

ThreatQuotient

A Securonix Company



Lansweeper CDF

Version 1.0.0

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ThreatQuotient

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 ThreatQ Supported

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Support

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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version	1.0.0
Compatible with ThreatQ Versions	>= 5.12.0
Support Tier	ThreatQ Supported

Introduction

The Lansweeper CDF integration ingests Lansweeper asset and vulnerability data into ThreatQ to support asset-centric analysis and risk visibility. Assets are mapped to Asset objects with related network identifiers as attributes, while vulnerabilities are ingested as Vulnerability objects and linked back to their associated assets.

The integration provides the following feeds:

- **Lansweeper Assets** - ingests asset data and related indicators.
- **Lansweeper Vulnerabilities** - ingests vulnerability data and links it to assets.

The integration ingests the following object types:

- Assets
- Asset Attributes
- Indicators
- Vulnerabilities
- Vulnerability Attributes

Prerequisites

The integration requires the following:

- A Lansweeper API Token.
- A Lansweeper Site ID

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:

Lansweeper Assets Parameters

PARAMETER	DESCRIPTION
API Token	Enter your token used to authenticate with the Lansweeper API.
Site ID	Enter the Lansweeper Site ID to ingest data.
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.
Asset Context	Select which pieces of information to ingest for each asset. Options include: ◦ Asset Unique (default) ◦ Cloud Category ◦ Scan Server (default) ◦ SCCM Server ◦ Sub Type ◦ Type (default)

PARAMETER	DESCRIPTION
	◦ Cloud Environment Name ◦ Cloud Organization Name ◦ Cloud Provider ◦ Cloud Region ◦ Last Seen (<i>default</i>) ◦ Domain (<i>default</i>) ◦ First Seen (<i>default</i>) ◦ FQDN (<i>default</i>) ◦ IP Address (<i>default</i>) ◦ MAC Address (<i>default</i>) ◦ Scanner Type (<i>default</i>) ◦ Type Group ◦ Type Key (<i>default</i>) ◦ Uptime ◦ User SID ◦ Location (<i>default</i>) ◦ URL (<i>default</i>) ◦ Serial Number ◦ Department (<i>default</i>) ◦ CVE/Vulnerability (<i>default</i>)
Ingest CVEs As	Select which entity type to ingest CVE IDs as in ThreatQ. Options include: ◦ Vulnerabilities (<i>default</i>) ◦ Indicators (Type: CVE)

< Lansweeper Assets



Disabled ☒ Enabled

Run Integration

Uninstall

Additional Information

Integration Type: Feed

Version: 1.0.0

Configuration Activity Log

Authentication and Connection

API Token

Enter a token to authenticate with the Lansweeper API.

Site ID

Enter the Site ID to ingest the data.

☐ Disable Proxies

If true, specifies that this feed should not honor any proxies setup in ThreatQ.

☒ Enable SSL Certificate Verification

When checked, validates the host-provided SSL certificate.

Ingestion Options

Asset Context

Select which pieces of information to ingest for each asset.

☒ Asset Unique

☒ Cloud Category

☒ Cloud Environment Name

☒ Cloud Organization Name

☒ Cloud Provider

☒ Cloud Region

☒ Cloud Tags

☒ Last Seen

Lansweeper Vulnerabilities Parameters

PARAMETER	DESCRIPTION
API Token	Enter your token used to authenticate with the Lansweeper API.
Site ID	Enter the Lansweeper Site ID to ingest data.
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.
Ingest CVEs As	Select which entity type to ingest CVE IDs as in ThreatQ. Options include:

PARAMETER	DESCRIPTION
	◦ Vulnerabilities (<i>default</i>) ◦ Indicators (Type: CVE)
Vulnerability Context	Select which pieces of information to ingest for each vulnerability. Options include: ◦ Risk Score (<i>default</i>) ◦ Severity (<i>default</i>) ◦ Asset Key ◦ Attack Vector (<i>default</i>) ◦ Attack Complexity (<i>default</i>) ◦ Source (<i>default</i>) ◦ Updated On ◦ Availability Impact (<i>default</i>) ◦ Base Score (<i>default</i>) ◦ Confidentiality Impact ◦ Integrity Impact ◦ Privilege Required ◦ Scope ◦ User Interaction ◦ Weakness Enumeration (<i>default</i>) ◦ URL (<i>default</i>) ◦ Is Active ◦ Cause Category (<i>default</i>) ◦ Affected Product (<i>default</i>) ◦ Vendor (<i>default</i>)

< Lansweeper Vulnerabilities



☐ Disabled
 ☒ Enabled

Run Integration

Uninstall

Additional Information

Integration Type: Feed

Version:

Configuration Activity Log

Authentication and Connection

API Token

Enter a token to authenticate with the Lansweeper API.

Site ID

Enter the Site ID to ingest the data.

- ☐ Disable Proxies
If true, specifies that this feed should not honor any proxies setup in ThreatQ.
- ☒ Enable SSL Certificate Verification
When checked, validates the host-provided SSL certificate.

Ingestion Options

Ingest CVEs As

Select the entity type to ingest CVE IDs as.

Vulnerability Context

Select which pieces of information to ingest for each vulnerability.

- ☒ Risk Score
- ☒ Severity
- ☒ Asset Key
- ☒ Attack Vector
- ☒ Attack Complexity

- Review any additional settings, make any changes if needed, and click on **Save**.
- Click on the toggle switch, located above the *Additional Information* section, to enable it.

