




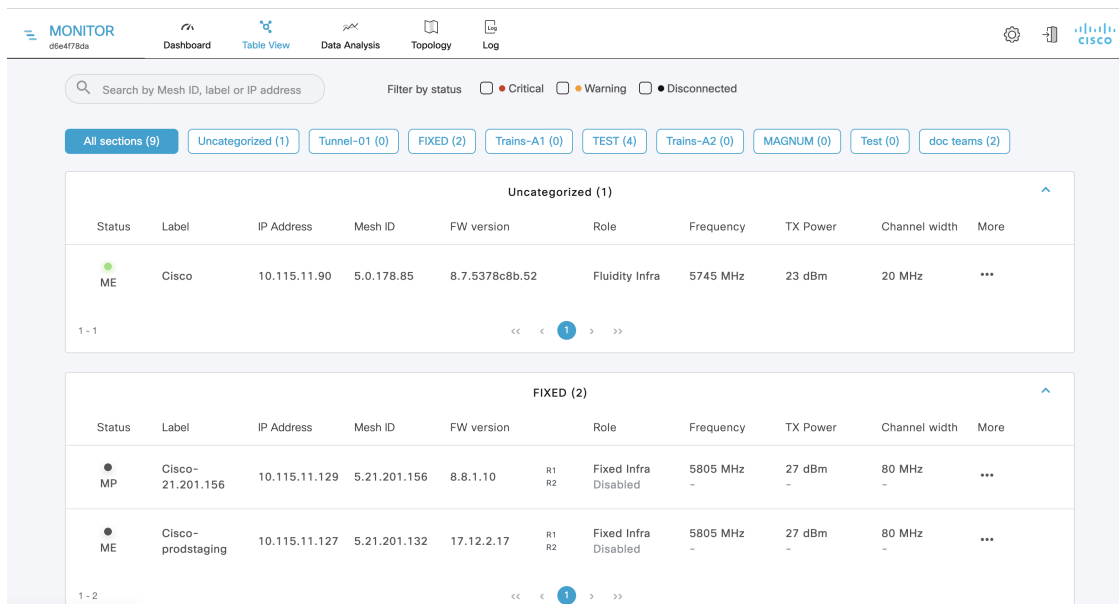
Managing Devices

- [Editing the Device Configuration Parameters using Configurator Interface, on page 1](#)
- [Detaching the Device from the IW Monitor, on page 2](#)

Editing the Device Configuration Parameters using Configurator Interface


Step 1 Click  **Table View** to see the list of devices.

A new screen as below appears:



The screenshot shows the IW Monitor interface with the following data:

| Status | Label | IP Address | Mesh ID | FW version | Role | Frequency | TX Power | Channel width | More |
|--------|-------------------|---------------|--------------|-----------------|-------------------------------------|---------------|-------------|---------------|------|
| ME | Cisco | 10.115.11.90 | 5.0.178.85 | 8.7.5378c8bb.52 | Fluidity Infra | 5745 MHz | 23 dBm | 20 MHz | ... |
| MP | Cisco-21.201.156 | 10.115.11.129 | 5.21.201.156 | 8.8.1.10 | R1 R2 Fixed Infra Disabled | 5805 MHz - | 27 dBm - | 80 MHz - | ... |
| ME | Cisco-prodstaging | 10.115.11.127 | 5.21.201.132 | 17.12.2.17 | R1 R2 Fixed Infra Disabled | 5805 MHz - | 27 dBm - | 80 MHz - | ... |

Step 2 In the **More** column, click  of the device for which you want to edit the configuration parameters.

A detailed section appears:

The screenshot displays the IW Monitor interface. At the top, there is a section for 'Installed plugins (8)' with a link to 'Device configuration page'. Below this is a table for 'Realtime links' with columns: Link, Total Tpt., Throughput, M.C.S. (rate), L.E.R., P.E.R., RSSI, and TX/RX. The table shows two links: Cisco (10.115.11.90) and Cisco-0.41.57 (R-1) (5.0.41.57). The bottom section shows 'Channel utilization breakdown' for 5.0.41.57 with a 0.00% utilization bar chart.

| Link | Total Tpt. | Throughput | M.C.S. (rate) | L.E.R. | P.E.R. | RSSI | TX | RX |
|----------------------------------|------------|------------|----------------------------|--------|--------|---------|----|----|
| Cisco 10.115.11.90 | 0.02 Mbps | 0 Mbps | 5/2 LGi 20 MHz (104 Mbps) | 5 % | 0 % | - | | |
| Cisco-0.41.57 (R-1) 5.0.41.57 | 0.02 Mbps | 0.02 Mbps | 6/1 LGi 20 MHz (58.5 Mbps) | 0 % | 0 % | -58 dBm | | |

Step 3 Click **Device Configuration page**.

The web browser opens a new page with a prompt to enter the device's user name and password.

Step 4 Enter the correct user name and password and click **Enter**.

The offline web interface (Configurator) opens for the device. To edit device configuration parameters using Configurator interface, see [Cisco Ultra-Reliable Wireless Backhaul for Catalyst IW Access Points, Software Configuration Guide](#).

