



July 2026

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What's New in this Release

These new features are introduced in Cisco Spaces.

Cisco Spaces: Space Utilization

Space Utilization provides detailed utilization metrics for individual rooms. The campus, building, and floor views continue to display aggregate room utilization metrics that you can use to compare rooms.

The room level metrics are available as a Tab "Rooms" under the Floor View and it includes these summary metrics:

- **Room Utilization**
- **Peak Room Utilization**
- **Peak Occupancy**

The Room View also includes detailed charts such as:

- **Daily Utilization**
- **Room Utilization by Time of Day**
- **Room Utilization by Day of Week**
- **Room Occupancy by Occupant Count**
- **Room Occupancy by Booking Status**

The interactive, color-coded floor map displays the average and peak utilization for each room. Use the map to compare rooms and identify utilization patterns.



Note **Room Metric View** requires an active **PREMIER_W** or **PREMIER_CW** license.

For more information, refer to the [Space Utilization](#) section in the Cisco Spaces Configuration Guide.

What's Changed in this Release

Cisco Spaces: Space Experience

Consistent Default Map Views for Space Experience Signage

Cisco Spaces now uses the default map view configured for a **Digital Map** when you create a new signage configuration in **Space Experience**. This change provides a consistent map view across signages and reduces the need to configure each signage separately.

Using Default Map View

For new signage configurations, **Override the Default Map View** is disabled by default. The signage automatically uses the default map view configured for the selected building or floor, including the map position, pitch, bearing, and zoom.

To configure or update the default map view:

- Choose **Setup > Locations and Maps > Digital Maps**.
- Locate the required building or floor.
- In the **Actions** column, click the **More Options** icon and choose **Set default map view**.
- Adjust the map view and click **Save**.

If a particular signage requires a different map view, enable **Override the Default Map View** while configuring the signage in **Space Experience**. Next, define the signage-specific map position, pitch, bearing, and zoom.



Note Existing signage configurations continue to use their previously saved map views. To use the default map view for an existing signage, edit its configuration and disable **Override the Default Map View**.

For more information, refer to the [Set Default Map View](#) and [Configure Signage in Space Experience](#) sections in the Cisco Spaces Configuration Guide.

Cisco Spaces: Data Exports

Visits Export now includes an **Include PII** toggle in the **Create Export** and **Edit Export** workflows. Use this toggle to specify whether the **User Name** and **MAC Address** fields are included in exported visit data.

The toggle is enabled by default. When enabled, Visits Export files include the **User Name** and **MAC Address** fields. When disabled, the generated export excludes these fields. This update supports Visits Export configurations with or without PII.

Issues

Issues describe unexpected behaviour 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
CSCwv54285	High Amount of Rejections Uploading Multiple CAD Files to Process Digital Maps.
CSCwu24088	Zones created in Location Hierarchy do not reflect the same in Detect and Locate.

Resolved Issues

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