ThreatQ Mapping

Lansweeper Assets

The Lansweeper Assets feed ingests asset information from Lansweeper and filters records based on the `lastChanged` timestamp using the feed start and end dates. Pagination is controlled through the `limit` parameter, with a maximum supported value of 500. If you encounter HTTP 400 errors, reduce the limit value accordingly. The default limit is 500.

POST `https://api.lansweeper.com/api/v2/graphql`

Sample Curl:

```
query assetResources($siteID: ID!, $pagination: AssetsPaginationInputValidated,
$conjunction: AssetsFilterConjunction, $condition: [AssetsFiltersCondition!]){
  site(id: $siteID){
    assetResources(
      assetPagination: $pagination,
      fields: [
        "assetBasicInfo.name",
        "assetBasicInfo.assetUnique",
        "assetBasicInfo.cloudCategory",
        "assetBasicInfo.cloudEnvName",
        "assetBasicInfo.cloudOrgName",
        "assetBasicInfo.cloudProvider",
        "assetBasicInfo.cloudRegion",
        "assetBasicInfo.lastSeen",
        "assetBasicInfo.lastChanged",
        "assetBasicInfo.cloudTags",
        "assetBasicInfo.description",
        "assetBasicInfo.domain",
        "assetBasicInfo.firstSeen",
        "assetBasicInfo.fqdn",
        "assetBasicInfo.ipAddress",
        "assetBasicInfo.mac",
        "assetBasicInfo.scannerTypes",
        "assetBasicInfo.scanServer",
        "assetBasicInfo.sccmServer",
        "assetBasicInfo.subType",
        "assetBasicInfo.type",
        "assetBasicInfo.typeGroup",
        "assetBasicInfo.typeKey",
        "assetBasicInfo.upTime",
        "assetBasicInfo.userSid",
        "assetCustom.serialNumber",
        "assetCustom.location",
        "assetCustom.department",
        "url",
```

```

        "vulnerabilities.cve"
      ],
      filters: {
        conjunction: $conjunction,
        conditions: $condition
      }
    ) {
      total
      pagination {
        limit
        current
        next
        page
      }
      items
    }
  }
}

```

Graph Variables:

```

{
  "siteID": "1610fb57-ea49-4a54-9ef9-e61e2c6253a5",
  "pagination": {
    "limit": 500,
    "page": "FIRST",
    "cursor": "f138eafb-637e-4c25-99ae-de2196655c48"
  },
  "conjunction": "AND",
  "condition": [
    {
      "operator": "GREATER_THAN",
      "path": "assetBasicInfo.lastSeen",
      "value": "2020-01-19T00:00:00Z"
    },
    {
      "operator": "SMALLER_THAN_OR_EQUAL",
      "path": "assetBasicInfo.lastSeen",
      "value": "2026-01-25T00:00:00Z"
    }
  ]
}

```

Sample Response:

```

{
  "data": {
    "site": {
      "assetResources": {
        "total": null,
        "pagination": {

```

```

        "limit": 3,
        "current":
"MjY3LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==",
        "next":
"MjY4LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==",
        "page": "NEXT"
    },
    "items": [
        {
            "key":
"MjY3LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==",
            "assetBasicInfo": {
                "scanServer": "uvmjaviprzprod",
                "domain": "dmz",
                "name": "UVMPOeWin19Svr",
                "typeKey":
"LTETQXNzZXRUeXB1LTE2MTBmYjU3LWVhNDktNGE1NC05ZWY5LWU2MWUyYzYyNTNhNQ==",
                "type": "Windows",
                "assetUnique": "dmz\\UVMPOeWin19Svr\\1",
                "firstSeen": "2022-10-24T16:22:09.000Z",
                "ipAddress": "10.37.1.37",
                "lastChanged": "2022-10-24T16:22:15.000Z",
                "mac": "00:50:56:87:C3:88",
                "scannerTypes": [
                    "LS",
                    "ActiveDirectory"
                ],
                "fqdn": "uvm poewin19svr.dmz.lab.local"
            },
            "assetCustom": {
                "location": "Belgium",
                "department": " Delivery"
            },
            "url": "https://eu.lansweeper.com/api-demo-data-site/
asset/MjY3LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==/summary"
        },
        {
            "key":
"MjY3LUFzc2V0LWQ1NTcyMDRhLWRhMWUtNGQ1Yy1hOWYwLWEzMDFiOWE4MGVmZQ==",
            "assetBasicInfo": {
                "domain": "Lansweeper",
                "name": "Dell Inc. LAN267",
                "typeKey":
"MjA4LUFzc2V0VHlwZS0xNjEwZmI1Ny1lYTQ5LTRhNTQtOWVmOS1lNjFlMmM2MjUzYTU=",
                "type": "Monitor",
                "assetUnique": "Mon:DEL:G332H8AK0NBC",
                "description": "Demo description",
                "firstSeen": "2018-02-12T12:59:22.000Z",
                "lastChanged": "2018-02-12T12:59:22.000Z",
                "scannerTypes": [

