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What's New in this Release

New Software Releases

Cisco Spaces: Connector 3 Amazon Machine Images (AMI) version is published to Amazon Web Services (AWS) Marketplace. For more information, see the Cisco Spaces: Connector3 Configuration Guide.

Cisco Spaces: Connector 3

By default, a location is added when a new **Cisco Spaces: Connector3** instance is added.

What's Changed in this Release

Cisco Spaces Dashboard

The following enhancements are made in the Cisco Spaces dashboard:

Location Analytics

The **Location Analytics** app GUI is revamped for an enhanced user experience. The revamp is centered around improving user experience and enhancing the value that users can generate from Location Analytics data.

This revamp does not impact the metrics computations or numbers.

The key benefits of this revamp include:

- Ability to compare two sets of locations, SSIDs, and time periods
- Ability to customize the report view by rearranging tiles and charts
- Ability to create custom reports using templates

Note The revamped custom reports do not have backward compatibility with the existing custom reports (the custom reports created prior to this release will not show up in the Cisco Spaces dashboard).

Global RBAC in Location Hierarchy 2.0

Location Hierarchy 2.0 is now enhanced to display only those locations that a Cisco Spaces user can access. Accessibility to these locations are defined when you create or edit roles, or invite or edit the Cisco Spaces user in **Admin Management**.

Note
- This Global Role-based Access Control (GRBAC) feature is supported in Location Hierarchy 1.0.
- The GRBAC feature is currently not supported for **Cisco Spaces: Detect and Locate** app users (**Cisco Spaces: Detect and Locate** > **User Management** > **App Users**).

Location Integration for Switches in Cisco Spaces Dashboard

In Cisco Spaces dashboard, when you add or edit a switch in **Wired Network**, click the **Add locations** option to choose a location and associate with the switch.

Test Connectivity

The **Test Connectivity** feature in Cisco Spaces is enhanced to support **Cisco Spaces: Connector3**. When you add a controller, use the **Test Connectivity** feature to verify the new controller's status.

Note The **Test Connectivity** feature is supported in **Cisco Spaces: Connector 2.x**.

Import Controller Features

The Cisco Spaces dashboard now supports the task of moving a controller or a Cisco switch to a different connector within the same account.

You can move a controller or a Cisco switch between:

- Cisco Spaces: Connector 2.x to Cisco Spaces: Connector 2.x
- Cisco Spaces: Connector 2.x to Cisco Spaces: Connector3
- Cisco Spaces: Connector3 to Cisco Spaces: Connector3
- Cisco Spaces: Connector3 to Cisco Spaces: Connector 2.x

Software Release Enhancements

Cisco Spaces: Connector3 Location Service Version 3.0.1.272 released.

Cisco Network Services Manager Version 3.0.4.13 released.

Issues

Issues describe unexpected behavior in the Cisco Spaces application. The Resolved Issues and Open 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
CSCwd41670	Support for large Map file synchronization between the Catalyst Centerand Cisco Spaces
CSCwe86258	Location Analytics - In Custom Reports, unable to change the SSID from the edit window page

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
CSCwe84200	IoT Explorer - Asset name getting overridden by the MAC address of the device
CSCwe15039	Floor map image is not shown in the mapservice UI section
CSCwe45698	In firehose events, expected to send mapid information in zone-level updates