

Cisco New Certifications Road Map

	Enterprise	Security	Service Provider	Collaboration	Data Center	DevNet	
CCIE	CCIE Enterprise Wireless 300-401 ENCOR + Wireless Lab v1.0	CCIE Enterprise Infrastructure 300-401 ENCOR + Infrastructure Lab v1.0	CCIE Security 300-701 SCOR + Lab	CCIE Service Provider 300-501 SPCOR + Lab	CCIE Collaboration 300-801 CLCOR + Lab	CCIE Data Center 300-601 DCCOR + Lab	CCIE DevNet (Coming soon)
CCNP		CCNP Enterprise 300-401 ENCOR + concentration exam	CCNP Security 300-701 SCOR + concentration exam	CCNP Service Provider 300-501 SPCOR + concentration exam	CCNP Collaboration 300-801 CLCOR + concentration exam	CCNP Data Center 300-601 DCCOR + concentration exam	Cisco Certified DevNet Professional 300-901 DEVCOR + concentration exam
Specialist	Cisco Certified Specialist Become a Cisco Certified Specialist by passing any exam, except for the CCNA.					DevNet Specialist Pass any concentration exam.	
CCNA	Cisco Certified Network Associate (CCNA) Become a CCNA by passing the Cisco Certified Network Associate (200-301 CCNA) exam.					DevNet Associate DEVASC 200-901	

A background graphic featuring a complex network of interconnected nodes and lines, resembling a mesh or a data network, rendered in a light gray color. The nodes are small circles, and the lines are thin, creating a dense, web-like structure that spans the width of the image.

Introducing new Cisco Certifications

The IT Team of the Future

World of
Infrastructure Engineers



World of
Software Developers

Cisco will help build this

Cisco **New** Certifications (Starting from *Feb. 24, 2020*)

	Associate Level	Specialist Level	Professional Level	Expert Level
Engineering				
Software				

How Cisco program is evolving

Associate Level



One Exam

Specialist Level



One Exam:
Every written proctored exam (except CCNA) = Cisco Certified Specialist



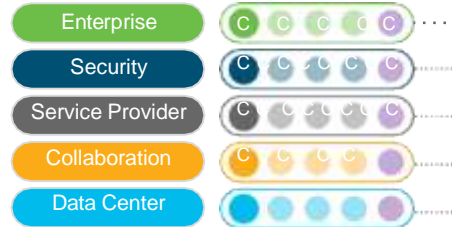
Professional Level



Two Exams:
1 concentration exam and 1 technology core in any order, but from the same track

Technology Core Exam

Concentration Exam



Automation and programmability cross functional course/exam option focused within technology track for CCNP certification

Expert Level



Lab Exam



1 technology core and 1 CCIE lab in same track



One Exam



One Exam:
Every DevNet written, proctored exam (except Cisco Certified DevNet Associate) = Cisco Certified DevNet Specialist



Two Exams:
1 DevNet core and 1 concentration exam in any order, but from the DevNet track

Technology Core exam

Concentration exam



Future offering

Cisco Enterprise certification track

Entry:
Associate Level



Certified Associate

Entry Exam

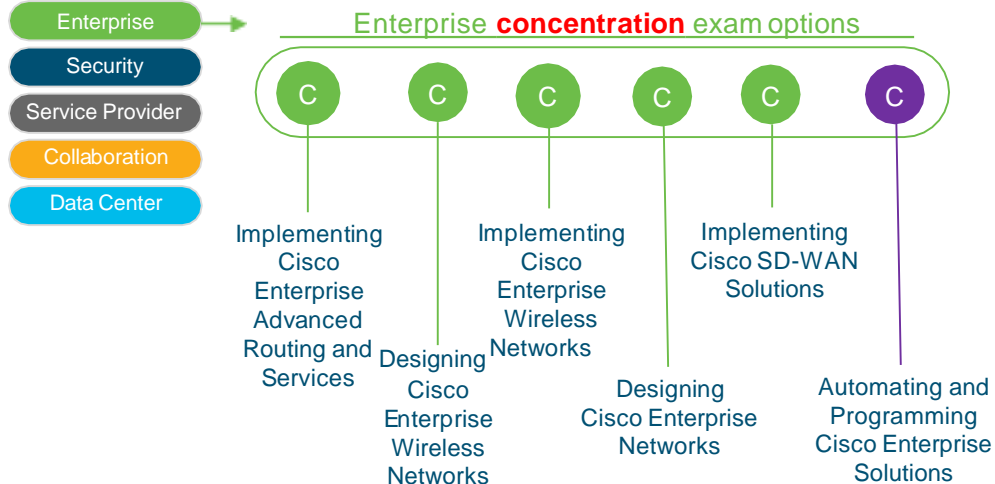
Implementing and
Administering Cisco
Networking Technologies