```

```

        "LS",
        "ActiveDirectory"
    ]
},
"assetCustom": {
    "location": "Italy",
    "serialNumber": "LAN267",
    "department": "Engineering"
},
"url": "https://eu.lansweeper.com/api-demo-data-site/
asset/MjY3LUFzc2V0LWQ1NTcyMDRhLWRhMWUtNGQ1Yy1hOWYwLWEzMDFiOWE4MGVmZQ==/summary"
},
{
    "key":
"MjY4LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==",
    "assetBasicInfo": {
        "scanServer": "uvmjaviprzprod",
        "domain": "dmz",
        "name": "UVMcloudmattc",
        "typeKey":
"LTETQXNzZXRUeXBllTE2MTBmYjU3LWVhNDktNGE1NC05ZWY5LWU2MWUyYzYyNTNhNQ==",
        "type": "Windows",
        "assetUnique": "dmz\\UVMcloudmattc\\1",
        "firstSeen": "2022-10-24T16:22:10.000Z",
        "ipAddress": "10.37.1.39",
        "lastChanged": "2022-10-24T16:22:17.000Z",
        "mac": "00:50:56:87:F6:57",
        "scannerTypes": [
            "LS",
            "ActiveDirectory"
        ],
        "fqdn": "uvmcloudmattc.dmz.lab.local"
    },
    "assetCustom": {
        "location": "Belgium",
        "department": " Finance"
    },
    "url": "https://eu.lansweeper.com/api-demo-data-site/
asset/MjY4LUFzc2V0LTVmYmZjN2FlLTllODktNDYxOS05MmQ1LTlhOWI4MDc5ZjY3ZQ==/
summary",
    "vulnerabilities": [
        {
            "cve": "CVE-2022-37994"
        },
        {
            "cve": "CVE-2023-36564"
        }
    ]
}
]

```

```

    }
  }
}

```

ThreatQuotient provides the following default mapping for this feed based on fields within each `.data.site.assetResources.items[]`:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
<code>assetBasicInfo.name</code>	Asset.Name	N/A	<code>assetBasicInfo.firstSeen</code>	Desktop-101-EstatesManagement	N/A
<code>assetBasicInfo.assetUnique</code>	Asset.Attribute	Asset Unique	<code>assetBasicInfo.firstSeen</code>	Mon:DEL:G332H8AK0NBC	User-configurable
<code>assetBasicInfo.cloudCategory</code>	Asset.Attribute	Cloud Category	<code>assetBasicInfo.firstSeen</code>	N/A	User-configurable
<code>assetBasicInfo.cloudEnvName</code>	Asset.Attribute	Cloud Environment Name	<code>assetBasicInfo.firstSeen</code>	N/A	User-configurable
<code>assetBasicInfo.cloudOrgName</code>	Asset.Attribute	Cloud Organization Name	<code>assetBasicInfo.firstSeen</code>	N/A	User-configurable
<code>assetBasicInfo.cloudProvider</code>	Asset.Attribute	Cloud Provider	<code>assetBasicInfo.firstSeen</code>	N/A	User-configurable
<code>assetBasicInfo.cloudRegion</code>	Asset.Attribute	Cloud Region	<code>assetBasicInfo.firstSeen</code>	N/A	User-configurable
<code>assetBasicInfo.lastSeen</code>	Asset.Attribute	Last Seen	<code>assetBasicInfo.lastSeen</code>	2022-08-17T09:14:37.000Z	User-configurable
<code>assetBasicInfo.cloudTags</code>	Asset.Attribute	Cloud Tags	<code>assetBasicInfo.firstSeen</code>	N/A	Each value becomes an attribute; User-configurable
<code>assetBasicInfo.description</code>	Asset.Description	N/A	<code>assetBasicInfo.firstSeen</code>	My edited description.	Mapped to Asset description
<code>assetBasicInfo.domain</code>	Asset.Attribute	Domain	<code>assetBasicInfo.firstSeen</code>	mycorpdomain	User-configurable
<code>assetBasicInfo.firstSeen</code>	Asset.Attribute	First Seen	<code>assetBasicInfo.firstSeen</code>	2024-05-28T11:18:07.000Z	Updatable. User-configurable
<code>assetBasicInfo.fqdn</code>	Asset.Attribute	FQDN	<code>assetBasicInfo.firstSeen</code>	TOKLAP188.ESI-INTERNAL.esi-group.com	Linked to Asset; User-configurable
<code>assetBasicInfo.ipAddress</code>	Asset.Attribute	IP Address	<code>assetBasicInfo.firstSeen</code>	192.168.203.255	Linked to Asset; User-configurable
<code>assetBasicInfo.mac</code>	Asset.Attribute	MAC Address	<code>assetBasicInfo.firstSeen</code>	d1:01:12:78:b1:49	Linked to Asset; User-configurable

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
assetBasicInfo.scannerTypes[]	Asset.Attribute	Scanner Type	assetBasicInfo.firstSeen	LS	List of values; User-configurable
assetBasicInfo.scanServer	Asset.Attribute	Scan Server	assetBasicInfo.firstSeen	uvmjaviprzprod	User-configurable
assetBasicInfo.sccmServer	Asset.Attribute	SCCM Server	assetBasicInfo.firstSeen	N/A	User-configurable
assetBasicInfo.subType	Asset.Attribute	Sub Type	assetBasicInfo.firstSeen	Undefined	User-configurable
assetBasicInfo.type	Asset.Attribute	Type	assetBasicInfo.firstSeen	Alarm system	User-configurable
assetBasicInfo.typeGroup	Asset.Attribute	Type Group	assetBasicInfo.firstSeen	Generic	User-configurable
assetBasicInfo.typeKey	Asset.Attribute	Type Key	assetBasicInfo.firstSeen	MzMtQXNzZXRUeXB1LTE2MTBmYjU3LWVhNDktNGE1NC05ZWY5LWU2MWUyYzYyNTNhNQ==	User-configurable
assetBasicInfo.upTime	Asset.Attribute	Uptime	assetBasicInfo.firstSeen	0	Updatable. User-configurable
assetBasicInfo.userSid	Asset.Attribute	User SID	assetBasicInfo.firstSeen	N/A	User-configurable
assetCustom.location	Asset.Attribute	Location	assetBasicInfo.firstSeen	USA	User-configurable
vulnerabilities[].cve	Related Indicator/Vulnerability.Value	CVE/Vulnerability	assetBasicInfo.firstSeen	CVE-2022-37994	Ingested according to Ingest CVEs As; User-configurable
url	Asset.Attribute	URL	assetBasicInfo.firstSeen	https://eu.lansweeper.com/api-demo-data-site/asset/23322206-b196-4953-b8ac-0b189dad7062/summary	User-configurable
assetCustom.serialNumber	Asset.Attribute	Serial Number	assetBasicInfo.firstSeen	DEMOSERIAL1	User-configurable
assetCustom.department	Asset.Attribute	Department	assetBasicInfo.firstSeen	Sales/Finance	User-configurable

Lansweeper Vulnerabilities

The Lansweeper Vulnerabilities feed ingests vulnerability data and links it to assets.

