Integrating Cisco Unified Communications Manager with TANDBERG TelePresence v1.0

ICTT

Delivery Type: Classroom
Duration: 2 days

Overview

This course provides guidelines for designing and implementing Cisco Unified CM TelePresence solution with TANDBERG TelePresence solution covering both immersive and non immersive endpoints.

Pre-Requisites

Attendees should meet some prerequisites:

- ✓ Working knowledge of fundamental terms and concepts of computer networking including LANs.
- ✓ Basics of digital interfaces, PSTN, and VoIP.
- ✓ Fundamental knowledge of converged voice , video and data networks.
- ✓ Fundamental knowledge of TelePresence Solutions

Target Audience

System Engineer and Field Engineers involved in the integration process between TANDBERG and Cisco TelePresence solutions

Objectives

After completing this program, you will be able to:

- ✓ Describe TIP protocol and native interoperability solutions
- ✓ Describe Cisco/TANDBERG TelePresence solution components
- ✓ Design integrated Cisco/TANDBERG TelePresence immersive/non immersive solutions
- ✓ Design mixed deployment scheduling solutions
- ✓ Different between CTS-MAN and TMS scheduling options
- ✓ Integrate Cisco E20 and Cisco MCU 4500 with Cisco Unified Communications Manager 8.6 and later
- ✓ Integrate non-immersive Cisco Unified Call Manager endpoints and TANDBERG endpoints.

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