

# Integrate RevealX Enterprise with Palo Alto Networks Prisma

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This integration enables you to configure ExtraHop sensors to ingest packets from your Palo Alto Networks Prisma solution to detect threats, discover and monitor devices, and gain insight into network traffic flows.

- ⓘ **Important:** The RevealX integration with Palo Alto Networks Prisma is currently only available to Early Access Program participants. If you would like to learn more about this integration and be notified as soon as it is publicly available, reach out to your ExtraHop account team.

## Before you begin

- Your Palo Alto Networks Prisma system must be configured for [traffic replication in Prisma](#).
  - You must have [full write privileges or higher](#) on RevealX Enterprise.
  - Your RevealX system must be connected to an ExtraHop sensor with firmware version 9.8 or later.
  - Your ExtraHop sensor must be dedicated to ingesting only Palo Alto Networks Prisma packets, and you must dedicate a separate ExtraHop sensor for each Prisma storage bucket that you want to ingest.
  - You must [configure one ExtraHop interface in Management mode only](#), and you cannot configure any other interfaces for packet ingest.
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 Packet Ingest Settings section, select **Ingest packets forwarded from Palo Alto Networks Prisma**.
  4. Complete the following fields that pertain to the traffic replication configuration in your Palo Alto Networks Prisma system:
    - a) In the **Bucket name** field, enter the Cloud Storage Link that corresponds to the storage bucket configured in Prisma.
    - b) In the **GCP service account credentials** field, enter the credentials that correspond to the service account that configured traffic replication in Prisma.
    - c) In the **Private key** field, enter the private key that corresponds to the traffic replication encryption certificate configured in Prisma.
  5. Click **Save**.

## Next steps

- Log into Administration settings on the connected RevealX Enterprise console to [check the status of sensors integrated with Palo Alto Networks Prisma](#).
- From the Assets page, click **Networks** and then select this sensor to [view traffic and activity observed from the Palo Alto Networks Prisma data](#).