

Manually identify a device as high value

Published: 2022-05-27

While the ExtraHop system automatically identifies devices that provide authentication or essential services as high value, you can also manually identify a device as high value or not.

Here are some important considerations about identifying a device as high value:

- Risk scores are increased for detections on high value devices.
- Devices are automatically added and removed from dynamic device groups with criteria based on high value.
- You can manually identify high value devices from sensors and consoles. When the device is updated on a console, the change is synchronized to connected sensors. However, the change is not synchronized from individual sensors to the connected console.

Before you begin

You must have [full write privileges](#) or higher.

1. Log in to the ExtraHop system through `https://<extrahop-hostname-or-IP-address>`.
2. At the top of the page, click **Assets**.
3. Click **Devices** in the left pane, and then click the **Active Devices** chart.
4. Filter the device list to find the device you want and then click the device name.
The Device Overview page appears, which displays traffic and protocol activity for the selected device.
5. Click **Edit Properties**.
6. In the High Value section, select one of the following options:
 - Select **Auto** to enable the ExtraHop system to automatically determine whether the device is high value, which appears in parentheses.
 - Select **Yes** to manually identify the device as high value.
 - Select **No** to manually identify that the device is not high value.
7. Click **Save**.