

# Cisco Security 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 Security

Cisco Certified Network Associate Security (CCNA Security) validates associate-level knowledge and skills required to secure Cisco networks. With a CCNA Security certification, a network professional demonstrates the skills required to develop a security infrastructure, recognize threats and vulnerabilities to networks, and mitigate security threats.

1. [Implementing Cisco IOS Network Security \(IINS\)](#)

## CCNP Security

Cisco Certified Network Professional Security (CCNP Security) certification program is aligned specifically to the job role of the Cisco Network Security Engineer responsible for Security in Routers, Switches, Networking devices and appliances, as well as choosing, deploying, supporting and troubleshooting Firewalls, VPNS, and IDS/IPS solutions for their networking environments.

1. [Implementing Cisco Secure Access Solutions \(SISAS\)](#)
2. [Implementing Cisco Edge Network Security Solutions \(SENS\)](#)
3. [Implementing Cisco Secure Mobility Solutions \(SIMOS\)](#)
4. [Implementing Cisco Threat Control Solutions \(SITCS\)](#)

## **CCIE Security**

The Cisco Certified Internetwork Expert Security (CCIE Security) program recognizes security experts who have the knowledge and skills to architect, engineer, implement, troubleshoot, and support the full suite of Cisco security technologies and solutions using the latest industry best practices to secure systems and environments against modern security risks, threats, vulnerabilities, and requirements.

1. [Implementing Core Cisco ASA Security \(SASAC\)](#)
2. [Implementing Advanced Cisco ASA Security \(SASAA\)](#)