



Designing Cisco Enterprise Wireless Network (ENWLSD)

ID ENWLSD Price CHF 3,760.—(excl. VAT) Duration 5 days

Who should attend

- Consulting systems engineer
- · Network administrator
- · Network engineer
- Network manager
- · Sales engineer
- · Systems engineer
- · Technical solutions architect
- · Wireless design engineer
- Wireless engineer

This course is part of the following Certifications

Cisco Certified Network Professional Enterprise (CCNP ENTERPRISE)

Prerequisites

Before taking this course, you should have:

- · General knowledge of networks
- · General knowledge of wireless networks
- · Routing and switching knowledge

The following Cisco courses can help you meet these prerequisites:

- Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)
- Understanding Cisco Wireless Foundations (WLFNDU)

Course Objectives

- Describe Cisco-recommended structured wireless design methodology
- Describe wireless industry standards, amendments, certifications, and Retain for Comments (RFCs)
- · Examine the wireless technology
- Describe and implement Cisco enhanced wireless feature
- Describe Cisco mobility, roaming, and Work Group Bridges
- Describe the wireless design process
- Describe and implement specific wireless application designs

- Describe and implement specific wireless network vertical designs
- Describe and implement bridge and mesh designs in wireless networks
- Describe special considerations in advanced wireless designs
- Understand requirements to adapt a wireless network for Cisco Connected Mobile Experiences (CMX) and Cisco Spaces
- Describe site survey processes
- · Describe third-party planning tools
- Describe and implement wireless network validation processes
- · Describe and implement final phases of the design project

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Training Centres worldwide





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