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# Cisco Certification Guide

**Networkers Guru | US | Dubai | Nigeria | UK | Cisco [CCNA](#) [CCIE](#) [CCNP](#) Training Institute | Cisco Certification Guide**

## Why Cisco Certifications?

**Cisco certifications** are globally recognized and add great value to any IT professional. The certification gives you a deep insight into all the working of the network models and the devices that are used with it. The **Networkers Guru** further explains the importance of **Cisco certification** that it opens new horizons for all the IT professionals because it is the best Cisco Certification Guide. The certification focus on 3 unique segments, including service provider, small to medium business and home. Networkers Guru is the best Cisco Certification Guide.

## Overview of Cisco Certifications:

Most of the networking products available in the market are from the Cisco Company. It is very much obvious that people with the **Cisco certification** would handle the Cisco networks more efficiently and more effectively. It is for this very reason that most of the networking jobs in reputable organizations ask for Cisco certified networking professional. The Cisco certification programs are very professional and the certifications start from entry level and build up to the expert level. The candidates seeking **Cisco Certification** have the option to choose from a number of certifications and career path according to their expertise and future goals. Further, the **Networkers Guru** professionals offer all sorts of help for the candidates to choose a particular career path and a **Cisco certification**.

## Typical Cisco Certification Hierarchy:

According to [Networkers Guru](#) professionals, a typical **Cisco certification** has the following hierarchy:

- **Cisco Certified Entry Networking Technician (CCENT)** – A CCENT qualified professionally is good enough to install, maintain and troubleshoots small to medium size networks and enterprise networks as well. The CCENT certification can let you a job of technician level or perhaps a help desk technician as well. The CCENT is also considered as a prerequisite for the next level certification which is CCNA.
- **Cisco Certified Network Associate (CCNA)** – The CCNA is recognized as a very reputable certification and it is quite an achievement for the candidate as well. The CCNA certified professional can install, maintain, monitor, support and troubleshoot both the wired and wireless networks. The CCNA is a prerequisite for the next level of the certification hierarchy which is CCNP.
- **Cisco Certified Networking Professional (CCNP)** – The CCNP certified professionals can do all of the expertise of a CCNA professional. Plus, a CCNP can also plan, deploy and troubleshoot all the Local Area Networks (LANs) and the Wide Area Networks

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(WANs) as well.

- **Cisco Certified Internetwork Expert (CCIE)** – The CCIE is the highest Cisco certification which enables the qualified professional to possess all the advanced networking technical skills and full knowledge about all the Cisco products and how they can be used effectively in a network.

### **Cisco certification:**

As we can see above, the hierarchy starts with the entry level certification which is CCENT, then goes to the associate level (CCNA) which is the most popular and most of the IT professionals with basic knowledge of the network starts their **Cisco [certification](#)** from here. The third level of certification is the CCNP which is of professional level and give very professional expertise about networking. The final level of the certification hierarchy is CCIE which is the expert level certification of networking.