

Implementing Cisco Video Network Devices, Part 1

CIVND1

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This course provides students with the necessary knowledge to describe characteristics of video solutions and assess the requirements for a successful implementation of a video solution.

Implementing Cisco Video Network Devices, Part 1 (CIVND1) v1.0 is an update to the Implementing Cisco Video Network Devices, Part 1 (VIVND1) v1.0 course. It will help students prepare for the Cisco CCNA® Collaboration certification.

The CIVND1 course teaches students the characteristics of video solutions and how to assess requirements for successful implementation of a video solution. The course describes the characteristics of a video solution and enables students to evaluate the general requirements for video deployments such as codec options, media formats, protocols, network impact, high-level architectural components, interactions, and environmental considerations.

The training is supported on Windows or Mac computers with the following browsers: Safari (v5.x and above), Chrome (v21.x and above), or Firefox (v16.x and above) with Flash (v9.x and above).

The training will not work with other browsers, including Internet Explorer.

Completion of this course is highly recommended before taking the five-day instructor-led training Implementing Cisco Video Network Devices, Part 2 (CIVND2).

Prerequisites

It is recommended for the learner to have foundational IP networking knowledge such as that which is included as part of Cisco CCENT® or CCNA® certification. This e-learning assumes familiarity with the concepts included in the Interconnecting Cisco Networking Devices, Part 1 (ICND1) and with the basics from the Interconnecting Cisco Networking Devices, Part 2 (ICND2) training.

Modules and Content

Module 1: Video Conferencing and Streaming Fundamentals

- Lesson 1: Introduction to Video and Video Applications
- Lesson 2: Video Technology Basics
- Lesson 3: Video Protocols and Media
- Lesson 4: Functional Components of Video Infrastructures
- Lesson 5: Network Requirements of Video Solutions
- Lesson 6: Cisco Video Solution Architecture Overview

Module 2: Cisco TelePresence Endpoint Environmental Requirements and Installation

- Lesson 1: Environmental Requirements for Video Installations
- Lesson 2: Installing Cisco TelePresence Endpoints and Profile Systems

Target Audience

The target audiences for this training are channel partners and end-users.

Training Duration: Three days

Dieser Kurs im Web



Alle tagesaktuellen Informationen und Möglichkeiten zur Bestellung finden Sie unter dem folgenden Link: www.expertech.de/go/EC13

Ihr Kurs maßgeschneidert

Diesen Kurs können wir für Ihr Projekt exakt an Ihre Anforderungen anpassen.

Cisco E-Learning

Mit Hilfe von Cisco E-Learning-Kursen erweitern und ergänzen Sie Ihre Kenntnisse über Cisco Technologien. Diese interaktiven E-Learning-Angebote sind für alle geeignet, die sich im Selbststudium fortbilden möchten. Der Zugriff auf diese Module erfolgt über die Cisco Website.

Cisco E-Learning

Preise zzgl. MwSt.

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