



SecLytics®  
PREDICTIVE THREAT INTELLIGENCE

# Netskope Integration Guide (v1.0)

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## Overview

The intent of this document is to outline the steps and workflows for integration of the SecLytics threat feeds into Netskope CTE.

## Services Installation

### Prerequisites

#### **Seclytics Account**

Please request an organizational account by contacting [support@seclytics.com](mailto:support@seclytics.com). Seclytics will set up your organization. Minimum one admin user's email is required to enable the integration.

#### **Netskope CTE Admin**

Access to Netskope CTE portal with the ability to install and configure plugin is required.

## Installation & Configuration Steps

### **Obtaining Seclytics Access Token**

Login to the Seclytics Dashboard @ <https://dashboard.seclytics.com/>

1. Click on the left panel: "**Integrations**" > "**New Integration**".
2. Click under category: "**Cloud**".
3. Click on "**+Install**" on the **Netskope** tile.
4. Under "**Configure**", scroll down to **step 9** to find the access token string in red highlight.
5. Make note of the access token string to be used in Netskope CTE portal's plugin configuration.

### **Netskope's Seclytics CTE plugin configuration**

Login to Netskope CTE admin portal

1. Click on **Threat Exchange**
2. Click on **Plugins**
3. Search for **Seclytics** in the search field and click on the resulting plugin.
4. Input Configuration Name: **Seclytics URL and CIDR**
5. Input Sync Interval: **360 (minutes)**
6. Click **Next**
7. Under **Default Endpoint Threat Data Types**, select **URL** and **CIDR Blocks**
8. Under Access Token, paste the Seclytics access token from the prior step.
9. (Optional) Select **High** for severity of IP indicators if you experience too many hits. **Keep it blank for the most coverage.**
10. Click **Save**
11. Threat data will populate on the next sync interval defined in step 5.