

Cisco Certified Network Associate (CCNA) Collaboration Boot Camp (CS-CCNA-Collaboration)

Modality: Virtual Classroom

Duration: 7 Days

CLC: 59 Units

About the Course:

The CCAN Collaboration Boot Camp is one of the most popular credentials nowadays. This course is intended to assure that you get all the knowledge you have to attain this confirmation in almost no time. Likewise, the course offers the user experience of using the framework and applying the ideas which will set you up for the expert world. Our high experience and certified Cisco trainers will affect information about CIVND1, CIVND2, and CICD. When you are finished with this training, you will make certain to clear the test and get certified as a Cisco Certified Network Associate (CCNA) Collaboration.

The boot camp comprises of test vouchers for the following and sets you up for the equivalent:

210-060 CICD

210-065 CIVND

A Cisco Certified Network Engineer can acquire up to \$77,484/ - on average, annually.

The Bootcamp is inclusive of the courses referenced underneath:

- Implementing Cisco Collaboration Devices (CICD)
- Cisco Video Network Devices, Part 1 -- (CIVND1) (CS-CIVND1) and Part 2 -- (CIVND2) (CS-CIVND2)

Course Objectives:

Define the components and architectures of a Cisco Business Video

Deploy the following:

- Cisco Collaboration Endpoints
- Cisco TelePresence Endpoints
- Using Collaboration Endpoints of Cisco for Multipoint conferencing
- Cisco DMP Endpoints

Audience:

This course is planned to be embraced by the following;

Network Engineers

Network Administrators

While the above are the essential objective crowd for this training camp, however, the course can likewise be decided on by System Engineers.

Pre-requisites:

Preceding opting for this course, the applicant ought to have;

- Fundamental understanding and Knowledge of Cisco IOS Gateways
- Working voice of converged voice and data networks.
- Fundamental information and understanding of Cisco Unified Communications Manager and Cisco Unity Connection.

Course Outline:

- **Module 1: Describe the Characteristics of a Cisco Unified Communications Solution**
- **Module 2: Provision End Users and Associated Devices**
- **Module 3: Configure Voice Messaging and Presence**
- **Module 4: Maintain Cisco Unified Communications System**
- **Module 5: Provide End User Support**
- **Module 6: Describe the components and architectures of Cisco Business Video solutions**
- **Module 7: Implement Cisco Collaboration endpoints**
- **Module 8: Implement Cisco TelePresence endpoints**
- **Module 9: Implement multipoint conferencing on Cisco Collaboration endpoints**
- **Module 10: Implement Cisco Digital Media Players**