data Types:

⊟ Indicators

CVE

Vulnerability

Configuration

Overview

This action bulk enriches CVEs with enrichment data from GreyNoise. Enrichment information will include CVSS scores, affected products, exploit details, and more!

This action will return different levels of enrichment context based on your API Key's associated license. Using a community API Key will return the least amount of context, while using an enterprise API Key will return the most.

Authentication and Connection

API Key

Enter an API Key to authenticate with the GreyNoise API.

□ 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.

Ingestion Options

□ Ingest Corresponding Vulnerability Object

If enabled, along with ingesting the CVE context, a vulnerability object will also be created for the underlying vulnerability details. Vulnerability objects & CVEs will share the same enrichment context.If it's not enabled, Vulnerability Name attribute is created for the CVE.

Enrichment Context Filter

Select the pieces of context to ingest with each vulnerability (when available).

☑ CVSS Score

☑ Affected Product

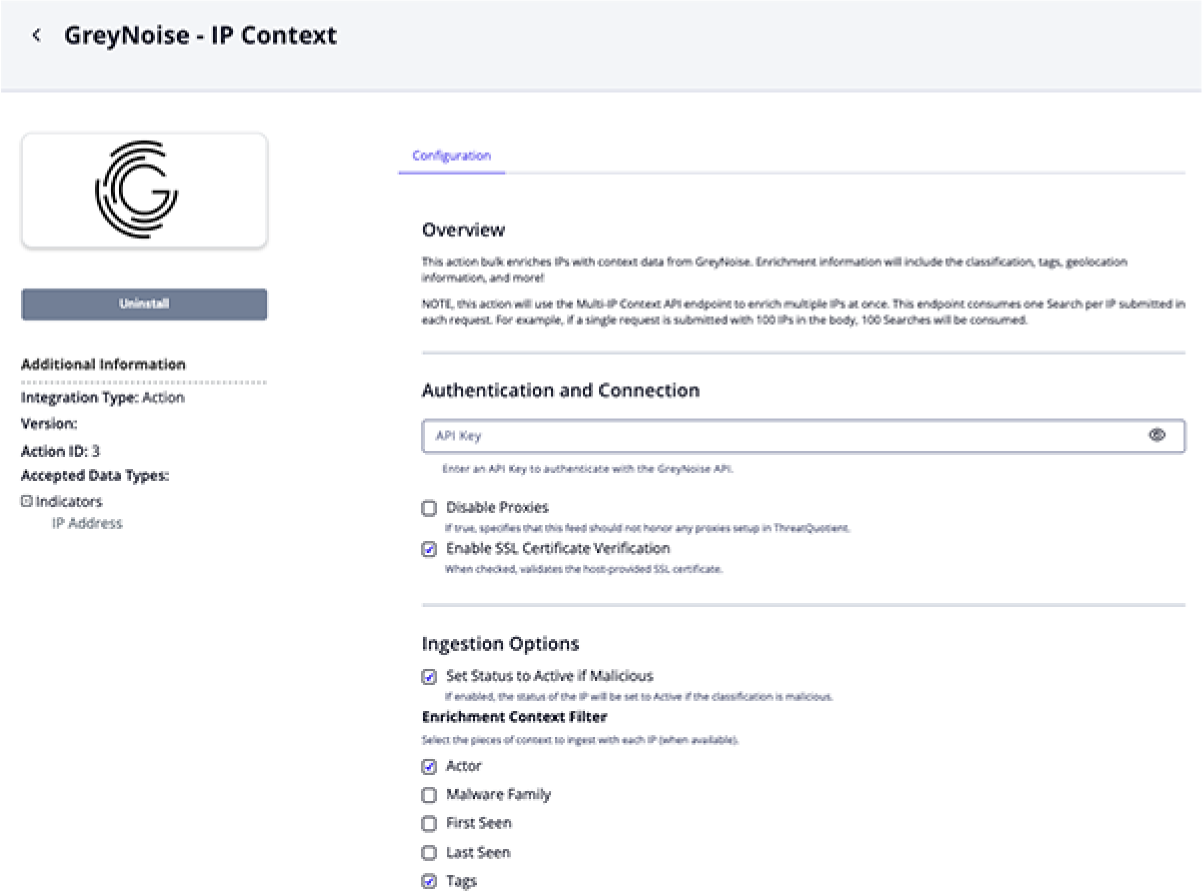
☑ Affected Vendor

☑ EPSS Score

IP Context Parameters

PARAMETER	DESCRIPTION
GreyNoise API Key	API Key for authentication with the IPInfo API
Disable Proxies	Enable this option to have the action ignore proxies settings set in the ThreatQ UI.
Enable SSL Certificate Verification	Enable this option to verify the provider's SSL certificate.
Set Status to Active if Malicious	Enable this parameter to have the status of the IP will be set to Active if the classification is malicious.

