



## Prerequisites

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### Prerequisites for IoT Orchestrator

- Download the IoT Orchestrator Application (**Spaces Orchestrator Software**) image that will be posted in the following page:

<https://software.cisco.com/download/home/286323456/type>



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**Note**

For more information about the Sensor Connect for IoT Services, see the following documentation:

- [Cisco Sensor Connect for IoT Services Release Notes](#)
- [Cisco Sensor Connect for IoT Services Quick Start Guide](#)
- [Cisco Sensor Connect for IoT Services Programmability Guide](#)
- [Cisco Sensor Connect for IoT Services Online Help](#)

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- For the installation or configuration of Sensor Connect for IoT Services, ensure that SSH is enabled on the Cisco Catalyst 9800 Wireless Controller. Additionally, ensure that IoT Services are disabled on the Cisco Sensor Connector for the wireless controller intended for this purpose.
  - The IP subnet assigned to the IoT Orchestrator must be unique and different from the other subnets configured in the controller. Also, the IP subnet must be reachable from all IP subnets belonging to access points.
  - Controller must run on version Cisco IOS XE 17.15.3 or 17.17.1.
  - The Cisco Catalyst 9800 Wireless Controller communicates with the IoT Orchestrator using a VirtualPortGroup interface. This interface has its own subnet and will be configured automatically during the Day 0 installation process.

