



New and Changed Information

- [New and changed features in Cisco Catalyst Assurance, on page 1](#)

New and changed features in Cisco Catalyst Assurance

This table summarizes the new and changed features in Cisco Catalyst Assurance and tells you where they are documented.

Table 1: New and changed features in Cisco Catalyst Assurance 3.3.1

Feature	Description
Support for monitoring the health of steering policies	Catalyst Center supports the monitoring and troubleshooting the health of service insertion sites and traffic steering policies in the Assurance dashboard. Refer to Monitor and Troubleshoot Steering Policy Health , View open issues , and Issue Instance Details for steering policy issues .
Support for monitoring the health of URWB networks	Catalyst Center supports the monitoring and troubleshooting the health of Ultra-Reliable Wireless Backhaul (URWB) networks. The URWB Health dashboard provides visibility into URWB network status, link performance, RF quality metrics, and throughput statistics for Catalyst 9100 Series Access Points operating in URWB mode. Refer to Ultra-Reliable Wireless Backhaul , Monitor and troubleshoot the health of your URWB network , Monitor and troubleshoot the health of a URWB network , Issue Instance Details for URWB network issues
AI PCAP Analysis for wireless controllers	Catalyst Center supports AI PCAP analysis which simplifies wireless troubleshooting by using machine learning to analyze packet captures for client onboarding failures. Refer to Configure AI PCAP Analysis , and Perform AI PCAP Analysis .

