

Cisco Advanced Training	TelePresence		
Classroom Training	5 Days		

OBJECTIVES

Upon completing this course, the learner will be able to meet these overall objectives:

- Recognize the MSE 8000 chassis and the corresponding blades available including their function
- Be able to operate a Cisco TelePresence Server to enable mixed network calls between CTS and other Cisco TelePresence endpoints
- To be able to configure and operate a Cisco TelePresence Content Server
- To be able to configure a Cisco TelePresence Video Communication Server for subzones, zones, complex dial plans and security requirements
- To be able to use the Cisco TelePresence Management Suite and Cisco TelePresence Communication Server to provision Movi and E20 systems

TARGET AUDIENCE

The primary audience for this course is as follows:

- Installation and support engineers installing, maintaining and troubleshooting the Cisco TelePresence solutions

The secondary audience for this course is as follows:

- Sales engineers planning Cisco TelePresence solutions.

PREREQUISITES KNOWLEDGE

The knowledge and skills that a learner must have before attending this course are as follows:

- Completed and passed the PATVSEE exam
- Completed and passed the PATVSEA exam
- Completed PAIATVS1 class

COURSE OUTLINE

<p>Module 1: Cisco TelePresence Server and the TelePresence Interoperability Protocol</p> <ul style="list-style-type: none"> ■ Cisco TelePresence MSE8000 ■ Cisco TelePresence Server ■ TIP and Cisco Interoperation Support 	<p>Module 2: TelePresence Content Server</p> <ul style="list-style-type: none"> ■ Recording Features and Functions ■ Configuration and Operation ■ Extending TCS Functionality
<p>Module 3: Call Control</p> <ul style="list-style-type: none"> ■ Registration ■ Security ■ Subzones ■ Zones ■ Backups and Upgrades ■ Traversal Zones ■ Call Policy ■ FindMe™ ■ Searches 	<p>Module 4: Provisioning</p> <ul style="list-style-type: none"> ■ Documentation ■ System Components ■ Configuration ■ Provisioning User Accounts ■ Troubleshooting