

COLLAB350 (CISCO MEETING SERVER ADVANCED) 3.0

Objetivo

After taking this course, you should be able to: Configure components of the Cisco Meeting Server, using the API and Chrome Postman Build a resilient and scalable solution, using five Cisco Meeting Servers Describe additional features and licensing, including H.323 Gateway, multitenancy, and customization

Público Alvo

System engineers Technical support personnel Cisco integrators and partners

Pré-Requisitos

We recommend that you have the following knowledge and skills before taking this course: Cisco Meeting Server Apps Foundation, or Acano Certified Operator, or equivalent knowledge Cisco Meeting Server Intermediate course, or Acano Certified Expert 1, or equivalent knowledge

Carga Horária

24 horas (3 dias).

Conteúdo Programático

API Configuration

- Reviewing Cisco Meeting Server Intermediate
- Exploring Web Service APIs
- Configuring Software with an API
- Configuring Cisco Meeting Server with Postman
- Customization Configuration

Resilient and Scalable Deployments

- Planning a Resilient and Scalable Deployment
- Configuring a Database Cluster
- Configuring a Call Bridge Cluster
- Configuring XMPP Clustering
- Configuring Trunks and Load Balancers
- Configuring Web Bridges
- Configuring Expressway
- Configuring TURN Servers

Additional Features

- Exploring the Recorder

Configuring Unified Communications Integration

Lab outline

- Single-Server Deployment
- API Introduction—Part 1
- API Introduction—Part 2
- Customization
- Database Cluster Configuration
- Call Bridge Cluster Configuration
- Lightweight Directory Access Protocol (LDAP) Configuration
- Outbound Dial Rules
- Extensible Messaging and Presence Protocol (XMPP) Clustering
- Trunk and Load Balancer Configuration
- Web Bridge Configuration
- Implementing Expressway
- Traversal Using Relay NAT (TURN) Server Configuration
- Recorder Configuration
- Load Balancing
- Unified Communications Integration (Optional)