POST <https://api.lansweeper.com/api/v2/graphql>

Example Request (vulnerabilities):

```
query getSiteVulnerabilities($siteID: ID!, $pagination:
AssetsPaginationInputValidated, $since: String!, $until: String!) {
  site(id: $siteID) {
    vulnerabilities(
      filters: {
        conjunction: AND
        conditions: [
          {
            operator: GREATER_THAN,
            path: "updatedOn",
            value: $since
          },
          {
            operator: SMALLER_THAN_OR_EQUAL,
            path: "updatedOn",
            value: $until
          }
        ]
      },
      pagination: $pagination ) {
    total
    pagination {
      limit
      current
      next
      page
    }
    items {
      cve
      riskScore
      severity
      assetKeys
      attackVector
      attackComplexity
      source
      updatedOn
      availabilityImpact
      baseScore
      confidentiality
      integrity
      privilegeRequired
      publishedOn
    }
  }
}
```

```

    scope
    userInteraction
    weaknessEnumeration
    references {
      url
      tags
    }
    isActive
    cause {
      category
      affectedProduct
      vendor
    }
  }
}
}
}
}

```

Graph Variables Sample Curl:

```

{
  "siteID": "1610fb57-ea49-4a54-9ef9-e61e2c6253a5",
  "pagination": {
    "limit": 500,
    "cursor": "eyJvZmZzZXQiOjYwMH0=",
    "page": "FIRST"
  },
  "since": "2026-01-01T00:00:00Z",
  "until": "2026-01-10T00:00:00Z"
}

```

Sample Response:

```

{
  "data": {
    "site": {
      "vulnerabilities": {
        "total": null,
        "pagination": {
          "limit": 5,
          "current": "eyJvZmZzZXQiOjEwNX0=",
          "next": "eyJvZmZzZXQiOjEwNX0=",
          "page": "NEXT"
        },
        "items": [
          {
            "cve": "CVE-2022-2617",
            "riskScore": 8.8,
            "severity": "High",
            "assetKeys": [

```

```

"My1Bc3NldC01ZmJmYzdhZS05ZTg5LTQ2MTktOTJkNS05YTliODA3OWY2N2U="
    ],
    "attackVector": "Network",
    "attackComplexity": "Low",
    "source": "Google",
    "updatedOn": "2026-01-08 00:05:11.213",
    "availabilityImpact": "HIGH",
    "baseScore": 8.8,
    "confidentiality": "HIGH",
    "integrity": "HIGH",
    "privilegeRequired": "NONE",
    "publishedOn": "2022-08-12 20:15:09.197",
    "scope": "UNCHANGED",
    "userInteraction": "REQUIRED",
    "weaknessEnumeration": [
        "CWE-362"
    ],
    "references": [
        {
            "url": "https://bdu.fstec.ru/vul/2022-05429",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        },
        {
            "url": "https://www.cert.ssi.gouv.fr/avis/
CERTFR-2022-AVI-702/",
            "tags": [
                "Government Advisory"
            ]
        },
        {
            "url": "https://security-tracker.debian.org/
tracker/DSA-5201-1",
            "tags": [
                "Vendor Advisory",
                "Operating Systems"
            ]
        },
        {
            "url": "https://crbug.com/1292451",
            "tags": [
                "Issue Tracking",
                "Permissions Required",
                "Vendor Advisory"
            ]
        },
        {
            "url": "https://lists.fedoraproject.org/
archives/list/package-announce%40lists.fedoraproject.org/message/

```

```

T4NMJURTG5R03TGD7ZMIQ6Z4ZZ3SAVYE/",
    "tags": []
  },
  {
    "url": "https://security.gentoo.org/glsa/
202208-35",
    "tags": [
      "Third Party Advisory"
    ]
  },
  {
    "url": "https://vulnerabilities.ncsc.nl/csaf/
v2/2022/cve-2022-2617.json",
    "tags": [
      "Government Advisory"
    ]
  },
  {
    "url": "https://www.tenable.com/plugins/nessus/
163724",
    "tags": [
      "Signature"
    ]
  },
  {
    "url": "https://www.tenable.com/plugins/nessus/
163725",
    "tags": [
      "Signature"
    ]
  },
  {
    "url": "https://www.tenable.com/plugins/nessus/
163766",
    "tags": [
      "Signature"
    ]
  },
  {
    "url": "https://www.tenable.com/plugins/nessus/
163893",
    "tags": [
      "Signature"
    ]
  },
  {
    "url": "https://www.tenable.com/plugins/nessus/
163913",
    "tags": [
      "Signature"
    ]
  }