PARAMETER	DESCRIPTION
Enrichment Context Filter	Select the pieces of context to ingest with each vulnerability (when available). Options include: ◦ Actor ◦ Malware Family ◦ First Seen ◦ Last Seen ◦ Tags ◦ Classification ◦ CVEs ◦ Is Bot ◦ Is TOR ◦ Is VPN ◦ Is Spoofable ◦ VPN Service ◦ ASN ◦ Region ◦ Organization ◦ Category ◦ Operating System ◦ Destination Country ◦ Destination Country Code ◦ Source Country ◦ Source Country Code ◦ Source City ◦ RDNS ◦ Scanned Paths ◦ Scanned Ports ◦ RIOT ◦ RIOT Category ◦ Service Name ◦ Trust Level ◦ External Reference ◦ Last Updated
Add Raw Data Information to Description	Enable this parameter to add the scanned ports and paths to the description. Enabling this parameter may significantly increase the description size.
Objects Per Run	Enter the maximum number of objects to submit per workflow run.



‹ GreyNoise - IP Context

Additional Information

Integration Type: Action

Version:

Action ID: 3

Accepted Data Types:

⊟ Indicators

IP Address

Overview

This action bulk enriches IPs with context data from GreyNoise. Enrichment information will include the classification, tags, geolocation information, and more!

NOTE, this action will use the Multi-IP Context API endpoint to enrich multiple IPs at once. This endpoint consumes one Search per IP submitted in each request. For example, if a single request is submitted with 100 IPs in the body, 100 Searches will be consumed.

Authentication and Connection

API Key

Enter an API Key to authenticate with the GreyNoise API.

☐ 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.

Ingestion Options

☑ Set Status to Active if Malicious

If enabled, the status of the IP will be set to Active if the classification is malicious.

Enrichment Context Filter

Select the pieces of context to ingest with each IP (when available).

☑ Actor

☐ Malware Family

☐ First Seen

☐ Last Seen

☑ Tags

5. Review any additional settings, make any changes if needed, and click on **Save**.

Actions

The action bundle provides the following actions:

FUNCTION	DESCRIPTION	OBJECT TYPE	OBJECT SUBTYPE
GreyNoise - IP Quick Check	Quickly checks if IPs in a data collection are noise or not (also checks RIOT)	Indicator	IP Address
GreyNoise - CVE Enrichment	Enriches CVEs with GreyNoise data	Indicator, Vulnerability	Indicator - CVE
GreyNoise - IP Context	Enriches IPs with GreyNoise's full contextual data	Indicator	IP Address

IP Quick Check

The GreyNoise - IP Quick Check action checks IPs to see if they are within GreyNoise's RIOT dataset (a known benign service).

`POST https://api.greynoise.io/v3/noise/ip?quick=true`

Sample Body:

```
{
  "ips": [
    "20.163.15.34"
  ]
}
```

Sample Response:

```
[
  {
    "business_service_intelligence": {
      "found": false,
      "trust_level": ""
    },
    "internet_scanner_intelligence": {
      "classification": "malicious",
      "found": true
    },
    "ip": "20.163.15.34"
  }
]
```

ThreatQuotient provides the following default mapping for this action:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
.ip	Indicator.Value	IP Address	N/A	`20.163.15.34`	N/A
.business_service_intelligence.found	Indicator.Attribute	RIOT	N/A	`false`	Updatable
.internet_scanner_intelligence.found	Indicator.Attribute	Noise	N/A	`true`	Updatable
.internet_scanner_intelligence.classification	Indicator.Attribute	RIOT Classification	N/A	`malicius`	Updatable

CVE Enrichment

The GreyNoise - CVE Enrichment action performs CVE ID lookups to enrich CVEs with GreyNoise data.