Next Step:
Professional Level



Certified Professional

1 technology core & 1 concentration exam
in any order, but from the same track



CCIE:
Expert Level



Certified Expert

1 technology core & 1 lab
in the same track

Enterprise lab options



Cisco Security certification track

Entry:
Associate Level



Certified Associate

Entry Exam

Implementing and
Administering Cisco
Networking Technologies

Next Step:
Professional Level

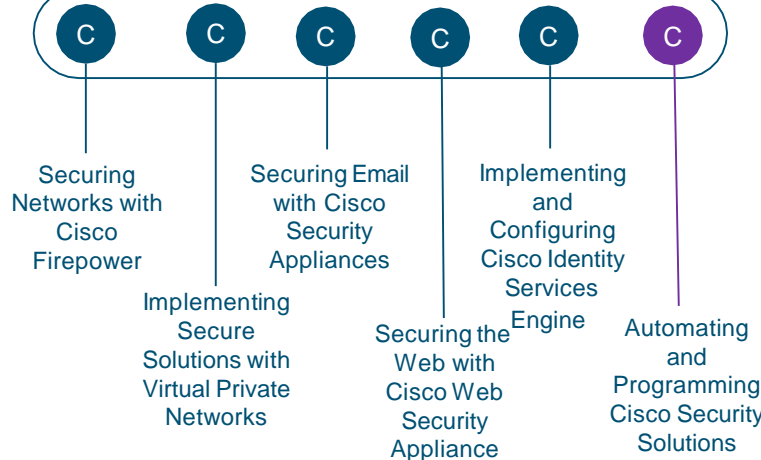


Certified Professional

1 technology core & 1 concentration exam
in any order, but from the same track

- Enterprise
- Security
- Service Provider
- Collaboration
- Data Center

Security **concentration** exam options



CCIE:
Expert Level



Certified Expert

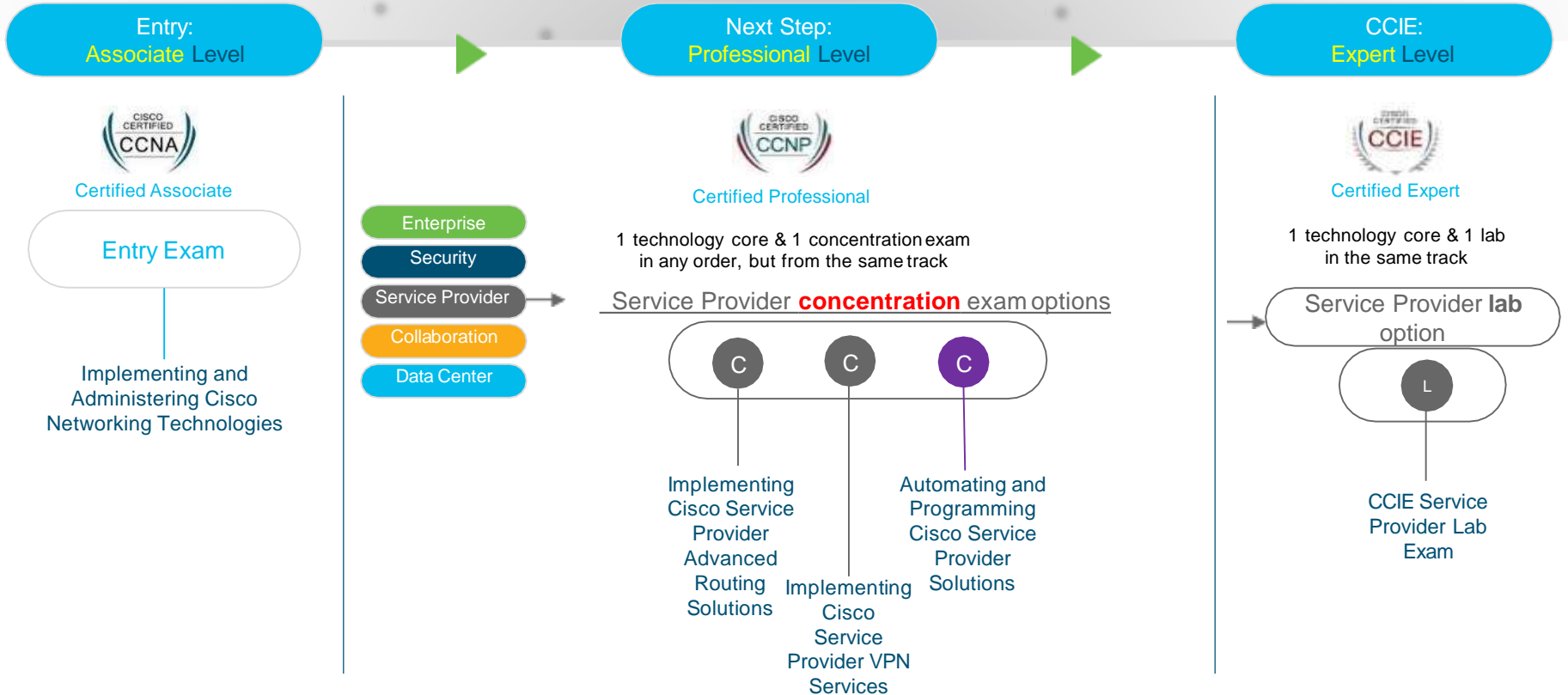
1 technology core & 1 lab
in the same track