```

```

        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
164107",
            "tags": [
                "Signature"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
164320",
            "tags": [
                "Signature"
            ]
        }
    ],
    "exploitability": {
        "exploitable": "Unknown",
        "exploitedInTheWild": "Unknown",
        "CISA": {
            "dueDate": null,
            "exploited": "Unknown",
            "knownRansomwareCampaignUse": "Unknown"
        },
        "MSRC": {
            "exploitability": "Unknown"
        },
        "NVD": {
            "exploitability": "Low",
            "impact": "Medium"
        }
    },
    "isActive": true,
    "cause": {
        "category": [
            "Software"
        ],
        "affectedProduct": [
            "Chrome 103.0.5060.66"
        ],
        "vendor": [
            "Google"
        ]
    }
},
{
    "cve": "CVE-2022-2614",
    "riskScore": 8.8,
    "severity": "High",
    "assetKeys": [

```

```

"My1Bc3NldC01ZmJmYzdhZS05ZTg5LTQ2MTktOTJkNS05YTliODA3OWY2N2U="
    ],
    "attackVector": "Network",
    "attackComplexity": "Low",
    "source": "Google",
    "updatedOn": "2026-01-08 00:05:11.213",
    "availabilityImpact": "HIGH",
    "baseScore": 8.8,
    "confidentiality": "HIGH",
    "integrity": "HIGH",
    "privilegeRequired": "NONE",
    "publishedOn": "2022-08-12 20:15:09.073",
    "scope": "UNCHANGED",
    "userInteraction": "REQUIRED",
    "weaknessEnumeration": [
        "CWE-416"
    ],
    "references": [
        {
            "url": "https://bdu.fstec.ru/vul/2022-05361",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        },
        {
            "url": "https://www.cert.ssi.gouv.fr/avis/
CERTFR-2022-AVI-702/",
            "tags": [
                "Government Advisory"
            ]
        },
        {
            "url": "http://www.cnnvd.org.cn/web/xxk/
ldxqById.tag?CNNVD=CNNVD-202208-2082",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        },
        {
            "url": "https://security-tracker.debian.org/
tracker/DSA-5201-1",
            "tags": [
                "Vendor Advisory",
                "Operating Systems"
            ]
        }
    ],
    {

```

```

        "url": "https://github.com/github/advisory-
database/blob/main/advisories/unreviewed/2022/08/GHSA-7ggx-3w8m-q494/
GHSA-7ggx-3w8m-q494.json",
        "tags": [
            "VDB Entry"
        ]
    },
    {
        "url": "https://www.hkcert.org/security-
bulletin/google-chrome-multiple-vulnerabilities_20220803",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://jvn.db.jvn.jp/ja/contents/2022/
JVND-2022-016700.html",
        "tags": [
            "Government Advisory",
            "VDB Entry"
        ]
    },
    {
        "url": "https://api.msrf.microsoft.com/cvrf/
v3.0/cvrf/2022-Aug",
        "tags": [
            "Vendor Advisory"
        ]
    },
    {
        "url": "https://crbug.com/1341907",
        "tags": [
            "Issue Tracking",
            "Permissions Required",
            "Vendor Advisory"
        ]
    },
    {
        "url": "https://www.rapid7.com/db/
vulnerabilities/ubuntu-cve-2022-2614/",
        "tags": [
            "VDB Entry"
        ]
    },
    {
        "url": "https://www.csa.gov.sg/alerts-
advisories/security-bulletins/2022/sb-2022-045",
        "tags": [
            "Government Advisory"
        ]
    }

```

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    },
    {
      "url": "https://ubuntu.com/security/
CVE-2022-2614",
      "tags": [
        "Vendor Advisory",
        "Operating Systems"
      ]
    },
    {
      "url": "https://www.usom.gov.tr/bildirim/
tr-22-0535",
      "tags": [
        "Government Advisory"
      ]
    },
    {
      "url": "https://www.usom.gov.tr/bildirim/
tr-22-0538",
      "tags": [
        "Government Advisory"
      ]
    },
    {
      "url": "https://www.usom.gov.tr/bildirim/
tr-22-0551",
      "tags": [
        "Government Advisory"
      ]
    },
    {
      "url": "https://www.cve.org/CVERecord?
id=CVE-2022-2614",
      "tags": [
        "VDB Entry"
      ]
    }
  ],
  "exploitability": {
    "exploitable": "Unknown",
    "exploitedInTheWild": "Unknown",
    "CISA": {
      "dueDate": null,
      "exploited": "Unknown",
      "knownRansomwareCampaignUse": "Unknown"
    },
    "MSRC": {
      "exploitability": "Unknown"
    }
  },
  "NVD": {

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```

        "exploitability": "Low",
        "impact": "Medium"
    },
    },
    "isActive": true,
    "cause": {
        "category": [
            "Software"
        ],
        "affectedProduct": [
            "Chrome 103.0.5060.66"
        ],
        "vendor": [
            "Google"
        ]
    }
},
{
    "cve": "CVE-2022-2613",
    "riskScore": 8.8,
    "severity": "High",
    "assetKeys": [
        "My1Bc3NldC01ZmJmYzdhZS05ZTg5LTQ2MTktOTJkNS05YTliODA3OWY2N2U="
    ],
    "attackVector": "Network",
    "attackComplexity": "Low",
    "source": "Google",
    "updatedOn": "2026-01-08 00:05:11.213",
    "availabilityImpact": "HIGH",
    "baseScore": 8.8,
    "confidentiality": "HIGH",
    "integrity": "HIGH",
    "privilegeRequired": "NONE",
    "publishedOn": "2022-08-12 20:15:09.030",
    "scope": "UNCHANGED",
    "userInteraction": "REQUIRED",
    "weaknessEnumeration": [
        "CWE-416"
    ],
    },
    "references": [
        {
            "url": "https://bdu.fstec.ru/vul/2022-05747",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        },
        {
            "url": "https://www.cert.ssi.gouv.fr/avis/

```

