AP as a Sensor

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You can now configure the following access points as sensors:

- Cisco Catalyst 9136 Series Access Points
- Cisco Catalyst Wireless 9162I Series Access Points
- Cisco Catalyst Wireless 9164I Series Access Points
- Cisco Catalyst Wireless 9166I Series Access Points

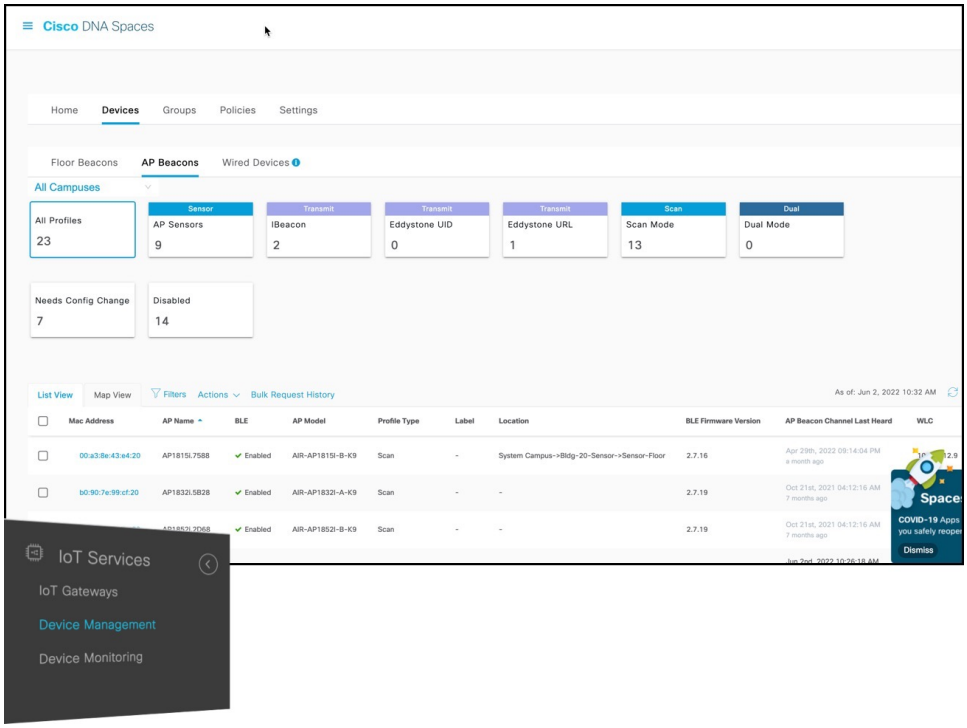
Once configured as a sensor, you can collect telemetry data using this AP. The following sensor values can be configured:

- Temperature
- Humidity
- Total volatile organic compound
- Ethanol
- Carbon Dioxide
- Indoor air quality

Enabling or Disabling an AP Sensor

Step 1 Navigate to Cisco Spaces: IoT Service > **Device Management** > **Devices** > **AP Beacons** > **Sensor**.

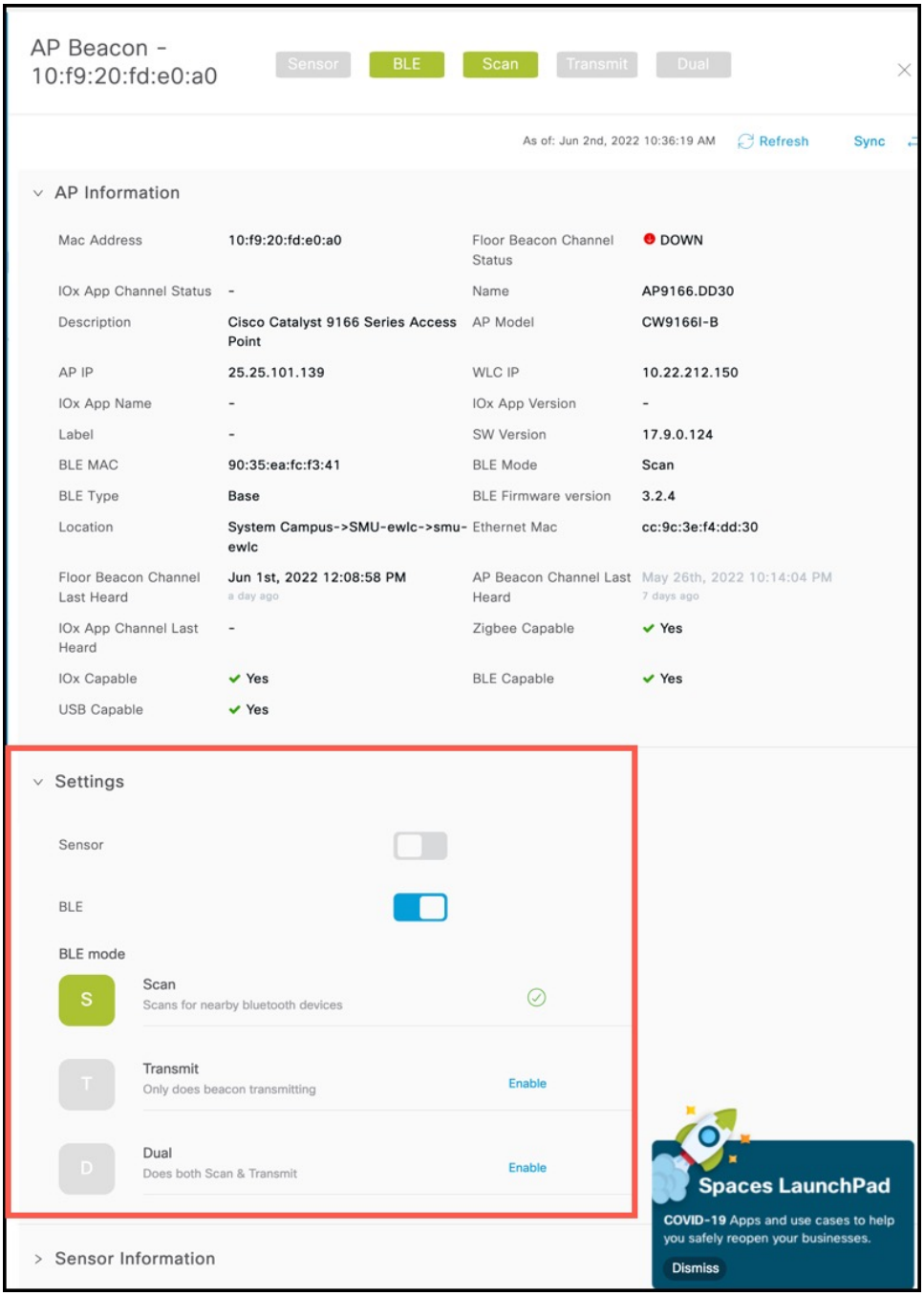
Figure 1: AP as a Sensor



Step 2 Click the AP that you want to configure as a sensor.
The AP Beacons details page opens.

Step 3 In the **Settings** area, click **Sensor** to enable or disable the AP as a sensor.

Figure 2: Enabling or Disabling AP as a Sensor



Viewing Sensor Information

You can view sensor information from the **Sensor Information** area.

Figure 3: Viewing Sensor Information