
Implementing Cisco Collaboration Applications (CLICA)

***WHERE GREAT TRAINING
HAPPENS EVERYDAY!***



Implementing Cisco Collaboration Applications (CLICA)

Course Duration

5 Days

Course Price

\$4,295.00

43 CLCs

Methods of Delivery

In-Person ILT

Virtual ILT

Onsite ILT

About this Class

The Implementing Cisco Collaboration Applications (CLICA) training teaches you the knowledge and skills to configure and troubleshoot Single Sign-On (SSO), Cisco Unity Connection and Cisco Unity Express, and Application clients. Topics covered include streamlining communication procedures, strengthening compliance measures, and enhancing communication systems and devices. This course also earns you 40 Continuing Education (CE) credits towards recertification.



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How you will benefit

This class will help you:

- Learn to implement and troubleshoot voice mail and Interactive Voice Response (IVR) solutions using Cisco Unity Connections and Cisco Unity Express
- Prepare for the 300-810 CLICA exam

Why Attend with Current Technologies CLC

- Our Instructors are the top 10% rated by Cisco
- Our Lab has a dedicated 1 Gig Fiber Connection for our Labs
- Our Labs run up to Date Code for all our courses

Who Should Attend

The job roles best suited to the material in this course are:

- Collaboration Engineers
- Collaboration Administrators

Prerequisites

Before taking this course, you should have the following knowledge and skills:

- Basic understanding of networking technologies
- Basic understanding of voice and video
- Cisco Unified Communications Manager experience including single site dial plan, single Public Switched Telephone Network (PSTN) gateway, and Session Initiation Protocol (SIP) trunks.

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Objectives

After taking this course, you should be able to:

- Configure Cisco Unity Connection integration
- Configure and troubleshoot Cisco Unity Connection and Cisco Unity Connection call handlers
- Configure and troubleshoot Cisco Unity Express
- Describe SSO for Cisco Unified Communications applications
- Describe how Cisco Jabber® and Cisco Unified Communications Manager IM and Presence are integrated with other Cisco or third-party applications
- Customize the Cisco Unified Communications Manager IM and Presence and Cisco Jabber functionality
- Configure and troubleshoot chat rooms and message archiving
- Troubleshoot Cisco Jabber and Cisco Unified Communications Manager IM and Presence
- Integrate Cisco Unified Attendant Console Advanced with Cisco Unified Communications Manager and Cisco Unified Communications Manager IM & Presence Server
- Configure call recording and monitoring

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Course Outline

- Module 1: Cisco Unity Connection Integration
- Module 2: Cisco Unity Connection Call Handlers
- Module 3: Cisco Unity Connection Troubleshooting
- Module 4: SSO for Cisco Unified Communications Applications
- Module 5: Cisco IM and Presence and Cloud Messaging
- Module 6: Cisco IM and Presence and Jabber Customization
- Module 7: Cisco IM and Presence Compliance Message Archiving
- Module 8: Webex App Troubleshooting
- Module 9: Cisco Unified Attendant Console
- Module 10: Call Recording and Monitoring

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Lab Outline

- Lab 1: Integrate and Set Up Cisco Unity Connection
- Lab 2: Configure Cisco Unity Connection Call Handlers
- Lab 3: Implement Toll Fraud Prevention
- Lab 4: Troubleshoot Cisco Unity Connection Call Handlers
- Lab 5: Troubleshoot Cisco Unity Connection
- Lab 6: Configure Cisco Unified Communications Manager IM and Presence High Availability
- Lab 7: Implement Cisco Jabber
- Lab 8: Configure Centralized Cisco Unified Communications Manager IM and Presence
- Lab 9: Configure Cisco Unified Communications Manager IM and Presence Service Functionality
- Lab 10: Enable Message Archiving and Chat Rooms
- Lab 11: Troubleshoot the Cisco Unified Communications IM and Presence Database Connection
- Lab 12: Integrate Cisco Unified Attendant Console Advanced
- Lab 13: Implement Call Recording and Monitoring Using a SPAN-Based Solution
- Lab 14: Implement Cisco Unified Communications Manager Call Recording and Monitoring