`POST https://api.greynoise.io/v3/cves`

Sample Body:

```
{
  "cves": [
    "CVE-2024-23897"
  ]
}
```

Sample Response:

```
{
  "id": "CVE-2024-23897",
  "details": {
    "vulnerability_name": "Jenkins Command Line Interface (CLI) Path Traversal
Vulnerability",
    "vulnerability_description": "Jenkins 2.441 and earlier, LTS 2.426.2 and
earlier does not disable a feature of its CLI command parser that replaces an
'@' character followed by a file path in an argument with the file's contents,
allowing unauthenticated attackers to read arbitrary files on the Jenkins
controller file system.",
    "cve_cvss_score": 9.8,
    "product": "Jenkins Command Line Interface (CLI)",
    "vendor": "Jenkins",
    "published_to_nist_nvd": true
  },
  "timeline": {
    "cve_published_date": "2024-01-24T18:15:09Z",
    "cve_last_updated_date": "2024-05-14T15:01:24Z",
    "first_known_published_date": "2024-01-30T00:00:00Z",
    "cisa_kev_date_added": "2024-08-19T00:00:00Z"
  },
  "exploitation_details": {
    "attack_vector": "NETWORK",
    "exploit_found": true,
    "exploitation_registered_in_kev": true,
    "epss_score": 0.97225
  },
  "exploitation_stats": {
    "number_of_available_exploits": 48,
    "number_of_threat_actors_exploiting_vulnerability": 2,
    "number_of_botnets_exploiting_vulnerability": 0
  },
  "exploitation_activity": {
    "activity_seen": false,
    "benign_ip_count_1d": 0,
    "benign_ip_count_10d": 0,
    "benign_ip_count_30d": 0,
    "threat_ip_count_1d": 0,
    "threat_ip_count_10d": 0,
    "threat_ip_count_30d": 0
  }
}
```

ThreatQuotient provides the following default mapping for this action:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.details.vulnerability_name`	Vulnerability Value	N/A	`.timeline.cve_published_date`	`Jenkins Command Line Interface (CLI) Path Traversal Vulnerability`	User-configurable;
`.details.vulnerability_name`	Indicator Attribute	`Vulnerability Name`	`.timeline.cve_published_date`	`Jenkins Command Line Interface (CLI) Path Traversal Vulnerability`	If `Ingest Corresponding Vulnerability Object` is unchecked;
`exploited`	Indicator/ Vulnerability TAG	N/A	`.timeline.cve_published_date`	`exploited`	If `.exploitation_details.exploitation_registered_in_kev` or `.exploitation_details.exploit_found` is True
`.details.cve_cvss_score`	Indicator/ Vulnerability Attribute	`CVSS Score`	`.timeline.cve_published_date`	`9.8`	Updatable; User-configurable;
`.details.product`	Indicator/ Vulnerability Attribute	`Affected Product`	`.timeline.cve_published_date`	`Jenkins Command Line Interface (CLI)`	User-configurable;
`.details.vendor`	Indicator/ Vulnerability Attribute	`Affected Vendor`	`.timeline.cve_published_date`	`Jenkins`	User-configurable;
`.exploitation_details.attack_vector`	Indicator/ Vulnerability Attribute	`Attack Vector`	`.timeline.cve_published_date`	`NETWORK`	User-configurable;
`.exploitation_details.exploit_found`	Indicator/ Vulnerability Attribute	`Has Exploit`	`.timeline.cve_published_date`	`true`	Updatable; User-configurable;
`.exploitation_details.exploitation_registered_in_kev`	Indicator/ Vulnerability Attribute	`Is CISA KEV`	`.timeline.cve_published_date`	`true`	Updatable; User-configurable;
`.exploitation_details.epss_score`	Indicator/ Vulnerability Attribute	`EPSS Score`	`.timeline.cve_published_date`	`0.97225`	Updatable; User-configurable;
`.timeline.*`, `.exploitation_stats.*`, `.exploitati`	Indicator/ Vulnerability Description	N/A	N/A	N/A	Various fields concatenated to build description HTML

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`on_activity.*`					

IP Context

The GreyNoise - IP Context action enriches IPs with GreyNoise's full contextual data such as geolocation information and classification.

