



November 2023

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What's New in this Release

The following features are introduced in the Cisco Spaces dashboard:

Cisco Spaces: Space Manager App

Room Occupancy Reports is a new feature that is introduced in the Cisco Spaces: Space Manager App. You can now generate an occupancy report with the data including the number of people present in the room that is aggregated in a window of every 15 minutes. This feature provides the flexibility to download and categorize the people count data based on their preferred reporting time intervals, such as 15, 30, or 60 minutes.

Admin Management

Role-based Access Control (RBAC) support for Cisco Spaces - Partner Dashboard is now introduced in Cisco Spaces. In **Admin Management**, under the **Roles** tab, a new app option **Partner Dashboard** is added with the permission options: **Read/Write** and **Read Only**. Use this role to provide Cisco Spaces - Partner Dashboard access to the tenants directly from the Cisco Spaces dashboard.




Note Before this release, RBAC for Cisco Spaces - Partner Dashboard was only supported through the **User Management** section in the Cisco Spaces - Partner Dashboard.

Create New Role ✕

<input type="checkbox"/> Engagements	Read only ▾
<input type="checkbox"/> Location Personas	Read only ▾
<input type="checkbox"/> OpenRoaming	Read only ▾
<input type="checkbox"/> IoT Explorer	Read only ▾
<input type="checkbox"/> Space Manager	Read only ▾
<input type="checkbox"/> Space Experience	Read only ▾
<input type="checkbox"/> Partner Dashboard	Read only ▾

Restrict this role to specific locations

Create
Cancel

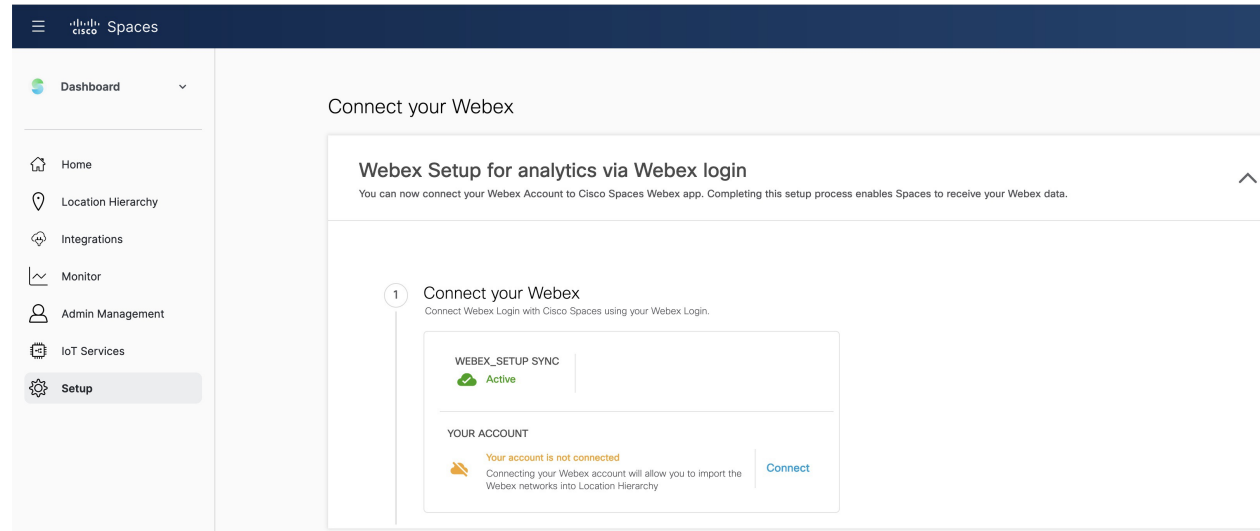


What's Changed in this Release

The following enhancements are made in the Cisco Spaces dashboard:

Cisco Webex Synchronization Status

In **Setup > Webex**, enhancement is made to display the **WEBEX_SETUP SYNC** status for all logged in users. The Cisco Webex synchronization status is displayed as **Active** for all active users in a specific tenant (account) if at least one user successfully connected their Cisco Spaces account with the Cisco Webex account while importing the Cisco Webex networks into **Location Hierarchy**.

Figure 1: Cisco Webex Synchronization Status

Cisco Spaces: IoT Explorer App

In the IoT Explorer app, support is added for processing and displaying random MAC Bluetooth Low Energy (BLE) devices with profiles associated to it in the **Temperature Monitoring** and **Asset Tracking** use cases.



Note Before this release, the IoT Explorer app did not support processing the random MAC BLE devices.

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
CSCwi11258	Failed to delete Building from Map Services

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
CSCwi40989	User data details are not sent as part of device association events
CSCwi24984	AppCenter_During AppActivation, Next button isn't visible when location hierarchies are more to select
CSCwi45279	Digital signage - The Richmap is not loaded in Webex device once the token has expired.