CISCO CERTIFICATION

Cisco announced new certification and training tracks, calling it the evolution of networking technology. The driving force behind this change is to unleash the full capabilities of the new network. New skills are required for both network engineers and software developers as networks become more intuitive, automated and intent based.

INTRODUCING DEVNET

New to Cisco, the DevNet certification programme authenticates software developer, DevOps engineers, automation specialists and other software professional skills. The specialist certification proves your knowledge in the key emerging technical abilities of applications, automation and infrastructure for the network, IoT, DevOps and Cloud. The DevNet certifications test your knowledge of software development and design.

ENTERPRISE CERTIFICATION TRACK

The new Enterprise certification program prepares you for today's professional-level job roles in enterprise networking technologies. Enterprise track now includes automation and programmability to help you scale your networking infrastructure.

SECURITY CERTIFICATION TRACK

The new Security certification is more aligned to the job roles of today's security experts, the flexibility of the new program allows individuals to specialise in the topics that align more closely to their job roles, whether that be, Email and Web Security, Identity and Access Management, VPNs, Next Generation Firewalls and Intrusion Prevention Systems. Automation and Programmability is also an option as our networks continue to change.

SERVICE PROVIDER **CERTIFICATION TRACKS**

The Service Provider certification is for service provider network engineers, systems engineers and network specialists who are responsible for delivering a scalable carrier-grade infrastructure capable of rapid expansion to support ongoing introduction of new managed services and other customer requirements.

COLLABORATION **CERTIFICATION TRACK**

For collaboration and unified communications network engineers who want develop advanced collaboration skills designing, deploying, configuring and troubleshooting Cisco Collaboration and Unified communications applications, devices and networks, the Collaboration certification is a job-role focused training and certification program that will expand your skills and ability to deliver business value.

DATA CENTER CERTIFICATION TRACK

The Data Center certification and training program offers comprehensive certification and skills focused on the data center solutions. technologies and best practices to design, implement and manage a modern data center infrastructure.



CISCO Certification



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SPECIALIST CERTIFICATION

The Specialist designation certifies the specific expertise of technical professionals, including those with Cisco Career Certifications at the associate, professional or expert levels. By earning specialist certifications, network professionals can enhance their core networking knowledge in technologies such as security, data center or video.

RECERTIFICATION

From 24th February 2020, certified individuals, including CCNA, Cisco Certified Specialist, CCNP and CCIE, will be able to recertify by either taking exams, earning Continuing Education credits or a mix of both. Continuing education activities include things like attending Cisco Live training sessions, authoring content, completing online training courses, completing instructor-led training courses and more.

CONTINUOUS LEARNING

Continuous learning points are a requirement of the Cisco Channel Partner Program. All specializations have an annual continuous learning requirement that must be met in order to renew a Channel Partner specialization. Continuous Learning points are earned annually from anniversary date to anniversary date and are used for Specialization renewal only. The 12-month period is from anniversary date to anniversary date, not renewal date to the next anniversary date. Thus, if a partner earns points after they submit a renewal, we do not change their anniversary dates based on renewal dates, and those points earned above the requirement will reset on the day after your Specialization anniversary.

WHY GK?

Global Knowledge are the world's leading and most trusted Cisco Platinum Learning Partner but our strength lies not just in our size but in our ability to design solutions that focus on the requirements of your network. Our single focus is on the excellence in the delivery of our learning programmes for our customers.

Our instructors are qualified to offer learning on the latest advances in Cisco technology and can help you achieve Cisco certification either as a company or as an individual.

CISCO CHANNEL PROGRAM

What is the Cisco Channel Partner Program?

The Cisco Channel Partner Program rewards partners for adding value to Cisco products and delivering a positive customer experience. The program outlines the necessary training in the latest Cisco technologies and provides members with exclusive branding resources and discounts.