`POST https://api.greynoise.io/v3/noise/multi/context`

Sample Body:

```
{
  "ips": [
    "1.1.1.1"
  ]
}
```

Sample Response:

```
{
  "data": [
    {
      "actor": "unknown",
      "bot": false,
      "classification": "malicious",
      "cve": [],
      "first_seen": "2024-08-19",
      "ip": "45.63.52.184",
      "last_seen": "2024-08-19",
      "metadata": {
        "asn": "AS20473",
        "category": "hosting",
        "city": "Los Angeles",
        "country": "United States",
        "country_code": "US",
        "destination_countries": ["Canada"],
        "destination_country_codes": ["CA"],
        "organization": "The Constant Company, LLC",
        "os": "",
        "rdns": "45.63.52.184.vultrusercontent.com",
        "region": "California",
        "sensor_count": 1,
        "sensor_hits": 5,
        "source_country": "United States",
        "source_country_code": "US",
        "tor": false
      },
      "published_at": "2024-08-19 00:00:00+00:00",
      "raw_data": {
        "hassh": [],
        "ja3": [],
        "scan": [
          {
            "port": 983,
            "protocol": "TCP"
          }
        ],
        "web": {}
      },
      "seen": true,
      "spoofable": true,
      "tags": [],
      "vpn": false,
      "vpn_service": ""
    }
  ]
}
```

ThreatQuotient provides the following default mapping for this action:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.ip`	Indicator.Value	IP Address	`.first_seen`	`1.1.1.1`	N/A
`.business_service_intelligence.explanation`	Indicator.Description	N/A	N/A	`Public DNS services are used as alternatives ...`	N/A
`.business_service_intelligence.description`	Indicator.Description	N/A	N/A	`Cloudflare, Inc. is an American web infrastructure ...`	N/A
`.internet_scanner_intelligence.raw_data.{scan.port, .scan.protocol, .http.path}`	Indicator.Description	N/A	N/A	N/A	If `Add Raw Data Information To Description` is enabled.
`.internet_scanner_intelligence.tags[].name`	Indicator.Tags	N/A	N/A	`Apple iOS Lockdownd Crawler`	User-configurable.
`.internet_scanner_intelligence.actor`	Indicator.Attribute	Actor	`.first_seen`	`APT9`	User-configurable. If this is 'unknown', it will be ignored.
`.internet_scanner_intelligence.classification`	Indicator.Attribute	Classification	`.first_seen`	`malicious`	User-configurable.
`.internet_scanner_intelligence.metadata.rdns`	Indicator.Attribute	rDNS	`.first_seen`	`crawl-66-249-79-17.googlebot.com`	User-configurable
`.internet_scanner_intelligence.metadata.source_country`	Indicator.Attribute	Source Country	`.first_seen`	`Italy`	User-configurable
`.internet_scanner_intelligence.metadata.source_country_code`	Indicator.Attribute	Country Code	`.first_seen`	`IT`	User-configurable

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.internet_scanner_intelligence.metadata.source_city`	Indicator.Attribute	Source City	`.first_seen`	`Milan`	User-configurable
`.internet_scanner_intelligence.metadata.destination_countries[]`	Indicator.Attribute	Destination Country	`.first_seen`	`Germany`	User-configurable
`.internet_scanner_intelligence.metadata.destination_country_codes[]`	Indicator.Attribute	Destination Country Code	`.first_seen`	`DE`	User-configurable
`.internet_scanner_intelligence.metadata.organization`	Indicator.Attribute	Organization	`.first_seen`	`Data Communication Business Group`	User-configurable
`.internet_scanner_intelligence.metadata.asn`	Indicator.Attribute	ASN	`.first_seen`	`AS3462`	User-configurable
`.internet_scanner_intelligence.tor`	Indicator.Attribute	Is Tor	`.first_seen`	`False`	User-configurable. This is converted to string. Updatable.
`.internet_scanner_intelligence.metadata.os`	Indicator.Attribute	Operating System	`.first_seen`	`Windows 7/8`	User-configurable
`.internet_scanner_intelligence.metadata.category`	Indicator.Attribute	Category	`.first_seen`	`isp`	User-configurable
`.internet_scanner_intelligence.raw_data.http.path[]`	Indicator.Attribute	Scanned Path	`.first_seen`	`/bootstrap/3.3.6/css/bootstrap.min.css`	User-configurable
`.internet_scanner_intelligence.raw_data.scan[].port`	Indicator.Attribute	Scanned Port	`.first_seen`	`80`	User-configurable
`.internet_scanner_intelligence.bot`	Indicator.Attribute	Is Bot	`.first_seen`	`False`	User-configurable. This is converted to string. Updatable.
`.internet_scanner_intelligence.vpn`	Indicator.Attribute	Is VPN	`.first_seen`	`False`	User-configurable. This is converted to string. Updatable.
`.internet_scanner_intelligence.spoofable`	Indicator.Attribute	Is Spoofable	`.first_seen`	`True`	User-configurable. This is converted to string. Updatable
`.internet_scanner_intelligence.vpn_service`	Indicator.Attribute	VPN Service	`.first_seen`	`Cisco`	User-configurable
`.internet_scanner_intelligence.tags[]`	Indicator.Attribute	Malware Family	`.first_seen`	`Emotet`	User-configurable. If the value is present in the table below `Greynoise Malware Tags Mapping`
`.business_service_intelligence.name`	Indicator.Attribute	Service Name	`.first_seen`	`Google Public DNS`	User-configurable.

