

Implementing Cisco Advanced Call Control and Mobility Services (CLACCM)

ID CLACCM **Price** CHF 4,150.—(excl. VAT) **Duration** 5 days

Who should attend

- Collaboration Engineers
- Collaboration Administrators

This course is part of the following Certifications

Cisco Certified Network Professional Collaboration (CCNP COLLABORATION)

Prerequisites

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

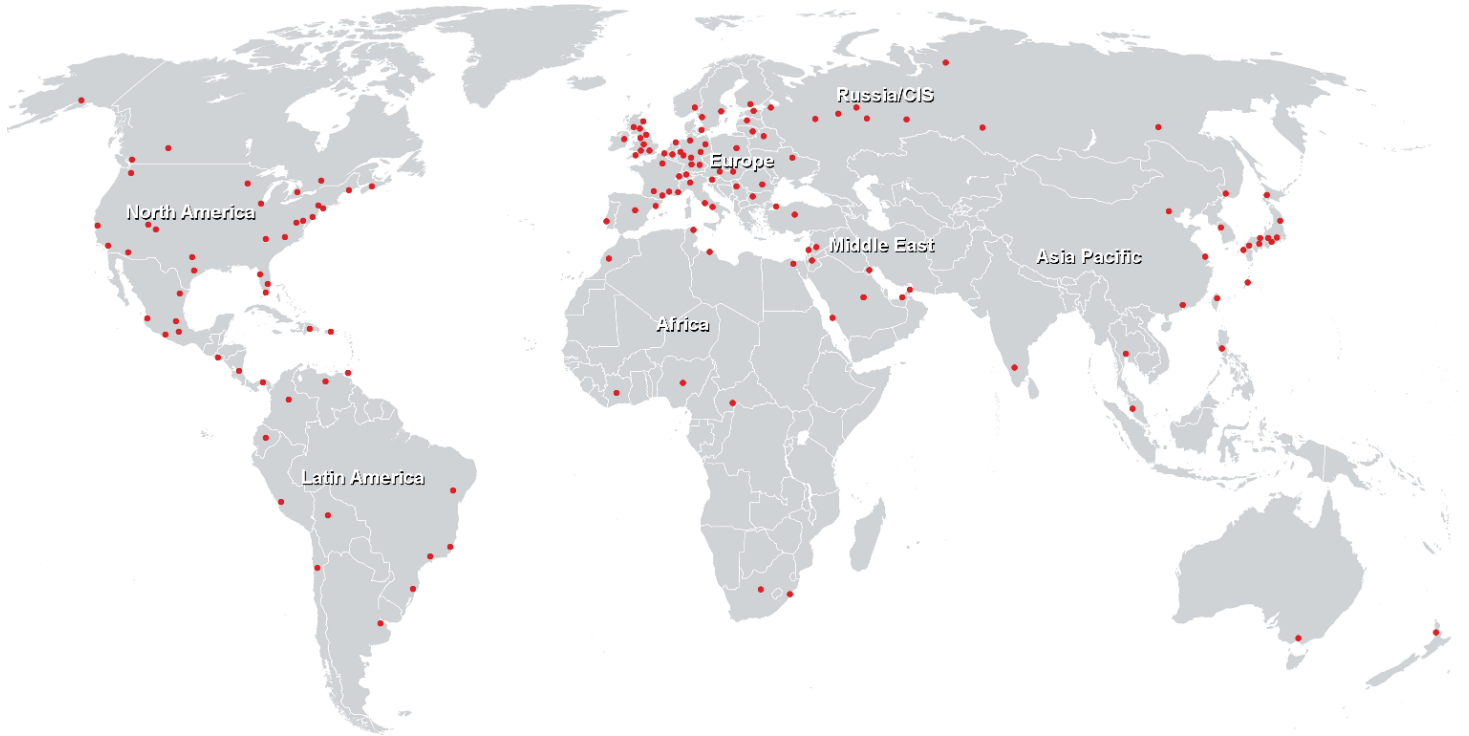
- [Understanding Cisco Collaboration Foundations \(CLFNDU\)](#)
- [Implementing and Operating Cisco Collaboration Core Technologies \(CLCOR\)](#)

Course Objectives

- Analyze and troubleshoot SIP and media protocol
- Understand call recording options and implement time-of-day routing, call park, call pickup, and Meet-Me conferences in Cisco Unified Communications Manager
- Describe call recording options in Cisco Unified Communications Manager
- Describe how to implement call coverage in Cisco Unified Communications Manager
- Describe how to configure and troubleshoot Cisco Unified Communications Manager Extension Mobility
- Describe how to configure and troubleshoot Cisco Unified Communications Manager Unified Mobility
- Describe how to implement Cisco Unified Communications Manager Express for SIP phones
- Describe how to implement globalized call routing within and between Cisco Unified Communications Manager clusters
- Describe how to implement advanced and enhanced SRST in Cisco Unified Communications Manager and Cisco IOS gateways

- Describe how to implement CAC and AAR in Cisco Unified Communications Manager
- Describe how to implement URI calling in Cisco Unified Communications Manager for calls within a cluster and between clusters
- Describe how to troubleshoot multisite Cisco Unified Communications Manager deployments
- Describe how to implement ILS between Cisco Unified Communications Manager clusters and enable GDPR
- Configure and troubleshoot Cisco Unified Border Element

Training Centres worldwide



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