New and Changed Information

New and Changed Features in Cisco DNA Assurance

The following table summarizes the new and changed features in Cisco DNA Assurance 2.3.7.3 and 2.3.7.0 and tells you where they are documented.

Table 1: New and Changed Features for Cisco DNA Assurance, Release 2.3.7.3

Feature	Description
Cross-Launch from Assurance Device 360 to Device Inventory	You can cross-launch from the **Device 360** window to the **Device Inventory** window to view the device details. See Monitor and Troubleshoot the Health of a Device.
NAM/vNAM Deprecation	Starting in 2.3.7.3, you cannot integrate your Network Analysis Module (NAM) or vNAM server with Assurance. Intelligent Capture no longer integrates with NAM or vNAM.

Table 2: New and Changed Features for Cisco DNA Assurance, Release 2.3.7.0

Feature	Description
Event Analytics - Preview Dashboard	You can view analytics and insights data for syslog messages and different types of network events. You can identify trends and correlate events across different data sources from the **Event Analytics - Preview** dashboard in the **Issues and Events** window. The dashboard displays heatmaps with counts of syslog messages and reachability transitions from wired and wireless devices. See View Event Analytics - Preview Dashboard.

Feature	Description
Refresh Issues	The following issues are refreshed at the time of purge. Refresh time is 28 days. For each issue, the timestamp is updated so that the issue exists until the next purge cycle. • AP Disconnect • Switch Unreachable • Router Unreachable • WLC Unreachable • AP(s) disconnect from WLC on Switch
RF Insights - Tx Drops Chart	The Tx Drops per Client KPI is available for clients connected with Cisco Catalyst 9800 Series Wireless Controller starting from Release 17.12. The **RF** tab in the **Device 360** dashboard displays the **Top Clients with Tx Drops per SSID** chart with the top 5 clients with packet drop count per selected SSID for the selected radios. The **Connected** tab in the **Client 360** dashboard displays the **Tx Drops** chart, which shows the percentage of packet drops. See Monitor and Troubleshoot the Health of a Device and Monitor and Troubleshoot the Health of a Client Device.
Third-Party Device Support for Wired Assurance	Third-party devices are supported for Wired Assurance. You can monitor and troubleshoot third-party devices from the **Network** and **Device 360** Assurance health dashboard. By default, third-party devices are mapped under the **Core** device family category. You can view issues generated by third-party devices in the **Issue Settings** dashboard. See Third-Party Device Issues.