Security lab option

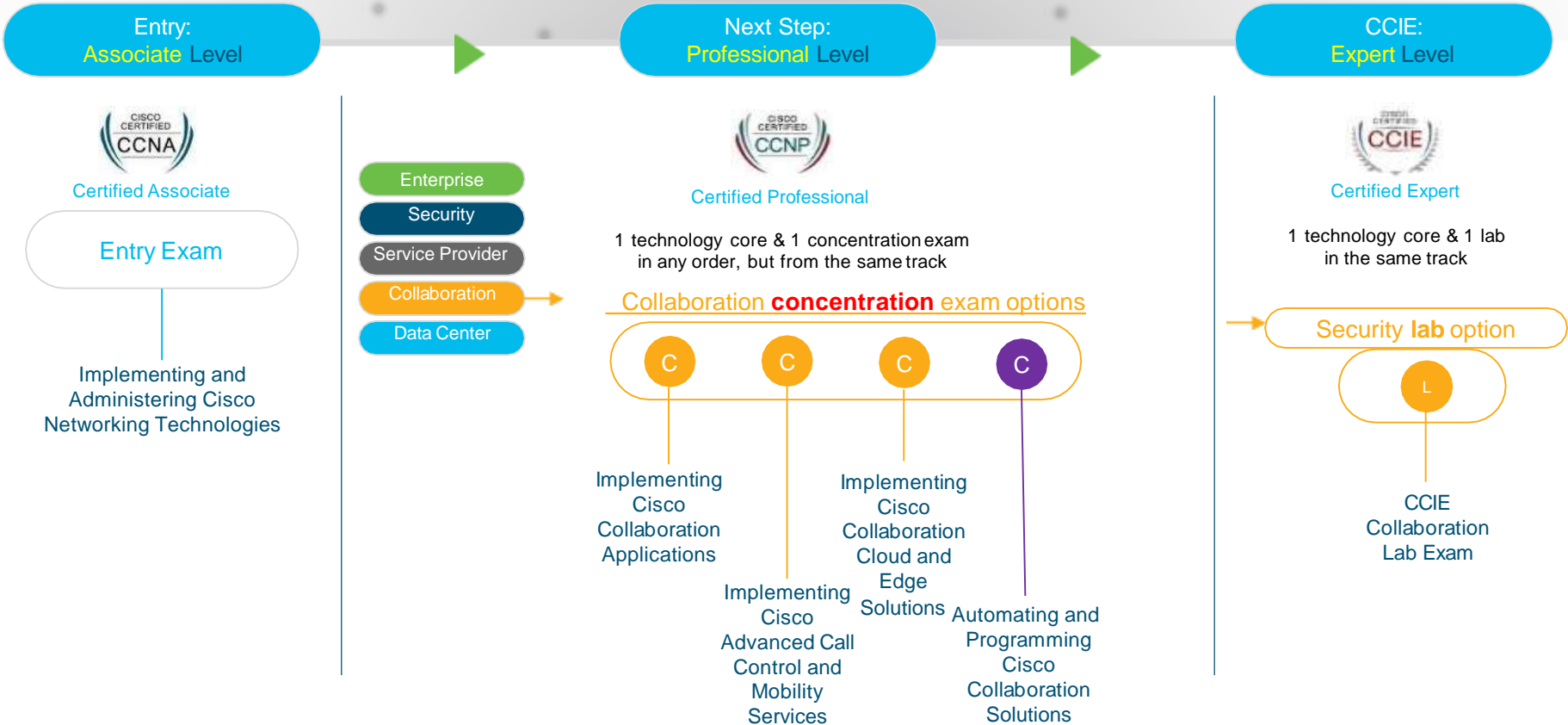


CCIE Security
Lab Exam

