

November 2022

- What's New in this Release, on page 1
- What's Changed in this Release, on page 1
- Issues, on page 2

What's New in this Release

Cisco Spaces Dashboard

The following feature is introduced in the Cisco Spaces dashboard:

The **Data Export** feature now supports new destinations. In addition to **SFTP**, you can create data exports for the following destinations:

- Amazon S3
- Microsoft Azure Blob Storage
- Google Cloud Storage
- Box

What's Changed in this Release

Cisco Spaces Dashboard

The following enhancements are made in the Cisco Spaces dashboard:

Spaces Connector 3.0 - Wired Support

Cisco Spaces: Connector 3.0 is now available under the **Menu (** **)** > **Setup** > **Wired Network** section. You can create both 2.x and 3.0 connectors under the **Wired Network**.

Connector 3.0 capabilities such as service association, instance tracking, and metrics visualizations are available in the **Wired Network** section.

Cisco Spaces Dashboard GUI Enhancements

The following sections are enhanced in accordance with the Cisco Spaces branding changes:

- Login Section
- Home Page – Top Banner (Cisco Spaces Logo)

Location Hierarchy

The support for auto importing access points with model names starting with **CW** to **Location Hierarchy** (newly introduced by Cisco Meraki) is added. Prior to this release, support was only available for **MR** and **MX** access point models.

Cisco Spaces Partner Dashboard

The following enhancements are made in the Cisco Spaces Partner dashboard:

Singapore Region Support

Cisco Spaces Partner dashboard is enhanced to support Singapore region. Partners can now create and publish apps for the Singapore region.

Partner Dashboard GUI Enhancements

The following sections are enhanced in accordance with the Cisco Spaces branding changes:

- Login Section
- Home Page – Top Banner (Cisco Spaces Logo)

Issues

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

The following information is provided for each issue:

- Identifier: Each issue is assigned a unique identifier (ID) with a pattern of CSC*xxNNNNN*, 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 issue.
- Description: A description of what is observed when the issue occurs.

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

Resolved Issues

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

Table 1: Cisco Spaces Resolved Issues

Issue Identifier	Issue Description
CSCwd09396	Page loading forever in Impact Analysis