



## Cisco Certified Network Associate

The CCNA certification validates the ability to install, operate and troubleshoot medium-sized routed and switched networks, including implementation and verification of connections to remote sites in a WAN. This curriculum includes basic mitigation of security threats, introduction to wireless networking concepts and terminology, and performance-based skills. It also includes (but is not limited to) the use of these protocols: IP, Enhanced Interior Gateway Routing Protocol (EIGRP), Serial Line Interface Protocol, Frame Relay, Routing Information Protocol Version 2 (RIPv2), VLAN, Ethernet, Access Control Lists (ACLs).

### What course should I take?

The courses which you should take are,

- [ICND 1 – Interconnecting Cisco Network Devices Part One \(5 days\) - and](#)
- [ICND 2 – Interconnecting Cisco Network Devices Part Two \(5 days\)](#)

### The exams which you should take are -

The exams which you should take are,

[CCNA # 640 – 802 – Cisco Certified Network Associate](#)

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[ICND2 # 640 – 822 – Introduction to Cisco Networking Technologies](#)

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[ICND1 # 640 – 816 – Interconnecting Cisco Network Devices](#)