

# Integrate Reveal(x) 360 with QRadar

Published: 2022-06-30

This integration enables you to view metrics from Reveal(x) 360 in IBM Security QRadar to gain behavioral insights about your environment.

To configure this integration, you must [create QRadar credentials](#) and then add them to the configuration of the [ExtraHop App for QRadar](#).

## System requirements


### ExtraHop Reveal(x) 360

- Your user account must have [privileges](#) on Reveal(x) 360 for System and Access Administration.
- Your Reveal(x) 360 system must be connected to an ExtraHop sensor with firmware version 8.8 or later.
- Your Reveal(x) 360 system must be [connected to ExtraHop Cloud Services](#).

### QRadar

- You must have IBM Security QRadar version 7.4.1 FP2 or later.

## Create QRadar integration credentials

1. Log in to Reveal(x) 360.
2. Click the System Settings icon  and then click **Integrations**.
3. Click the **IBM Security QRadar** tile.
4. Click **Create Credential**.  
The page displays the generated ID and secret.
5. Copy and store the ID and secret, which you will need to configure the ExtraHop App for QRadar.
6. Click **Done**.

The credential is also added to the [ExtraHop REST API Credentials](#) page where you can view the credential status, copy the ID, or delete the credential.

### Next steps

[Install and configure the ExtraHop App for QRadar](#).

## Install and configure the ExtraHop App for QRadar

1. Download the [ExtraHop App for QRadar](#) from the IBM App Exchange site.
2. In the right panel of the download site, click **View** next to Documentation to download a PDF of the app user guide.
3. Install and configure the add-on according to the instructions in the user guide.
4. In the following configuration fields, enter the [credentials](#) you created and copied for the QRadar integration:
  - **Authentication ID**
  - **Secret Key**

### Next steps

Export Reveal(x) 360 metrics and view them in QRadar according to the instructions in the ExtraHop App for QRadar user guide.