

CCNA [Cisco Certified Network Associate] (STC1C21)

Course Overview:

IP networks became the backbone of most communications networks today and Cisco had become a leader in the IP World, in this course we take the first step in CISCO career certified courses to become a Cisco Certified Network Associate that understand well the IP Concept and all its related Protocols, and can deal with various CISCO equipment like switches, routers and access points and able to implement a complete IP Network.

Course Objectives:

-) Networking Concept.
-) Cisco Devices.
-) Wireless Networks.
-) LAN Implementation.
-) Subnetting.
-) WAN Implementation.
-) Advanced Switching.
-) Access Lists.
-) IP Routing
-) Troubleshooting Routing
-) Frame Relay.
-) Advanced TCP/IP Configuration.
-) Network Security

Prerequisites:

-) Communications Basics.

Length: 12 Days

