

## 5 Days

### **CISCO CCNA Cloud**

The CISCO CCNA Cloud Certification is an entry-level training course that enables Cloud Engineers & Cloud Administrators to perform requisite tasks in support of Cisco Cloud Solutions. It is a job role focused certification that will provide the advanced skill set for sound cloud computing activities in an organization that will bring flexibility, agility, and mobility to a business environment.

The participants are made to work upon Cisco software technologies to upgrade their knowledge, skills, and abilities to perform elementary tasks of cloud computing solutions. Upon the course completion, the participant will be able to identify, create and deploy cloud services that are an aid to business operations.

The CCNA Cloud Certification is achieved through the following exams & training:

- Understanding Cisco Cloud Fundamentals (CLDFND)
- Introducing Cisco Cloud Administration (CLDADM)

## **Course Details**

#### Course Outline

### 1. Understanding of Cisco Cloud Fundamentals (CLDFND) 1.0

- Module 1: Cloud Characteristics and Models
- Module 2: Cloud Deployment
- Module 3: Basic Knowledge of Cloud Compute
- Module 4: Basic Knowledge of Cloud Networking
- Module 5: Basic Knowledge of Cloud Storage

#### 2. Cisco Cloud Administration Introduction (CLDADM) 1.0

- Module 1: Cloud Infrastructure Administration and Reporting
- Module 2: Chargeback and Billing Reports
- Module 3: Cloud Provisioning
- Module 4: Cloud Systems Management and Monitoring
- Module 5: Cloud Remediation

### Who Should Attend

The Cisco Certified Network Professional Cloud training course is ideal for those working with the profiles of:

- · Cloud engineers
- Cloud Administrators
- Network Engineers

# Pre Requisite

- Understanding of Network Fundamentals
- Understanding of Compute Fundamentals
- Understanding of Storage Fundamentals

### **Exams**

CLDFND Understanding Cisco Cloud Fundamentals (CLDFND) 210-455 CLDADM Introducing Cisco Cloud Admin [210-451]