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.business_service_intelligence.trust_level`	Indicator.Attribute	Trust Level	`.first_seen`	`Trustworthy`	User-configurable. Mapped according to `Greynoise Trust Mapping`
`.business_service_intelligence.reference`	Indicator.Attribute	External Reference	`.first_seen`	`https://one.one.one.one`	User-configurable.
`.business_service_intelligence.last_updated`	Indicator.Attribute	Last Updated	`.first_seen`	`2025-12-05T09:11:03Z`	User-configurable. Updatable.
`.business_service_intelligence.business_ti.found`	Indicator.Attribute	RIOT	`.first_seen`	`True`	User-configurable. Updatable. Converted to string.
`.business_service_intelligence.business_ti.category`	Indicator.Attribute	RIOT Category	`.first_seen`	`public_dns`	User-configurable.
`.internet_scanner_intelligence.cves[]`	Related Indicator.Vulnerability	CVE/Vulnerability	`.first_seen`	`CVE-2020-1234`	User-configurable. Ingested according to `Ingest CVEs As`.

GreyNoise Malware Tags Mapping

The following is how GreyNoise Malware tags are mapped as attributes in ThreatQ.

GREYNOISE TAG	THREATQ ATTRIBUTE
emotet	Emotet
trickbot	TrickBot
mirai	Mirai
looks like conficker	Conficker
d3c3mb3r botnet	D3C3MB3R Bot
looks like eternalblue	EternalBlue
zmeu worm	ZmEu
e6 group	E6
zte router worm	ZTE Router Worm
ssh bruteforcer	SSH Bruteforcer
androxgh0st	Androxgh0st
zyxel router worm	Zyxel Router Worm

GreyNoise Trust Mapping

The following is how GreyNoise trust levels are mapped as attributes in ThreatQ.

GREYNOISE TRUST LEVEL	THREATQ ATTRIBUTE
1	Trustworthy
2	Somewhat Trustworthy

Enriched Data

> Object counts and action runtime are supplied as generalities only - objects returned by a provider can differ based on credential configurations and action runtime may vary based on system resources and load.

IP Quick Check

METRIC	RESULT
Run Time	1 minute
Indicators	25
Indicator Attributes	73

CVE Enrichment

METRIC	RESULT
Run Time	1 minute
Indicators	5
Indicator Attributes	35
Vulnerabilities	4
Vulnerability Attributes	29

IP Context

METRIC	RESULT
Run Time	1 minute
Indicators	9
Indicator Attributes	163

Use Case Example

- **IP Quick Check -** you have a list of IPs and want to see if any of them have been observed scanning or attacking devices on the internet.
- **CVE Enrichment -** you have a list of CVEs and want to enrich them with additional context from GreyNoise to better understand the risk associated with each CVE.
- **IP Context -** you have a list of IPs and want to enrich them with additional context from GreyNoise to better understand whether or not they are just noise or are actually malicious.

Change Log

- **Version 1.2.0**
  - Updated the integration to use GreyNoise API v3.
  - Removed the following actions:
    - **GreyNoise - Find Similar IPs** - the API endpoint was deprecated by the vendor.
    - **GreyNoise - RIOT** - functions have been integrated into the **GreyNoise - IP Context** action.
  - Added a new configuration parameter for the **GreyNoise - IP Context** action:
    - **Add Raw Data Information to Description** - gives you the option to add the scanned ports and paths to the description.
  - Added additional options for the **Enrichment Context Filter** configuration parameter for the **GreyNoise - IP Context** action.
- **Version 1.1.0**
  - Added two new actions: **GreyNoise CVE Enrichment** and **GreyNoise IP Context**.
  - Added the follow configuration options to all actions:
    - **Disable Proxies** - enable this option to have the action ignore proxy settings set in the ThreatQ UI.
    - **Enable SSL Verification** - enable this option to verify the provider's SSL certificate.
- **Version 1.0.0**
  - Initial release