

Implementing Cisco Advanced Call Control and Mobility Services (CLACCM) v1.1

Duration 5 Days

COURSE DESCRIPTION

The Implementing Cisco Advanced Call Control and Mobility Services (CLACCM) training provides you with knowledge about advanced call control and mobility services, focusing on Cisco Unified Communications Manager features such as Globalized Call Routing, Global Dial Plan Replication, Cisco Unified Mobility, Cisco Extension Mobility, SIP URI call routing, Call Admission Control, Cisco Unified Communications Manager Express and SRST gateway technologies, Cisco Unified Border Element Call deployments, signaling and media protocols, and features such as call coverage and time of day routing.

This training prepares you for the 300-815 CLACCM exam. If passed, you earn the Cisco Collaboration Specialist – Collaboration Call Control and Mobility Implementation certification and you satisfy the concentration exam requirement for the Cisco Certified Network Professional (CCNP) Collaboration certification. This training also earns you 40 Continuing Education (CE) credits toward recertification.

COURSE OUTLINE

- Signaling and Media Protocols
- Cisco Unified Communications Manager Supplemental Services
- Call Coverage in Cisco Unified Communications Manager
- Cisco Unified Communications Manager Extension Mobility
- Cisco Unified Communications Manager Unified Mobility
- Cisco Unified Communications Manager Express
- Globalized Call Routing
- Advanced Remote Site Survivability
- Call Admission Control in Cisco Unified Communications Manager
- URI Calling in Cisco Unified Communications Manager
- Multisite Cisco Unified Communications Manager Deployments
- Global Dial Plan Replication
- Cisco Unified Border Element

PREREQUISITES

The knowledge and skills you are expected to have before attending this course can be found in the following Cisco Learning Offerings:

- Understanding Cisco Collaboration Foundations (CLFNDU v1.0)
- Implementing and Operating Cisco Collaboration Core Technologies (CLCOR v1.2)

WHO SHOULD ATTEND

- Collaboration Engineers
- Collaboration Administrators