CISCO LEARNING LIBRARY

Cisco offer a substantive e-learning portfolio that provides certification, product and technology training. Self-paced hands-on-labs are included in the courses to ensure the experience is as immersive as possible. You can purchase as individual courses, technology libraries or an ALL Access subscription which will provide access to all of the available e-learning available from Cisco. The Cisco e-learning platform allows you to control how and when you learn. Access to individual courses will be for 6 months and 12 months for the technology or all access libraries.

GLOBAL KNOWLEDGE'S RECENT RECOGNITION FROM CISCO

- **2016**, 2015 Learning Partner of the Year
- **2**014, 2013 Top Quality Learning Partner
- **2**012, 2010, 2009 Learning Partner of the Year

DELIVERY FORMATS

• Virtual ClassroomLive

• On-demand (e-learning)

• Classroom

THE WORLD **OF CISCO**

Cisco technology will continue to underpin the networks of tomorrow and as 5G, IoT Software Defined **Network and Data Analytics** become embedded into your networks the speed of connectivity and collaboration will be redefined.

CERTIFICATION LEVELS

At a high level, Cisco has streamlined the way the tracks work within its four main certification levels: associate, specialist, professional and expert levels. You can pursue an engineering or software track for each level.

ABOUT GK?

- World's largest dedicated IT training company
- 5,000 guaranteed-to-run events per year
- 3,000+ unique IT courses
- 1,110+ subject matter experts
- 95% overall student satisfaction
- Train in over 100 countries

STRATEGICALLY LOCATED AROUND THE **WORLD — AND ONLINE**

Since 1995, we've grown to 15 offices and 1,500 employees. Our U.S.-based corporate headquarters are located in Cary, North Carolina (United States). Canadian headquarters are in Toronto, & our Europe, Middle East and Africa headquarters are in Wokingham, UK.



GK LOCATIONS

- Belgium
- Canada
- Denmark
- Dubai
- Egypt France
- Ireland
- **The Netherlands**
- Norway
- Qatar
- Saudi Arabia
- Spain
- Sweden
- **■** United Kingdom

AUTHORISED TRAINING PARTNER











PLAN YOUR TRAINING

Whether instructor-led or self-paced, in our classroom, at your company or online, our convenient delivery formats enable you and your team to get the training you need, where, when and how you want it.



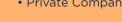
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• Private Company Training

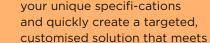
Have more complex needs?

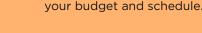
Our learning specialists will

work with you to pinpoint

















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Global Knowledge.

CONNECT WITH US

CCNA

Implementing and

Administering

Cisco Solutions

5 Days, Exam 200-301

CCNP COLLABORATION

CLCOR

Implementing and Operating

Cisco Collaboration

Core Technologies

CLICA

Implementing Cisco

Collaboration

Applications

5 Davs. Exam 300-810

RS TECH (CCT Routing & Switching) Exam 100-490

SOFTWARE

DEVNET PROFESSIONAL

CISCO **CERTIFICATION TRACK**

Next Level Cisco Certification

At Cisco Live in San Diego, Cisco announced new certification and training tracks, calling it the evolution of networking technology. The driving force behind this change is to unleash the full capabilities of the new network. New skills are required for both network engineers and software developers as networks become more intuitive, automated and intent based. Updates include:

- Consolidated and updated CCNA training and certification.
- Five core technology tracks and associated training for CCNP and CCIE certifications.
- A wide array of training options for CCNP concentrations and Specialist certifications.
- Continuing education extended to the CCNA and CCNP Certification levels as well as the new Specialist level Certifications.
- First-of-its kind DevNet training with associate, specialist and professional certifications.