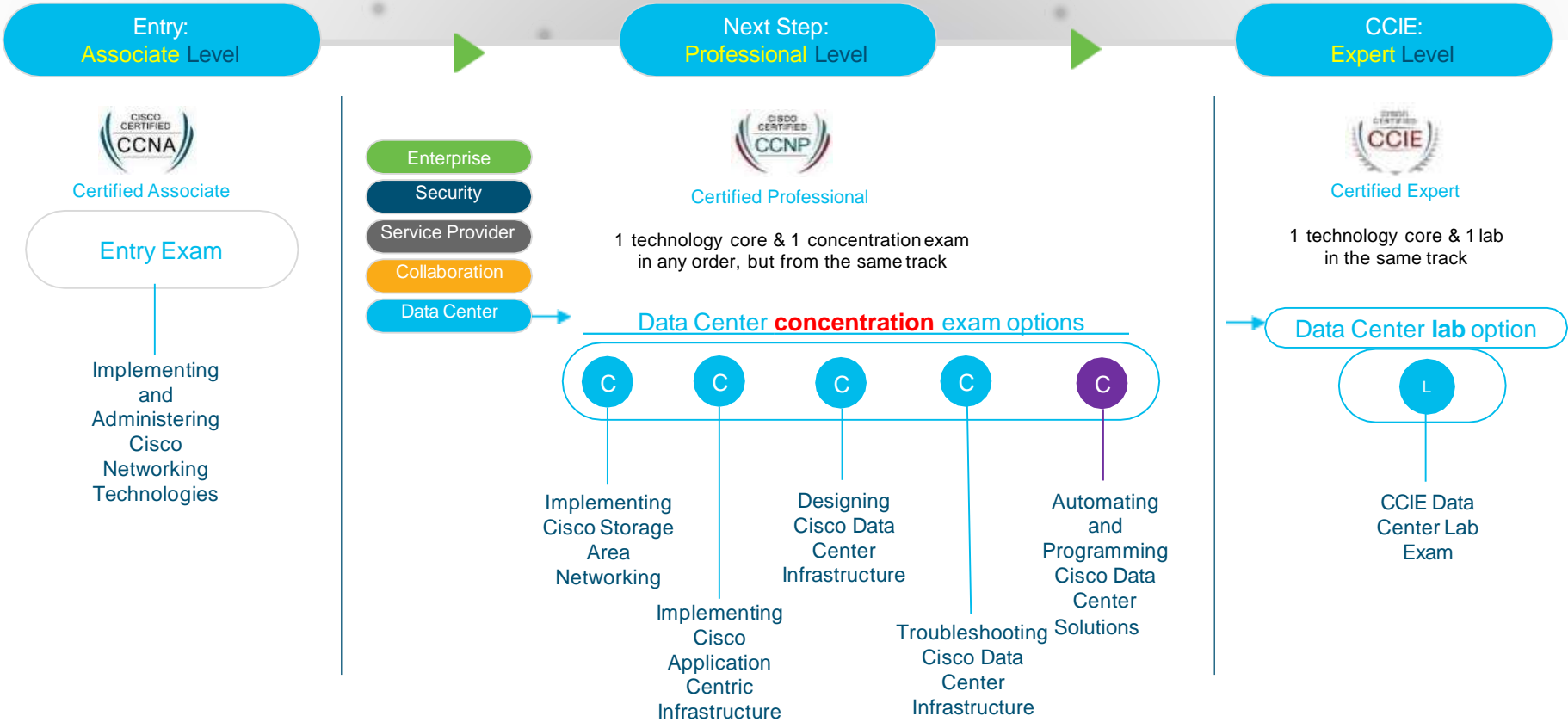
Cisco **Service Provider** certification track