```

CERTFR-2022-AVI-702/",
    "tags": [
        "Government Advisory"
    ]
},
{
    "url": "https://chromereleases.googleblog.com/
2022/08/stable-channel-update-for-desktop.html",
    "tags": [
        "Vendor Advisory"
    ]
},
{
    "url": "https://chromereleases.googleblog.com/
2022/08/stable-channel-promotion-for-chromeos.html",
    "tags": [
        "Vendor Advisory"
    ]
},
{
    "url": "https://chromereleases.googleblog.com/
2022/10/long-term-support-channel-update-for.html",
    "tags": [
        "Vendor Advisory"
    ]
},
{
    "url": "http://www.cnnvd.org.cn/web/xxk/
ldxqById.tag?CNNVD=CNNVD-202208-2087",
    "tags": [
        "Government Advisory",
        "VDB Entry"
    ]
},
{
    "url": "https://security-tracker.debian.org/
tracker/DSA-5201-1",
    "tags": [
        "Vendor Advisory",
        "Operating Systems"
    ]
},
{
    "url": "https://github.com/github/advisory-
database/blob/main/advisories/unreviewed/2022/08/GHSA-m3ww-86w6-hqwq/GHSA-
m3ww-86w6-hqwq.json",
    "tags": [
        "VDB Entry"
    ]
},
{

```

```

        "url": "https://www.hkcert.org/security-
bulletin/google-chrome-multiple-vulnerabilities_20220803",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://www.hkcert.org/security-
bulletin/chromeos-multiple-vulnerabilities_20221005",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://jvndb.jvn.jp/ja/contents/2022/
JVND-2022-016701.html",
        "tags": [
            "Government Advisory",
            "VDB Entry"
        ]
    },
    {
        "url": "https://crbug.com/1325256",
        "tags": [
            "Issue Tracking",
            "Permissions Required",
            "Vendor Advisory"
        ]
    },
    {
        "url": "https://lists.fedoraproject.org/
archives/list/package-announce%40lists.fedoraproject.org/message/
T4NMJURTG5R03TGD7ZMIQ6Z4ZZ3SAVYE/",
        "tags": []
    },
    {
        "url": "https://security.gentoo.org/glsa/
202208-35",
        "tags": [
            "Third Party Advisory"
        ]
    },
    {
        "url": "https://vulnerabilities.ncsc.nl/csaf/
v2/2022/cve-2022-2613.json",
        "tags": [
            "Government Advisory"
        ]
    },
    {

```

```

        "url": "https://www.tenable.com/plugins/nessus/
163724",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
163725",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
163766",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
163913",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
164107",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
164320",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
169098",
        "tags": [
            "Signature"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/

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169151",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.tenable.com/plugins/nessus/
211177",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/google-chrome-cve-2022-2613/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/gentoo-linux-cve-2022-2613/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/suse-cve-2022-2613/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/debian-cve-2022-2613/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/freebsd-cve-2022-2613/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/ubuntu-cve-2022-2613/",
    "tags": [

```

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        "VDB Entry"
    ],
    },
    {
        "url": "https://www.csa.gov.sg/alerts-
advisories/security-bulletins/2022/sb-2022-045",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://ubuntu.com/security/
CVE-2022-2613",
        "tags": [
            "Vendor Advisory",
            "Operating Systems"
        ]
    },
    {
        "url": "https://www.usom.gov.tr/bildirim/
tr-22-0535",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://www.usom.gov.tr/bildirim/
tr-22-0551",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://www.cve.org/CVERecord?
id=CVE-2022-2613",
        "tags": [
            "VDB Entry"
        ]
    }
],
"exploitability": {
    "exploitable": "Unknown",
    "exploitedInTheWild": "Unknown",
    "CISA": {
        "dueDate": null,
        "exploited": "Unknown",
        "knownRansomwareCampaignUse": "Unknown"
    },
    "MSRC": {
        "exploitability": "Unknown"
    }
}

```

```

        },
        "NVD": {
            "exploitability": "Low",
            "impact": "Medium"
        }
    },
    "isActive": true,
    "cause": {
        "category": [
            "Software"
        ],
        "affectedProduct": [
            "Chrome 103.0.5060.66"
        ],
        "vendor": [
            "Google"
        ]
    }
},
{
    "cve": "CVE-2022-2609",
    "riskScore": 8.8,
    "severity": "High",
    "assetKeys": [
        "My1Bc3NldC01ZmJmYzdhZS05ZTg5LTQ2MTktOTJkNS05YTliODA3OWY2N2U="
    ],
    "attackVector": "Network",
    "attackComplexity": "Low",
    "source": "Google",
    "updatedOn": "2026-01-09 00:05:18.434",
    "availabilityImpact": "HIGH",
    "baseScore": 8.8,
    "confidentiality": "HIGH",
    "integrity": "HIGH",
    "privilegeRequired": "NONE",
    "publishedOn": "2022-08-12 20:15:08.863",
    "scope": "UNCHANGED",
    "userInteraction": "REQUIRED",
    "weaknessEnumeration": [
        "CWE-362"
    ],
    "references": [
        {
            "url": "https://bdu.fstec.ru/vul/2022-05665",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        }
    ]
},

