

# Integrate RevealX Enterprise with Netskope

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Published: 2024-09-16

This integration enables you to configure ExtraHop sensors to ingest packets from your Netskope solution to detect threats, discover and monitor devices, and gain insight into traffic.

## Enable Netskope packet ingest

You can enable Netskope packet ingest on one or more sensors on the ExtraHop system.

### Before you begin

- Your user account must have **full write privileges or higher** [🔗](#) on RevealX Enterprise.
  - Your RevealX system must be connected to an ExtraHop sensor with firmware version 9.4 or later.
  - Your ExtraHop sensor must be dedicated to ingesting Netskope packets only.
  - You must **configure at least one interface** [🔗](#) on your ExtraHop sensor; all interfaces must specify a mode that includes GENEVE encapsulation.
  - You must **configure TAP mode** [🔗](#) in your Netskope environment.
1. Log in to the Administration settings on the ExtraHop system through `https://<extrahop-hostname-or-IP-address>/admin`.
  2. In the Network Settings section, click **Connectivity**.
  3. In the Netskope Settings section, select **Enable Netskope packet ingest**.
  4. Click **Save**.

### Next steps

- Log into Administration settings on the connected RevealX Enterprise console to **check the status of sensors integrated with Netskope** [🔗](#).
- From the Assets page, you can **search for this sensor** [🔗](#) to view traffic and detections observed from the Netskope data.