Achieve your potential with Cisco Certifications

You have a goal, and Cisco Certifications get you there. Certifications get your foot in the door, put you on the road to success, and keep you learning for life. So, embrace today's dynamic technologies, find the IT job you want, and the rewarding career you dream about. It all begins with Cisco Certifications.



Entry

Validate your skills and readiness for the field.

CISCO CERTIFIED CCST

One exam

CCST IT Support

Cisco Certified Support Technician 100-140 CCST IT Support

CCST Networking

Cisco Certified Support Technician 100-150 CCST Networking

CCST Cybersecurity

Cisco Certified Support Technician 100-160 CCST Cybersecurity

Associate

Master the essentials needed to launch a rewarding career.

CISCO CERTIFIED CCNA

One exam

CCNA

200-301 CCNA[1]

CCNA Cybersecurity

200-201 CCNACBR

CCNA Automation

200-901 CCNAAUTO

Professional

Customize your professional certification by choosing a technology track and concentration exam. This will help you develop specialized skills and boost your expertise.

Professional-level certifications each require 2 exams: 1 Core Exam + 1 Concentration Exam = CISCO CERTIFIED CCNP

Core exams in each CCNP technology track also serve as qualifying exams for CCIE lab exams.

CCNP Enterprise

Core exam:
350-401 ENCOR
(Choose one)
300-410 ENARSI
300-415 ENSDWI
300-420 ENSLD
300-435 ENAUTO
300-440 ENCC
300-445 ENNA

CCNP Wireless

Core exam:
350-101 WLCOR
(Choose one)
300-110 WLSD
300-120 WLSI

CCNP Security

Core exam:
350-701 SCOR
(Choose one)
300-710 SNCF
300-715 SISE
300-740 SSCA
300-745 SDSI

CCNP Collaboration

Core exam:
350-801 CLCOR
(Choose one)
300-815 CLACC
300-820 CLHCT
300-830 CLCCE

CCNP Service Provider

Core exam:
350-501 SPCOR
(Choose one)
300-510 SPRI
300-515 SPVI
300-540 SPCNI

CCNP Data Center

Core exam:
350-601 DCCOR
(Choose one)
300-610 DCID
300-615 DCIT
300-620 DCACI
300-635 DCNAUTO
300-640 DCAI

CCNP Automation

Core exam:
350-901 AUTOCOR
(Choose one)
300-435 ENAUTO
300-635 DCNAUTO

CCNP Cybersecurity

Core exam:
350-201 CBRCOR
(Choose one)
300-215 CBRFIR
300-220 CBRTHD

Expert

CCIE certification is a highly-regarded achievement in the tech industry worldwide. It requires in-depth networking knowledge, practical experience, and passing a challenging exam.

CISCO CERTIFIED CCIE — Core + Lab

CISCO CERTIFIED CCDE DESIGN — WRT + Lab

CCIE Enterprise Infrastructure

350-401 ENCOR + CCIE Enterprise Infrastructure lab

CCIE Data Center

350-601 DCCOR + CCIE Data Center lab

CCIE Wireless

350-101 WLCOR + CCIE Enterprise Wireless lab

CCIE Service Provider

350-501 SPCOR + CCIE Service Provider lab

CCIE Security

350-701 SCOR + CCIE Security lab

CCIE Automation

350-901 AUTOCOR + CCIE Automation lab

CCIE Collaboration

350-801 CLCOR + CCIE Collaboration lab

CCDE

400-007 CCDE Written Exam + CCDE Electives

- AI Infrastructure Technology
- Large Scale Networks Technology
- On-Prem and Cloud Services Technology
- Workforce of Mobility Technology

Technology and Business Skills

OT Security Practitioner
810-115 OTSEC[2]

AI Technical Practitioner
810-110 AITECH

AI Business Practitioner
Excel in business leadership with AI

CCT Field Technician
800-150 FLDTEC

Meraki Solutions
500-220 ECMS

Customer Success
820-605 CSM

Ethical Hacking
Master essential offensive cybersecurity

[1] Refreshed CCNA exam goes live February 3, 2027
[2] First date to test February 3, 2027

Make the next move
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"People always want to know who they're talking to. They want to know if you're qualified. Certifications give you instant credibility."

Kevin Brown
Cybersecurity Analyst, CCNA Cybersecurity Certifications

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