```

```

        {
            "url": "https://www.cert.ssi.gouv.fr/avis/
CERTFR-2022-AVI-702/",
            "tags": [
                "Government Advisory"
            ]
        },
        {
            "url": "https://chromereleases.googleblog.com/
2022/08/stable-channel-update-for-desktop.html",
            "tags": [
                "Vendor Advisory"
            ]
        },
        {
            "url": "https://chromereleases.googleblog.com/
2022/08/stable-channel-promotion-for-chromeos.html",
            "tags": [
                "Vendor Advisory"
            ]
        },
        {
            "url": "https://chromereleases.googleblog.com/
2022/09/long-term-support-candidate-channel-for.html",
            "tags": [
                "Vendor Advisory"
            ]
        },
        {
            "url": "http://www.cnnvd.org.cn/web/xxk/
ldxqById.tag?CNNVD=CNNVD-202208-2089",
            "tags": [
                "Government Advisory",
                "VDB Entry"
            ]
        },
        {
            "url": "https://security-tracker.debian.org/
tracker/DSA-5201-1",
            "tags": [
                "Vendor Advisory",
                "Operating Systems"
            ]
        },
        {
            "url": "https://github.com/github/advisory-
database/blob/main/advisories/unreviewed/2022/08/GHSA-95q6-7mr2-cvjh/
GHSA-95q6-7mr2-cvjh.json",
            "tags": [
                "VDB Entry"
            ]
        }
    ]
}

```

```

    ],
    },
    {
        "url": "https://www.hkcert.org/security-
bulletin/google-chrome-multiple-vulnerabilities_20220803",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://jvndb.jvn.jp/ja/contents/2022/
JVND-2022-016705.html",
        "tags": [
            "Government Advisory",
            "VDB Entry"
        ]
    },
    {
        "url": "https://crbug.com/1338560",
        "tags": [
            "Issue Tracking",
            "Permissions Required",
            "Vendor Advisory"
        ]
    },
    {
        "url": "https://lists.fedoraproject.org/
archives/list/package-announce%40lists.fedoraproject.org/message/
T4NMJURTG5R03TGD7ZMIQ6Z4ZZ3SAVYE/",
        "tags": []
    },
    {
        "url": "https://security.gentoo.org/glsa/
202208-35",
        "tags": [
            "Third Party Advisory"
        ]
    },
    {
        "url": "https://vulnerabilities.ncsc.nl/csaf/
v2/2022/cve-2022-2609.json",
        "tags": [
            "Government Advisory"
        ]
    },
    {
        "url": "https://www.tenable.com/plugins/nessus/
163724",
        "tags": [
            "Signature"
        ]
    }

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```

    ],
    },
    {
      "url": "https://www.tenable.com/plugins/nessus/
163725",
      "tags": [
        "Signature"
      ]
    },
    {
      "url": "https://www.tenable.com/plugins/nessus/
163766",
      "tags": [
        "Signature"
      ]
    },
    {
      "url": "https://www.tenable.com/plugins/nessus/
163913",
      "tags": [
        "Signature"
      ]
    },
    {
      "url": "https://www.tenable.com/plugins/nessus/
164107",
      "tags": [
        "Signature"
      ]
    },
    {
      "url": "https://ubuntu.com/security/
CVE-2022-2609",
      "tags": [
        "Vendor Advisory",
        "Operating Systems"
      ]
    },
    {
      "url": "https://www.usom.gov.tr/bildirim/
tr-22-0535",
      "tags": [
        "Government Advisory"
      ]
    },
    {
      "url": "https://www.usom.gov.tr/bildirim/
tr-22-0551",
      "tags": [
        "Government Advisory"
      ]
    }
  ]
}

```

```

        ],
        },
        {
            "url": "https://www.cve.org/CVERecord?id=CVE-2022-2609",
            "tags": [
                "VDB Entry"
            ]
        }
    ],
    "exploitability": {
        "exploitable": "Unknown",
        "exploitedInTheWild": "Unknown",
        "CISA": {
            "dueDate": null,
            "exploited": "Unknown",
            "knownRansomwareCampaignUse": "Unknown"
        },
        "MSRC": {
            "exploitability": "Unknown"
        },
        "NVD": {
            "exploitability": "Low",
            "impact": "Medium"
        }
    },
    "isActive": true,
    "cause": {
        "category": [
            "Software"
        ],
        "affectedProduct": [
            "Chrome 103.0.5060.66"
        ],
        "vendor": [
            "Google"
        ]
    }
},
{
    "cve": "CVE-2022-2608",
    "riskScore": 8.8,
    "severity": "High",
    "assetKeys": [
        "My1Bc3NldC01ZmJmYzdhZS05ZTg5LTQ2MTktOTJkNS05YTliODA3OWY2N2U="
    ],
    "attackVector": "Network",
    "attackComplexity": "Low",
    "source": "Google",

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```

        "updatedOn": "2026-01-08 00:05:11.213",
        "availabilityImpact": "HIGH",
        "baseScore": 8.8,
        "confidentiality": "HIGH",
        "integrity": "HIGH",
        "privilegeRequired": "NONE",
        "publishedOn": "2022-08-12 20:15:08.823",
        "scope": "UNCHANGED",
        "userInteraction": "REQUIRED",
        "weaknessEnumeration": [
            "CWE-362"
        ],
        "references": [
            {
                "url": "https://bdu.fstec.ru/vul/2022-05746",
                "tags": [
                    "Government Advisory",
                    "VDB Entry"
                ]
            },
            {
                "url": "https://www.cert.ssi.gouv.fr/avis/
CERTFR-2022-AVI-702/",
                "tags": [
                    "Government Advisory"
                ]
            },
            {
                "url": "https://chromereleases.googleblog.com/
2022/08/stable-channel-update-for-desktop.html",
                "tags": [
                    "Vendor Advisory"
                ]
            },
            {
                "url": "https://jvnadb.jvn.jp/ja/contents/2022/
JVNDB-2022-016707.html",
                "tags": [
                    "Government Advisory",
                    "VDB Entry"
                ]
            },
            {
                "url": "https://crbug.com/1330775",
                "tags": [
                    "Issue Tracking",
                    "Permissions Required",
                    "Vendor Advisory"
                ]
            }
        ],

