

Traffic Drilldown

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The Traffic Drilldown tool allows you to easily view interface capacity and what traffic sources are contributing to it.

Procedure

- **Step 1** In the main window, click **Traffic Analysis > Tools > Traffic Drilldown**.
- **Step 2** Click one of the following options:
 - a) **Device Centric**—Displays a list of devices, from which you can view device information including device utilization, device group, capacity, TX/RX SNMP traffic, and tags.
 - **Note** To filter the device **Utilization** column, click **Edit Filter** and slide either end of the 0 to 100 scale to specify the utilization percentage range you want displayed. Crosswork Cloud Traffic Analysis determines utilization by taking the *highest* utilization of all the interfaces on a device. To view individual interface utilization, click the device name. The following values are available:
 - Balanced—Utilization on all interfaces is less than 50%.
 - Skewed—The highest utilization on any interface is equal to or more than 50%, but less than 80%.
 - Unbalanced—At least one of the interfaces has utilization that is above 80%.
 - 1. To view further device interface details, click on a device name. A list of interfaces for the device appears and displays individual interface information.
 - 2. To view interface ASN or Prefix information, click on an interface and select the appropriate option from the **Breakdown** filter list.
 - b) Prefix Centric—Displays a list of prefixes, from which you can view tags, TX/RX Netflow traffic, and total traffic.
 - 1. To view prefix device details, click on a prefix. The device information appears.
 - 2. To view further device interface details, click on the device name.

- a) ASN Centric—Displays a list of ASNs, from which you can view prefixes, TX/RX Netflow traffic, and total traffic.
 - 1. To view prefix device details, click on a prefix. The device information appears.
 - 2. To view further device interface details, click on the device name.