Cisco Meeting Server Advanced (COLLAB350)

Duration: 3 days

Course Overview

The Cisco Meeting Server Advanced (COLLAB350) v3.0 course shows you how to install and configure a resilient and scalable Cisco® Meeting Server deployment. Through extensive hands-on practice, you will learn how to install and configure components of Cisco Meeting Server using the API and Chrome Postman; configure clustering and load balancer features; and use additional features including H.323 Gateway, multitenancy, customization, and more.

Cisco Meeting Server brings premises-based video, audio, and web communication together to meet the collaboration needs of the modern workplace.

Course duration
1. Instructor-led training: 3 days in the classroom with hands-on lab practice
2. Virtual instructor-led training: 3 days of web-based classes with hands-on lab practice

How you'll benefit
This course will help you:

1. Gain hands-on expertise configuring and implementing Cisco Meeting Server
2. Build a resilient and scalable solution using Cisco Meeting Servers

Who should attend?

1. System engineers
2. Technical support personnel
3. Cisco integrators and partners

Prerequisites

Cisco recommends that you have the following knowledge and skills before taking this course:

1. Cisco Meeting Server Apps Foundation, or Acano Certified Operator, or equivalent knowledge
2. Cisco Meeting Server Intermediate course, or Acano Certified Expert 1, or equivalent knowledge

Course Objectives

After taking this course, you should be able to:

1. **Configure components of the Cisco Meeting Server, using the API and Chrome Postman**
2. **Build a resilient and scalable solution, using five Cisco Meeting Servers**
3. **Describe additional features and licensing, including H.323 Gateway, multitenancy, and customization**