```

```

        {
            "url": "https://lists.fedoraproject.org/
archives/list/package-announce%40lists.fedoraproject.org/message/
T4NMJURTG5R03TGD7ZMIQ6Z4ZZ3SAVYE/",
            "tags": []
        },
        {
            "url": "https://security.gentoo.org/glsa/
202208-35",
            "tags": [
                "Third Party Advisory"
            ]
        },
        {
            "url": "https://vulnerabilities.ncsc.nl/csaf/
v2/2022/cve-2022-2608.json",
            "tags": [
                "Government Advisory"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
163724",
            "tags": [
                "Signature"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
163725",
            "tags": [
                "Signature"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
163766",
            "tags": [
                "Signature"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/
163913",
            "tags": [
                "Signature"
            ]
        },
        {
            "url": "https://www.tenable.com/plugins/nessus/

```

```

164107",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.tenable.com/plugins/nessus/
164320",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.tenable.com/plugins/nessus/
169098",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.tenable.com/plugins/nessus/
169151",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.tenable.com/plugins/nessus/
211177",
    "tags": [
        "Signature"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/google-chrome-cve-2022-2608/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.rapid7.com/db/
vulnerabilities/gentoo-linux-cve-2022-2608/",
    "tags": [
        "VDB Entry"
    ]
},
{
    "url": "https://www.cve.org/CVERecord?
id=CVE-2022-2608",
    "tags": [

```

```

    "VDB Entry"
  ],
  "exploitability": {
    "exploitable": "Unknown",
    "exploitedInTheWild": "Unknown",
    "CISA": {
      "dueDate": null,
      "exploited": "Unknown",
      "knownRansomwareCampaignUse": "Unknown"
    },
    "MSRC": {
      "exploitability": "Unknown"
    },
    "NVD": {
      "exploitability": "Low",
      "impact": "Medium"
    }
  },
  "isActive": true,
  "cause": {
    "category": [
      "Software"
    ],
    "affectedProduct": [
      "Chrome 103.0.5060.66"
    ],
    "vendor": [
      "Google"
    ]
  }
}

```

ThreatQuotient provides the following default mapping for this feed based on fields within each `.data.site.vulnerabilities.items[]`:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
cve	Vulnerability.Value	N/A	publishedOn	CVE-2022-38034	N/A
riskScore	Vulnerability.Attribute	Risk Score	publishedOn	8.8	User-configurable
severity	Vulnerability.Attribute	Severity	publishedOn	High	User-configurable
assetKeys[]	Vulnerability.Attribute	Asset Key	N/A	MTA5LUFzc2V0LTVmYmZjN2FLLTl0DktNDYxOS05MmQ1LTlhOWI4MDC5ZjY3ZQ==	Used to relate vulnerability to assets; User-configurable
attackVector	Vulnerability.Attribute	Attack Vector	publishedOn	Network	User-configurable
attackComplexity	Vulnerability.Attribute	Attack Complexity	publishedOn	Low	User-configurable
source	Vulnerability.Attribute	Source	publishedOn	Microsoft	User-configurable
updatedAt	Vulnerability.Attribute	Updated On	updatedAt	2026-01-07 0:05:20	User-configurable
availabilityImpact	Vulnerability.Attribute	Availability Impact	publishedOn	HIGH	User-configurable
baseScore	Vulnerability.Attribute	Base Score	publishedOn	8.8	User-configurable
confidentiality	Vulnerability.Attribute	Confidentiality Impact	publishedOn	HIGH	User-configurable
integrity	Vulnerability.Attribute	Integrity Impact	publishedOn	HIGH	User-configurable
privilegeRequired	Vulnerability.Attribute	Privilege Required	publishedOn	LOW	User-configurable
scope	Vulnerability.Attribute	Scope	publishedOn	UNCHANGED	User-configurable
userInteraction	Vulnerability.Attribute	User Interaction	publishedOn	NONE	User-configurable
weaknessEnumeration[]	Vulnerability.Attribute	Weakness	publishedOn	N/A	Array of values; User-configurable
references[].url	Vulnerability.Attribute	URL	publishedOn	https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38034	Linked to Vulnerability; User-configurable
references[].tags[]	Vulnerability.Attribute	N/A	N/A	Vendor Advisory	Applied to the related reference URL; User-configurable
isActive	Vulnerability.Attribute	Is Active	publishedOn	TRUE	User-configurable
cause.category[]	Vulnerability.Attribute	Cause Category	publishedOn	OS	User-configurable

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
cause.affectedProduct[]	Vulnerability.Attribute	Affected Product	publishedOn	Windows 11 21h2	User-configurable
cause.vendor[]	Vulnerability.Attribute	Vendor	publishedOn	Microsoft	User-configurable

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.

Lansweeper Assets

METRIC	RESULT
Run Time	1 minute
Assets	29
Asset Attributes	474
Indicators	1,574

Lansweeper Vulnerabilities

METRIC	RESULT
Run Time	1 minute
Vulnerabilities	8
Vulnerability Attributes	87

Known Issues / Limitations

- **Lansweeper Assets** - pagination is controlled through the `limit` parameter, with a maximum supported value of 500. If you encounter HTTP 400 errors, reduce the limit value accordingly. The default limit is 500.

Change Log

- Version 1.0.0
 - Initial release