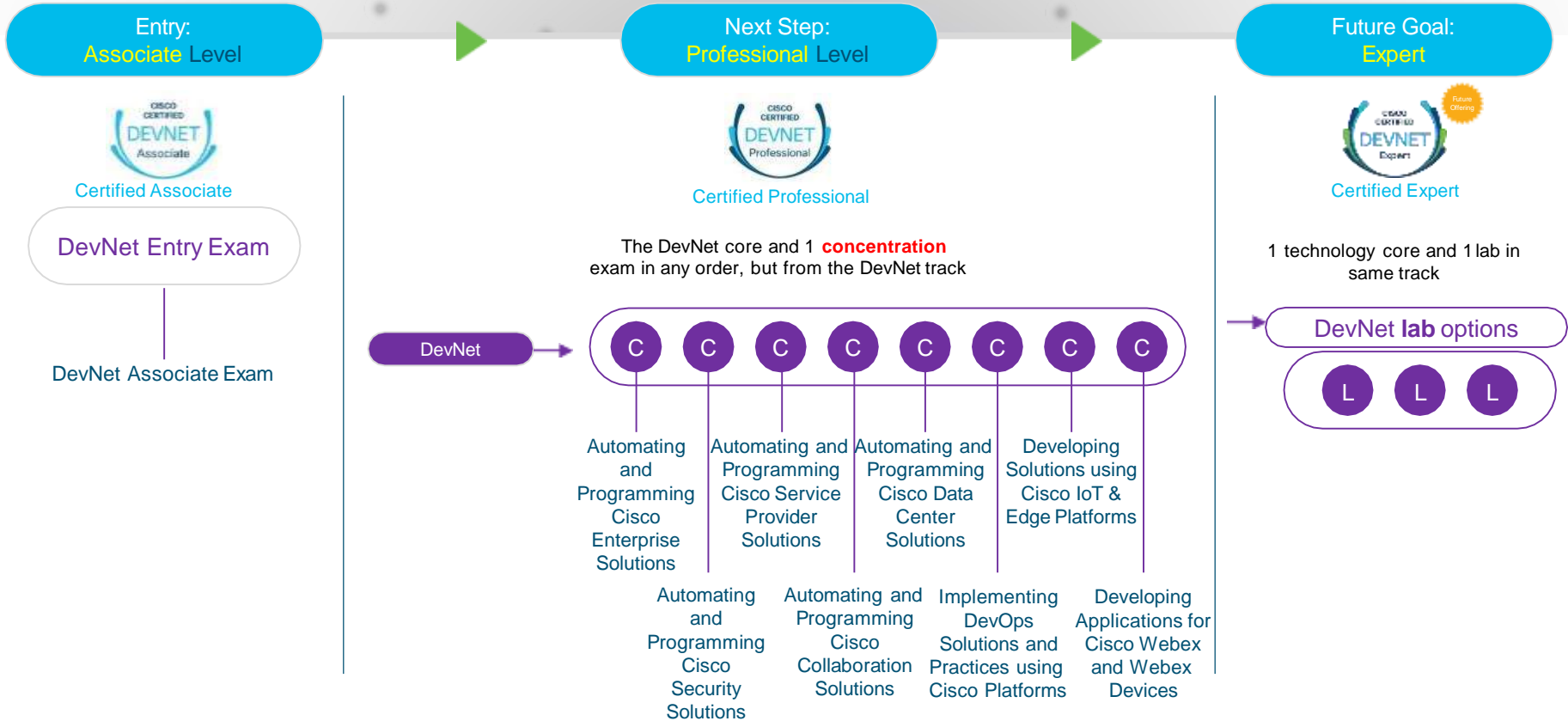
Cisco Collaboration certification track



Cisco Data Center certification track



Cisco DevNet certification track



Certification paths

Professional and Specialist certifications



Enterprise	Security	Service Provider	Collaboration	Data Center	DevNet
<ul style="list-style-type: none"> Implementing and Operating Cisco Enterprise Network Core Technologies Implementing Cisco Enterprise Advanced Routing and Services Designing Cisco Enterprise Wireless Networks Implementing Cisco Enterprise Wireless Networks Designing Cisco Enterprise Networks Implementing Cisco SD-WAN Solutions Automating and Programming Cisco Enterprise Solutions 	<ul style="list-style-type: none"> Implementing and Operating Cisco Security Core Technologies Securing Networks with Cisco Firepower Implementing Secure Solutions with Virtual Private Networks Securing Email with Cisco Security Appliances Securing the Web with Cisco Web Security Appliance Implementing and Configuring Cisco Identity Services Engine Automating and Programming Cisco Security Solutions 	<ul style="list-style-type: none"> Implementing and Operating Cisco Service Provider Network Core Technologies Implementing Cisco Service Provider Advanced Routing Solutions Implementing Cisco Service Provider VPN Services Automating and Programming Cisco Service Provider Solutions 	<ul style="list-style-type: none"> Implementing and Operating Cisco Collaboration Core Technologies Implementing Cisco Collaboration Applications