

Cisco Data Center Certification Path

CCNA Data Center

CCNA Data Center certification provides the confidence and nimbleness you need to install, configure, and maintain data center technology. Gain grounding in data center infrastructure, data center networking concepts and technologies, storage networking, unified computing, network virtualization, data center automation and orchestration, and Cisco Application Centric Infrastructure (ACI).

1. [Introducing Cisco Data Center Networking \(DCICN\)](#)
2. [Introducing Cisco Data Center Technologies \(DCICT\)](#)

CCNP Data Center

The CCNP Data Center certification and training program offers comprehensive certification and Professional-level skills focused on the data center solutions, technologies and best practices to design, implement, and manage a modern data center infrastructure.

Design Path:

1. [Implementing Cisco Data Center Unified Computing \(DCUCI\)](#)
2. [Implementing Cisco Data Center Infrastructure \(DCII\)](#)
3. [Implementing Cisco Data Center Virtualization and Automation \(DCVAI\)](#)
4. [Designing Cisco Data Center Infrastructure \(DCID\)](#)

Troubleshooting Path:

1. [Implementing Cisco Data Center Unified Computing \(DCUCI\)](#)
2. [Implementing Cisco Data Center Infrastructure \(DCII\)](#)
3. [Implementing Cisco Data Center Virtualization and Automation \(DCVAI\)](#)
4. [Troubleshooting Cisco Data Center Infrastructure \(DCIT\)](#)