

April 2023

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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

Performance Optimization

This release includes performance improvements to the Cisco Spaces application. The backend performance of the application is optimized to improve the data-processing pipeline and reduce system overheads.

Cisco Spaces Dashboard

The following enhancements are made in the Cisco Spaces dashboard:

IoT Explorer

The **IoT Explorer** app is now enhanced with the ability to report the X and Y coordinates from AP sensor devices.

Cisco Spaces: Connector 3

By default **Location Service** is enabled when a new **Cisco Spaces: Connector 3** instance is added.

Issues

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

Open Issues

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

Table 1: Cisco Spaces Open Issues

Issue Identifier	Issue Description
CSCwf16696	Asset Tracking - Number of assets shown to import into use case is greater than the available assets
CSCwd41670	Support for large Map file synchronization between the Catalyst Center and Cisco Spaces

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
CSCwe86258	Location Analytics - In Custom Reports, unable to change the SSID from the Edit window page
CSCwd00980	OpenRoaming - Under Network Configuration section, the no. of controllers deployed shows incorrect count
CSCwe89680	Meraki APs on floor map are not positioned correctly in Cisco Detect & Locate
CSCwe29576	Location Services is not automatically added to Cisco Spaces: Connnector 3