Implementing Cisco Advanced Call Control and Mobility Services Implementing Cisco Collaboration Cloud and Edge Solutions Automating and Programming Cisco Collaboration Solutions 	<ul style="list-style-type: none"> Implementing and Operating Cisco Data Center Core Technologies Implementing Cisco Storage Area Networking Implementing Cisco Application Centric Infrastructure Designing Cisco Data Center Infrastructure Troubleshooting Cisco Data Center Infrastructure Automating and Programming Cisco Data Center Solutions 	<ul style="list-style-type: none"> Developing Applications using Cisco Core Platforms & APIs Implementing DevOps Solutions and Practices using Cisco Platforms Developing Solutions using Cisco IoT & Edge Platforms Developing Applications for Cisco Webex and Webex Devices Automating and Programming Cisco Enterprise Solutions Automating and Programming Cisco Security Solutions Automating and Programming Cisco Service Provider Solutions Automating and Programming Cisco Collaboration Solutions Automating and Programming Cisco Data Center Solutions

Cisco offer **recertification** for all

Certified individuals at every level can now recertify by earning credits within **3 years** by completing continuing education activities

Take an **exam** or

Complete **continuing education activities**, like:

- Attend **Cisco Live** training sessions
- **Author** content
- Complete **online** training courses
- Complete **instructor-led** training
- ...and more

Or a **mix** of both!

cisco.com/nextlevel