Integrate RevealX 360 with Splunk

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This integration enables you to view network threat detections and behavioral insights from RevealX 360 in Splunk.

To configure this integration, you must create Splunk integration credentials and then add them to the configuration of the ExtraHop Add-On for Splunk.

System requirements

ExtraHop RevealX 360

- Your user account must have privileges 🛛 on RevealX 360 for System and Access Administration.
- Your RevealX 360 system must be connected to an ExtraHop sensor with firmware version 8.8 or later.
- Your RevealX 360 system must be connected to ExtraHop Cloud Services Z.

Splunk

• You must have Splunk version 8.1 or later.

Create Splunk integration credentials

- 1. Log in to RevealX 360.
- 2. Click the System Settings icon 🍄 and then click **Integrations**.
- 3. Click the **Splunk** tile.
- 4. Click **Create Credential**. The page displays the generated ID and secret.
- Optional: If you have already created a credential for REST API access, you can apply it to the integration. Click Select Existing Credential, select a credential from the drop-down list and then click Select.
- 6. Copy and store the ID and secret, which you will need to configure the ExtraHop Add-On for Splunk.
- 7. Click Done.

The credential is also added to the ExtraHop REST API Credentials 2 page where you can view the credential status, copy the ID, or delete the credential.

Next steps

Install and configure the ExtraHop Add-On for Splunk.

Install and configure the ExtraHop Add-On for Splunk

- 1. Download the ExtraHop Add-On for Splunk I from the SplunkBase site.
- 2. Install and configure the add-on according to the following documentation:
 - About Installing Splunk Add-Ons 🗹
 - ExtraHop Add-On for Splunk Details
- 3. In the following configuration fields, enter the credentials you created and copied for the Splunk integration:
 - Client ID
 - Client Secret

Next steps

Export RevealX 360 detections and metrics and view them in Splunk according to the instructions in the ExtraHop Add-On for Splunk Details .