

Cisco Wireless Certification Path

CCENT

The CCENT certification validates the skills required for entry-level network support positions, the starting point for many successful careers in networking. CCENT certified professionals have the knowledge and skill to install, operate, and troubleshoot a small enterprise branch network, including basic network security.

1. [Interconnecting Cisco Networking Devices Part 1 \(ICND1\)](#)

CCNA Wireless

Cisco Wireless technology growth places increased demands on networks and the professionals that support them. Ensuring this technology is optimally configured, monitored, and supported is paramount to achieving business outcomes and requires a workforce of skilled wireless professionals.

1. [Implementing Cisco Wireless Network Fundamentals \(WIFUND\)](#)

CCNP Wireless

CCNP Wireless certification addresses the need for designing, implementing, and securing Cisco Wireless networks for optimal performance. CCNP Wireless certification emphasizes wireless networking principles and theory.

1. Designing Cisco Wireless Enterprise Networks (WIDESIGN)
2. [Deploying Cisco Wireless Enterprise Networks \(WIDEPLOY\)](#)
3. Troubleshooting Cisco Wireless Enterprise Networks (WITSHOOT)
4. Securing Cisco Wireless Enterprise Networks (WISECURE)