



January

- [What's New in this Release, on page 1](#)
- [What's Changed in this Release, on page 2](#)
- [Issues, on page 3](#)

What's New in this Release

The following feature is introduced in Cisco Spaces:

Cisco Spaces: Connector Release 3 Update

Cisco Spaces now offers the capability to migrate Hotspot service configurations. When you migrate, Hotspot is enabled as a service in Cisco Spaces: Connector 3.x if not enabled explicitly.

In the **Add Controller** window, check the **Migrate hotspot configurations from the selected connector** check box to migrate all the required configuration from 2.x to 3.x connectors.



Note

- The **Migrate hotspot configurations from the selected connector** check box is displayed only if you:
 - Choose the **Choose controllers from another connector** option to add a controller with connector configurations
 - Select a connector with hotspot configurations enabled from the **Choose Connector** drop-down list
- When migrating from Cisco Spaces: Connector 2.x to Cisco Spaces: Connector 3.x:
 - Migrate the controller configurations to point to the new Cisco Spaces: Connector 3.x instance instead of the previous Cisco Spaces: Connector 2.x instance.
 - Cisco Spaces automatically enables and configures the same working connector 2.x hotspot configurations to the new 3.x connector.
 - Cisco Spaces won't automatically disable the hotspot/openroaming configuration on the current working 2.x connector.

What's Changed in this Release

There are no enhancements in this release of Cisco Spaces.

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

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

