

Add a device to the watchlist

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To guarantee that a critical asset, such as an important server, database, or laptop, receives Advanced Analysis, you can add that device to the watchlist.

Tip: Instead of adding several devices to the watchlist, [create a device group](#) and then prioritize that group for Advanced Analysis.

Here are important considerations about the watchlist:

- The watchlist only applies to Advanced Analysis.
- The watchlist can contain as many devices as allowed by the Advanced Analysis capacity, which is determined by your license.
- A device stays on the watchlist whether it is inactive or active. A device has to be active for the ExtraHop system to collect Advanced Analysis metrics.
- You can add a custom device to the watchlist. You cannot add an L2 device to the watchlist, unless that L2 device is a gateway.

The following steps show you how to add a device to the watchlist from device properties:

1. Log into the Web UI on the Discover appliance.
2. Click **Metrics** at the top of the page and then click **Devices** in the left pane.
3. Search for the device you want and then click the device name. The Overview page appears, which displays traffic and protocol metrics associated with the device.
4. Click **Edit Properties**.

Groups [View Groups](#)

First Seen Dec 03 09:49 8 days ago

This device is in Advanced Analysis.
The L2 parent for this device is [App-14D6B4](#) (F0:18:98:14:D6:B4).

[Edit Properties](#) [Edit Assignments](#)

5. Click **Add this device to the watchlist**.
6. Click **Done**.

Your device is now on the watchlist. Visit the Watchlist page to [remove a device from the watchlist](#).

Note: You can also add multiple devices to the watchlist from the Device list page. Click the checkbox next to one or more devices and then click the Add to Watchlist icon in the upper right corner.

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Devices

Name	MAC Address	IP Address	Discovery Time
<input checked="" type="checkbox"/> Device 192.168.2.3	02:00:C0:A8:02:03	192.168.2.3	2018-02-20 19:32:30
<input type="checkbox"/> Device 192.168.2.2	02:00:C0:A8:02:02	192.168.2.2	2018-02-20 19:29:00