CCNP ENTERPRISE

ENTRY LEVEL

CORE

PROFESSIONAL

ENCOR

enting and Operating Cisco Enterprise Network

Core Technologies

+ 1 Enterprise Concentration

FNADSI

nting Cisco Enterprise **Advanced Routing and Services** 5 Davs. Exam 300-410

ENWLSD Designing Cisco Enterprise Wireless Networks

5 Days, Exam 300-425

ENWLSI

enting Cisco Enterprise Wireless Networks 5 Days, Exam 300-430

Designing Cisco Enterprise Networks 5 Days, Exam 300-420

SDWAN300 Implementing Cisco **SD-WAN Solutions** 4 Days, Exam 300-415

ENAUI nenting Automation for Cisco **Enterprise Solutions** 3 Days, Exam 300-435

DCTECH (CCT Data Center) Exam 010-15

CBROPS

CyberOps

Associate

5 Days, Exam 200-201

CCNP SECURITY

SCOR

Cisco Security

Core Technologies

SSNGFW + SSFIPS

Securing Networks

with Cisco Firepower Next

Generation Firewall

Securing Networks

with Cisco Firepower

Next Generation IPS

Implementing Secure Solutions

Virtual Private Networks

5 Days, Exam 300-73

SESA

Securing Email

with Cisco Email Security

Appliances 3 Days, Exam 300-720

SWSA

Securing the Web

with Cisco Web

Security Appliance

Implementing

and Configuring

Cisco Identity

Services Engine

SAUI

Implementing Automation

for Cisco

Security Solutions

+ 1 Security Concentration

Implementing and Operating

SCOP Implementing and Operating Cisco Security

CCNP SERVICE PROVIDER

Implementing and Operating

+ 1 Collaboration Concentration

SPVI CLACCM Implementing Cisco Advanced Call Control **Mobility Services**

CLCEI Implementing Cisco Collaboration Cloud and Edge Solutions

CLAUI Implementing Automation for Cisco Collaboration Solutions 3 Davs. Exam 300-835

SPCOR

Cisco Service Provider Network Core Technologies

+ 1 Service Provider Concentration

Implementing Cisco Service Provider Advanced Routing Solutions

Implementing Cisco Service Provider VPN Services

SPAUI Implementing Automation for Cisco Service **Provider Solutions**

DCCOR

CCNP DATA CENTER

Implementing and Operating Cisco Data Center Core Technologies 5 Days, Exam 350-601

+ 1 Data Center Concentration

DCMDS **Configuring Cisco** MDS 9000 Switches 4 Days, Exam 300-625

DCACI plementing Cisco Application Centric Infrastructure 5 Days, Exam 300-620

Designing Cisco Data Center Infrastructure 5 Davs. Exam 300-610

Troubleshooting Cisco Data Center Infrastructure

> DCAUI Cisco Data Center 3 Days, Exam 300-635

DEVCOR Developing Applications using

Cisco Platforms and APIs

+ 1 DevNet Concentration

FNAUI

Implementing Automation for Cisco Enterprise Solutions

SAUI

Implementing Automation for Cisco Security Solutions 3 Days, Exam 300-735

SPAUI

Implementing Automation for **Cisco Service Provider Solutions**

CLAUI Implementing Automation for Cisco Collaboration Solutions

3 Days, Exam 300

DCALII

Implementing Automation for Cisco Data Center Solutions

C-DEVOPS

Implementing DevOps Solutions and Practices using Cisco Platforms 5 Days, Exam 300-910

DEVIOT

Developing Solutions using Cisco IoT & Edge Platforms

Developing Applications for Cisco Webex and Webex Devices

ENCOR Implementing and Operating

Cisco Enterprise **Network Core Technologies** 5 Days, Exam 350-401 **①**

> **CCIE Enterprise** Wireless Lab Exam

CCIE Enterprise Infrastructure Lab Exam

Core Technologies

CCIE Security Lab Exam

CLCOR Implementing and Operating Cisco Collaboration Core Technologies 5 Days, Exam 350-8

CCIE Collaboration Lab Exam

SPCOP

Implementing and Operating Cisco Service Provider Network Core Technologies

CCIE Service Provider Lab Exam

DCCOR ting and Operating

Cisco Data Center 5 Days, Exam 350-60

CCIE Data Centre Lab Exam

DEVCOR **Developing Applications** Using Cisco Platforms and APIs

5 Days, Exam 350-901



DevNet Lab Options to be released