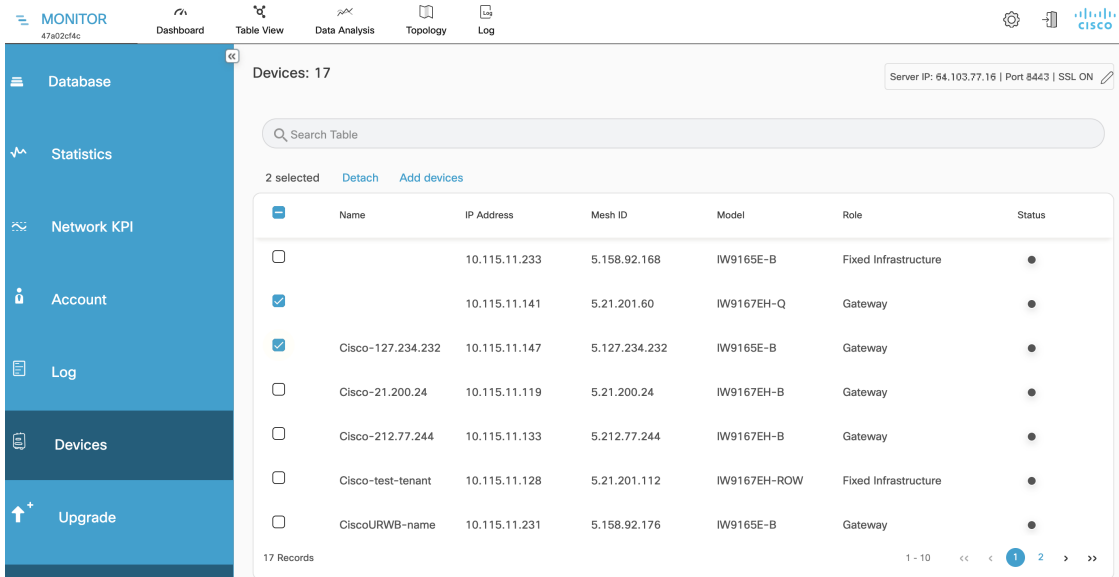
Detaching the Device from the IW Monitor

Step 1 Click on the  **settings** icon at the top right.

A new settings screen is shown.

Step 2 Click **Devices**.

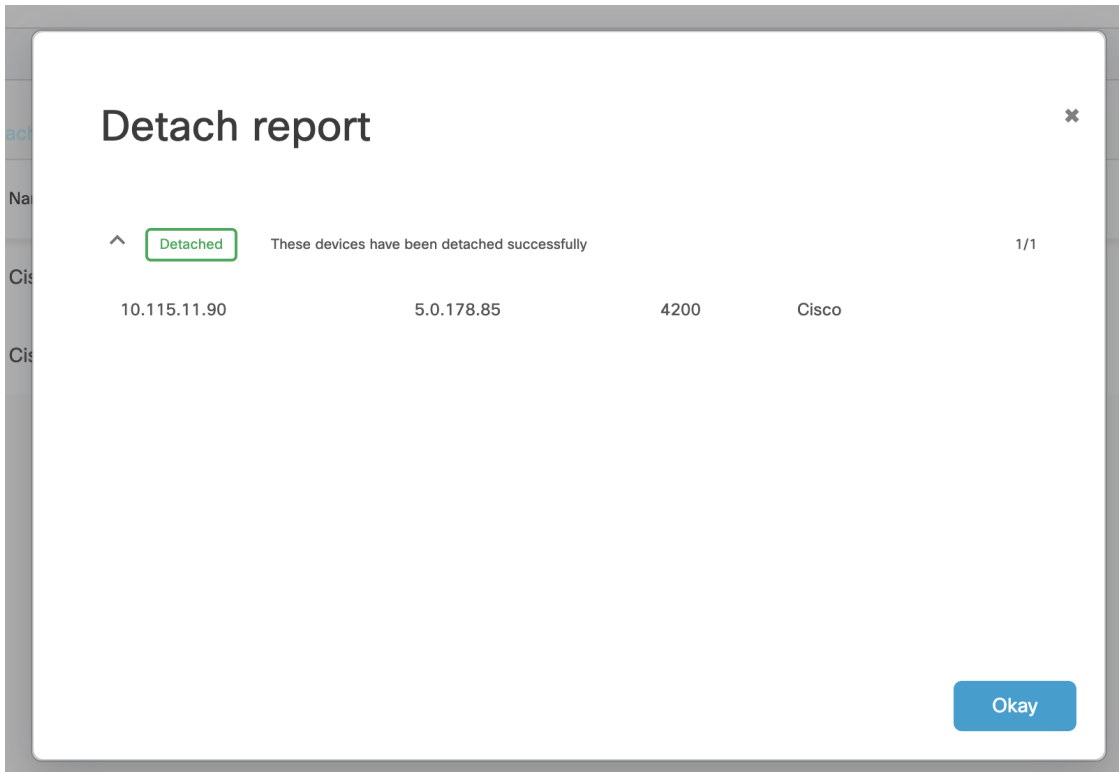
A table with the list of attached devices are shown.



Step 3 Search for the device using the mesh ID number, assigned device name, device model, or the device's IP address. Or, select the device(s) you want to detach from the IW Monitor.

Step 4 Click **Detach**.

The selected devices are successfully detached with the following confirmation pop-up:



Step 5 To remove a device from the IW Monitor using the Configurator interface's detach function, see [Cisco Ultra-Reliable Wireless Backhaul for Catalyst IW Access Points, Software Configuration Guide](#).
