



## Release 3, Jan 2023

---

- [Whats New in Release 3, Jan 2023](#) , on page 1
- [Caveats](#), on page 2

## Whats New in Release 3, Jan 2023

This release supports all connector 3 upgrades and service upgrades from Cisco Spaces dashboard.



---

**Attention** An AMI package is now available for this release!

---

This release includes the following enhancements:

- The connector 3 GUI now features network troubleshooting tools that allow you to troubleshoot the connectivity of connector to the Cisco Spaces dashboard. See the chapter [Connectivity Issues Between Connector and Cisco Spaces](#) in the [Cisco Spaces: Connector3 Configuration Guide](#).
- The connector 3 CLI features network troubleshooting tools that allow you to troubleshoot the connectivity of the connector to the Cisco Spaces dashboard. See the command **connectorctl troubleshooting connectivity** in the [Cisco Spaces: Connector 3 Command Reference Guide](#).
- connector 3 CLI includes commands for importing a Certification Authority (CA) chain into the connector 3 trust bundle.
- Upgrade 2 includes latest OS-level security updates.
- connector 3 package upgrade is now easier with the CLI. You need not manually download a package to install the package. You can instead issue a set of commands that automatically downloads and installs a package. See the chapter [Upgrading the Connector](#) in the [Cisco Spaces: Connector3 Configuration Guide](#)



---

**Warning** However, any future security upgrades will be released as a new AMI. You must deploy the new AMI to address future security updates. This limitation will be addressed in the future.

---

# Caveats

Caveats describe unexpected behavior in the Cisco Spaces: Connector.

## **Open Caveats in Cisco Spaces: Connector, Release 3, Jan 2023**

There are no open caveats in this release of Cisco Spaces: Connector.

## **Resolved Caveats in Cisco Spaces: Connector, Release 3, Jan 2023**

There are no resolved caveats in this release of Cisco Spaces: Connector.