



Initial Setup

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To get the Cisco Spaces: Connector up and running, perform these steps:

1. Install the Cisco Spaces: Connector in your local deployment network. See [Downloading and Deploying the Cisco Spaces: Connector OVA \(Single Interface\)](#)
2. On the Cisco Spaces dashboard, create a Cisco Spaces: Connector and generate a token for the Connector. See [Retrieving a Token for a Connector from Cisco Spaces \(Wireless\)](#) or [Creating a Connector Instance and Retrieving a Token from Cisco Spaces \(Wired\)](#)
3. Configure this token on the deployed Cisco Spaces: Connector. This establishes a connection between Cisco Spaces and the deployed Cisco Spaces: Connector. The equivalent Connector (based on the token) on the Cisco Spaces now turns active. See [Activating the Cisco Spaces: Connector](#)
4. Configure a Cisco AireOS Wireless Controller or a Cisco Catalyst 9800 Series Wireless Controller or a Cisco Catalyst 9300 Series Switches and Cisco Catalyst 9400 Series Switches in the Cisco Spaces dashboard. See [#unique_29](#) or [Configure and Test the Connection Between Connector and Catalyst 9800 Controller](#) or [Connecting a Connector to Cisco Catalyst 9300 Series Switches and Cisco Catalyst 9400 Series Switches](#). Test the connectivity between the Connector and the controller or the switch.

