



## July 2022

---

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

## What's New in this Release

### Cisco Spaces dashboard

The following feature is introduced in the Cisco Spaces dashboard:

Secure File Transfer Protocol (SFTP) data export configuration is now available in the Cisco Spaces dashboard.

In the Cisco Spaces dashboard, click the **Menu** icon (  ) and choose **Setup > Data Export**. Use this option to configure the automatic export of raw data as CSV files to SFTP servers.

The following are the different types of data available for export:

- Visits
- Right Now - People Count (Wi-Fi)
- Engagement - Rule Activity
- Location Personas - Rule Activity
- Open Roaming - User Data

For more information about routing the SFTP connection over VPN, contact [Cisco Spaces support](#).

## What's Changed in this Release

### Map Service

The following enhancements are made in Map Service:

- **Support for Map Hierarchy Migration from Cisco Prime Infrastructure to Cisco DNA Center:** Cisco Spaces Location Hierarchy now supports import of migration data with nested sites from Cisco Prime Infrastructure to Cisco DNA Center.

- **Support for Cisco DNA Center Nested Site Hierarchy:** You can now import or synchronize new sites from Cisco DNA Center to Cisco Spaces on top of the existing site hierarchy.
- **Support for Planned Access Point (AP) Import:** You can now import planned APs into Map Service.

## Caveats

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

The following information is provided for each caveat:

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

There are no open or resolved caveats in this release of Cisco Spaces.