Change a device name

The ExtraHop system automatically names devices by passively monitoring naming protocol traffic (DNS, DHCP, NETBIOS, CDP). If naming protocol traffic is not observed for a device, the device name displays either the IP address or the MAC address. In either condition, you can change the automatic device name to a custom name. The custom name will appear throughout the ExtraHop system.

Here are some important considerations about changing a device name:

- Custom names are not synchronized across connected ExtraHop systems. For example, a custom name created on a sensor is not available from a connected console.
- The ExtraHop system does not perform DNS lookups for device names. The ExtraHop system derives the DNS name for a device by observing DNS traffic over wire data. For more information, see Device discovery ⏎.
- If a device has multiple names, the order of display precedence is specified in Administration settings ⏎.

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. Click **Display custom name**.
7. Type a custom name in the field.
8. Click **Save**.