



Overview



Note Cisco DNA Spaces is now Cisco Spaces. We are in the process of updating our documentation with the new name. This includes updating GUIs and the corresponding procedures, screenshots, and URLs. For the duration of this activity, you might see occurrences of both Cisco DNA Spaces and Cisco Spaces. We take this opportunity to thank you for your continued support.

- [Introduction to Cisco Spaces: Connector 2.x, on page 1](#)

Introduction to Cisco Spaces: Connector 2.x



Note Cisco DNA Spaces is now Cisco Spaces. We are in the process of updating our documentation with the new name. This includes updating GUIs and the corresponding procedures, screenshots, and URLs. For the duration of this activity, you might see occurrences of both Cisco DNA Spaces and Cisco Spaces. We take this opportunity to thank you for your continued support.

The Cisco Spaces: Connector enables Cisco Spaces to run different services on the Connector, which in turn, communicates with different network devices such as controllers and switches.

The various services that run on the Connector gather and aggregate data from controllers, APs, and switches efficiently, and sends the aggregated data to Cisco Spaces. The Connector architecture allows multiple controllers, APs, and switches to connect to Cisco Spaces through a single point (the Connector). A single Connector can connect to a Cisco AireOS Wireless Controller, Cisco Catalyst 9800 Series Wireless Controller and Cisco Catalyst 9300 Series Switches and Cisco Catalyst 9400 Series Switches at the same time.

The Connector sends data to Cisco Spaces over HTTPS; a proxy can also be used to route data.



Note The term controller is used in this document to refer to the following. (See [Compatibility Matrix](#) for specific details).

- Cisco AireOS Wireless Controller (indicated on the Cisco Spaces dashboard as WLC AireOS)
 - Cisco Catalyst 9800 Series Wireless Controller (indicated on the Cisco Spaces dashboard as Catalyst WLC)
 - Cisco Embedded Wireless Controller on Cisco Catalyst Access Points (Cisco EWC-AP)
-