

DEPLOYING ADVANCED CISCO WIRELESS LANS (WDAWL)

Dauer: 2 Tage

Nr.: 59587

Preis: 1.690€ netto / 2.011,10 € inkl. 19 % MwSt.

Durchführungsart: Präsenztraining

Schulungsmethode: Vortrag, Präsentation, Demonstration, Übungen, Labs.

Zielgruppe: This course is intended for you if you are an IT engineer or administrator that needs to know the fundamentals about planning, installing, configuring, troubleshooting, and maintaining a basic Cisco Wireless LAN infrastructure. This includes installers, SEs, Field Engineers, technical support professionals, network managers, security team members, and administrators.

Voraussetzungen: Prior to taking this course you should have the following knowledge and skills:

- Prior completion of Defining Cisco Wireless LAN Essentials course and Deploying Basic Cisco Wireless LANs or Cisco Unified Wireless Networking course or Implementing Cisco Unified Wireless Networking Essentials course, or equivalent experience (recommended) - Basic networking - Basic wireless LAN networking
- RF/Wireless field experience

After completing this course, you should be able to:

- Describe the steps involved in client mobility at layer 2 and the differences involved in client mobility at layer 3.
- Discuss the challenges faced in providing a quality user experience in a high density wireless network deployment scenario.
- Differentiate the operational characteristics of, and implement, a wireless MESH architecture.

Programm

This 2-day instructor-led, hands-on course builds upon the basic deployments course by presenting you with more challenging real-world deployments such as client mobility between subnets, high client density deployments, and mesh network deployments. You will be trained on how to make network design decisions about, configure, and troubleshoot WLANs with these challenges. The format of the course allows you and the instructor to explore realistic use cases and best practices around more challenging deployment scenarios. The course is written at software code level 7.5.

Termine und Orte - Nr.: 59587

Düsseldorf

11 Jul - 12 Jul 2019

28 Nov - 29 Nov 2019

Hamburg

01 Aug - 02 Aug 2019

Berlin

22 Aug - 23 Aug 2019

19 Dec - 20 Dec 2019

Garching b. München

12 Sep - 13 Sep 2019

Stuttgart

24 Oct - 25 Oct 2019

Eschborn

14 Nov - 15 Nov 2019

Online Anmeldung:

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19/06/2019