

# June 2024


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# What's New in this Release

The following feature is introduced in Cisco Spaces:

**Cisco Spaces Dashboard**

In Cisco Spaces, **Split License** feature allows you to upgrade licenses at the location level.

You can upgrade location-level license to higher tiers (ACT or Unlimited), regardless of the account-level license being at a lower tier, for example: SEE, EXTEND, SMART OPS, and SMART VENUES. This flexibility extends to the floor level within the **Location Hierarchy**. Use the **License Level Change** option available in the **Location Hierarchy** (Beta UI) to upgrade the license type.

Cisco Spaces now introduces split license support for the **Location Analytics** and the **RightNow** application.

This upgrade allows you to experience higher-tier license features in **Location Analytics** app and also in the Density Rule feature in **RighNow** application.

**Note** The **Split License** feature is supported only if the account is registered with the **Cisco Smart Software Manager** (CSSM) system. We recommend that you contact the account administrator if your account is not registered with CSSM.

# What's Changed in this Release

The following enhancements are made in the Cisco Spaces dashboard:

**Improved OTP Generation for Mobile Number-Based Authentication**

In Cisco Spaces: Captive Portal, the One Time Passcode (OTP) generation for mobile number-based authentication is updated to accommodate lengths ranging from four to nine digits, replacing the previous fixed 4-digit length.

We recommend that you contact the Cisco Spaces support team to configure the preferred OTP length.

**Room Occupancy Reports**

Cisco Spaces: Space Manager is enhanced to include sensor types such as Passive Infra-Red (PIR) sensors (wired or wireless) and Portal Beam sensors, in addition to the existing Webex sensor type.

If you want to include PIR or Portal Beam sensors details in the occupancy reports, you must associate the respective sensor as the default sensor device.

**Note** In the Cisco Spaces: Space Manager app, under **Space Management** > **Occupancy** area, from the **Select Sensor** drop-down list, choose the PIR or Portal Beam sensors to set the default sensor device.




**OpenRoaming Hotspot Client Enhancement**

The Network Configuration Protocol (NETCONF) support is available from Hotspot client version v2.2.95. However, the Cisco Catalyst 9800 Series Wireless Controllers require a minimum version of 17.12 to utilize NETCONF. We recommend that you upgrade to Cisco Catalyst 9800 Series Wireless Controllers version 17.12 to take advantage of NETCONF features.

# Issues

Issues describe unexpected behavior in the Cisco Spaces application.

# Open Issues

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

***Table 1: Cisco Spaces Open Issues***

| Issue Identifier | Issue Description |
|---|---|
| CSCwk30773 | Newly created Location Analytics reports are not appearing on list page until the page is refreshed |

# Resolved Issues

This section lists the issues that have been resolved in this release of Cisco Spaces.

***Table 2: Cisco Spaces Resolved Issues***

| Issue Identifier | Issue Description |
|---|---|
| CSCwk21570 | Clients not passing traffic if a rate limiting AVP is missing for FlexConnect clients on 9800 |
| CSCwk35878 | Creating Asset tracking use case returns internal server error |
| CSCwk12061 | Captive Portal Runtime - Loading wrong default country on DC page |