



July 2021

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What's New in this Release

There are no new features in this release.

What's Changed in this Release

Dashboard

The following enhancements are made to the **Monitor** section of the Cisco Spaces Dashboard:

- At the top of the **Connectors** and **Controllers** tables, the count of active connectors and controllers for tenants is displayed instead of the count of inactive devices.
- UTC is now added to all time-related labels such as **Last Modified**, **Last Heard**, and so on to indicate the UTC timezone.

Description	Control Channel Status	Control Channel Last Heard(UTC)	Data Channel Status
MyConnector	Active	Aug 16, 2021, 06:45 am	Active

- The duration for which the NMSP message rates graph is computed is now increased from 24 hours to 30 days.

Caveats

Caveats describe unexpected behavior in the Cisco Spaces application. The Resolved Caveats and Open Caveats sections list the caveats in this release.

The following information is provided for each caveat:

- Identifier: Each caveat is assigned a unique identifier (ID) with a pattern of CSCxxNNNN, where *x* is any letter (a-z) and *N* is any number (0-9). These IDs are frequently referenced in Cisco documentation, such as Security Advisories, Field Notices, and other Cisco support documents. Cisco Technical Assistance Center (TAC) engineers or other Cisco staff can also provide you with the ID for a specific caveat.
- Description: A description of what is observed when the caveat occurs.

This section contains the following topics:

Cisco Bug Search Tool

[Cisco Bug Search Tool](#) (BST) is a gateway to the Cisco bug-tracking system, which maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. The BST provides you with detailed defect information about your products and software.

Open Caveats

This section lists the open caveats in this release of Cisco Spaces.

Table 1: Cisco Spaces Open Caveats

Caveat Identifier	Caveat Description
CSCvu98859	Telemetry such as Button Click and Movement data gets reset to 18+ hours when applying new configuration
CSCvv16880	During gateway deployment workflow, the AP is sometimes erroneously categorized as <code>needs config mode</code> due to timing issues.

Resolved Caveats

There are no resolved caveats in this release of Cisco Spaces.