

April 2026

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What's New in this Release

There are no new features in this release of Cisco Spaces.

What's Changed in this Release

Cisco Spaces Dashboard

These enhancements are made in the Cisco Spaces dashboard.

Space Experience App

In the **Space Experience** App, the signage edit workflow has been enhanced with a Preview feature, allowing users to review how the signage will appear before publishing changes.

The preview now displays the selected signage type, building and floor location, updated latitude and longitude, configured widgets, map view settings, and Where Am I updates. This enables users to review configurations and ensure accuracy prior to publishing.

Signage

- Upgraded the room occupancy detection mechanism by replacing the previous method, which combined `PeoplePresence` and `PeopleCountOutOfCall` metrics, with the more reliable `RoomInUse` attribute.
- This change significantly increases occupancy detection accuracy, ensuring data better reflects real-time room usage.

Partner Firehose

This enhancement is made in the Cisco Spaces Partner Firehose.

Added support for PM2.5 (Mass Concentration) data in Firehose IOT_TELEMETRY events for customers connected to Cisco Spaces through Cisco Meraki networks. With this enhancement, you can leverage enhanced air quality monitoring capabilities and gain deeper environmental insights.

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
CSCwt89185	With Split Licensing, Floor set to ADVANTAGE is not allowing Digital maps upload.
CSCwt95566	Filtering Assets in Locator tab doesn't work in new UI.

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
CSCwt40798	BLE tags (represented as blue dots) disappear upon selecting a floor that has zones configured in the Locator tab of IoT Explorer.