Introducing Cisco Data Center Technologies v1.0

DCICT

Delivery Type: Classroom
Duration: 5 days

Overview

DCICT is the 2nd of the introductory courses required for students looking to achieve the Cisco Certified Network Associate certification. This course will introduce students to the Cisco technologies that are deployed in the Data Center : unified computing, unified fabric, and network services. Students will only learn how to perform the more basic configuration tasks. Labs will focus on verifying configurations, with selected exercises involving making configuration changes or designing new topologies.

Pre-Requisites

Attendees should meet the following prerequisites - Attended DCICN or have equivalent knowledge

Target Audience

This course is designed for engineers new to Data Center networking.

Certification

- ✓ 640-916 - DCICT - Introducing Cisco Data Center Technologies
- ✓ Delegates looking to acheive their Cisco Certified Network Associate for Data Center Certification will also need the 640-911 DCICN Exam.

Objectives

After you complete this course you should be able to :

- ✓ Describe and verify Cisco data center fundamentals
- ✓ Describe Cisco data center virtualization
- ✓ Describe Cisco data center storage networking
- ✓ Describe Cisco data center unified fabric
- ✓ Describe and verify Cisco UCS

Follow on Courses

The following courses are recommended for further study:

- ✓ DCUCI - Cisco Data Center Unified Computing Implementation
- ✓ DCUFI - Implementing Cisco Data Center Unified Fabric
- ✓ DCUCD - Cisco Data Center Unified Computing Design
- ✓ DCUFD - Designing Cisco Data Center Unified Fabric
- ✓ DCUCT - Troubleshooting Cisco Data Center Unified Computing
- ✓ DCUFT - Troubleshooting Cisco Data Center Unified Fabric.