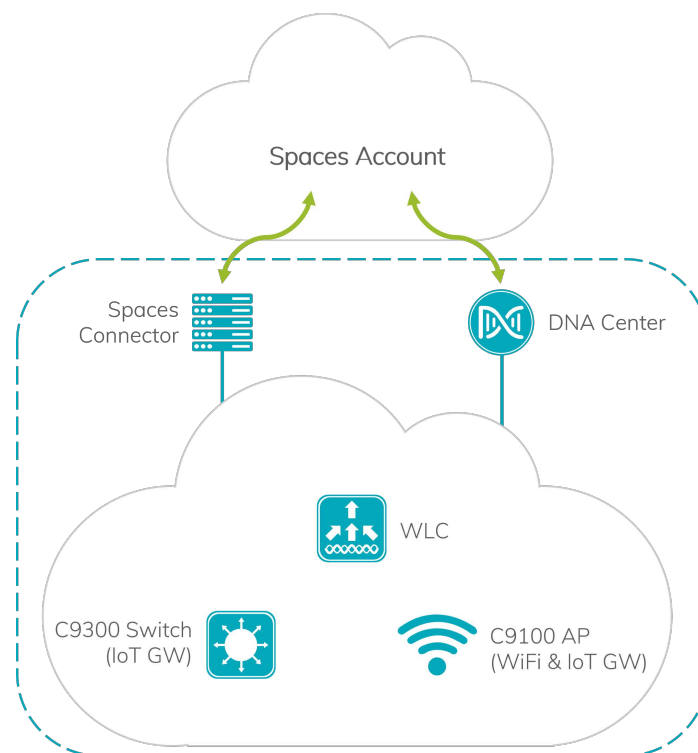


## Deploying Cisco Spaces Training

This one-day training will help you gain knowledge and necessary experience to successfully deploy and implement location-based services through the Cisco Spaces solution. You will learn needed technical details and get familiar with best practices. You will get hands-on experience through extensive lab activities, where you will start with Cisco Spaces deployment and its integration with your network, all the way through setting up more advanced use-cases, such as indoor IoT services.



### Agenda

- Location-based services essentials
- Introduction to Cisco Spaces
- Deploying Cisco Spaces in your network
- Architecture overview
  - Deploying Cisco Spaces connector
  - Integrating Cisco Spaces with Meraki network
  - Setting up location hierarchy
  - **LAB: Cisco Spaces Setup**
  - Integrating Cisco Spaces with Cisco DNA Center
- **LAB: Cisco DNA Center Integration**
- Cisco Spaces applications overview
  - **LAB: Cisco Spaces Captive Portal Configuration**
- Indoor IoT with Cisco Spaces
  - Architecture overview
  - Deploying wired and wireless IoT gateway
  - **LAB: Wireless gateway deployment**
  - **LAB: Wired gateway deployment**



- Additional Cisco Spaces use cases
  - Smart Workspaces
  - Next generation onboarding with OpenRoaming
  - **Optional LAB: OpenRoaming Setup**
- Overview of Cisco Spaces Platform capabilities

### Duration and Format

- 1 day
- Virtual classroom (Webex Training)

### Target audience

- Field Engineers
- Technical Solution Architects
- Network and System Engineers


### Recommended Prerequisites

- Experience with Cisco Wireless technologies
- Fundamental networking knowledge

### Contact Details

For more information, scheduling and offer details, please contact:

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