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CCNA R&S Tying Certifications to Career Paths Webinar Series

Speaker: Varun Chandrasekharan | Learning at Cisco Hostess: Kara Sullivan | Cisco Networking Academy

21 March 2018

Welcome to the 2nd session of the Tying Certifications to Career Paths webinar series

- Use the Q and A panel to ask questions.
- Use the Chat panel to communicate with attendees and panelists.
- A link to a recording of the session will be sent to all registered attendees.
- Please take the feedback survey at the end of the webinar.

Tying Certifications to Career Paths Series

- IT Essentials Available On-Demand
- CCNA R&S Today's Session
- Programming
- CCNA Security and CyberOps
- Certifications and Degrees
- All Series Details can be Found @ http://bit.ly/certs2careers

Presenter



Varun Chandrasekharan

Product Manager in Learning@Cisco

≈8 years at Cisco

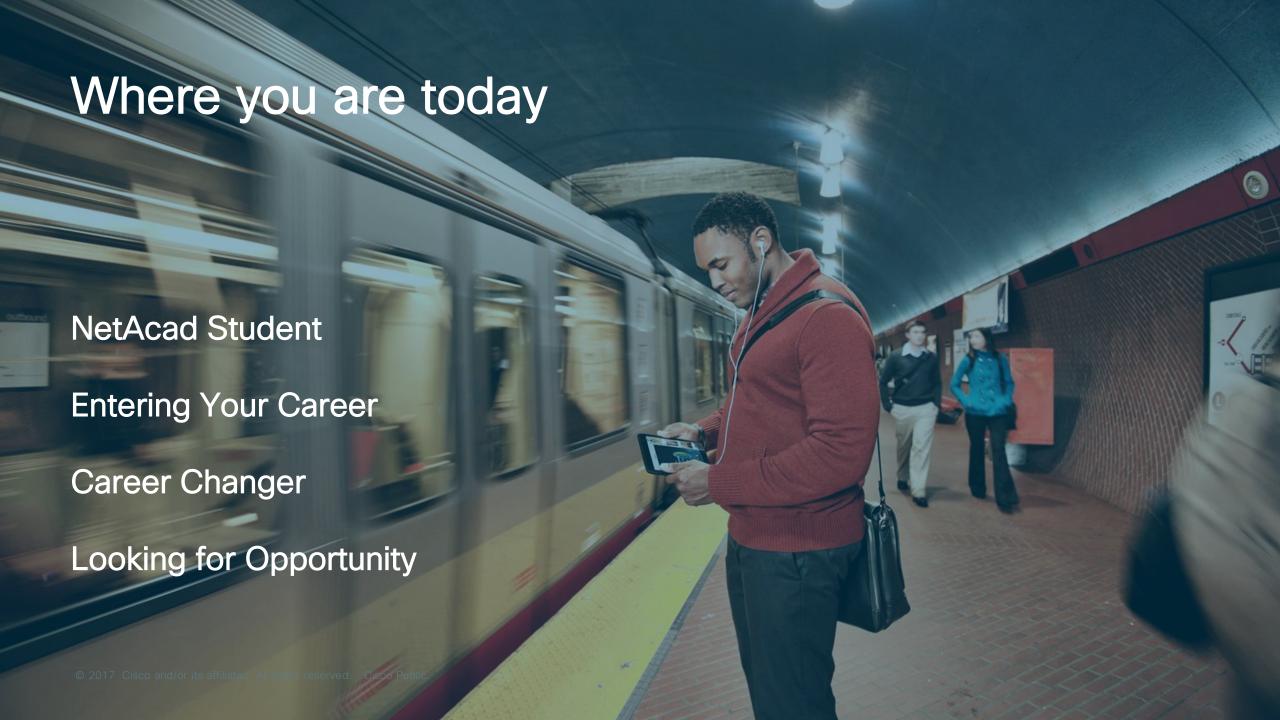
Responsible for coordinating and planning revisions to CCNA R&S trainings and certifications



Mind the Gap:

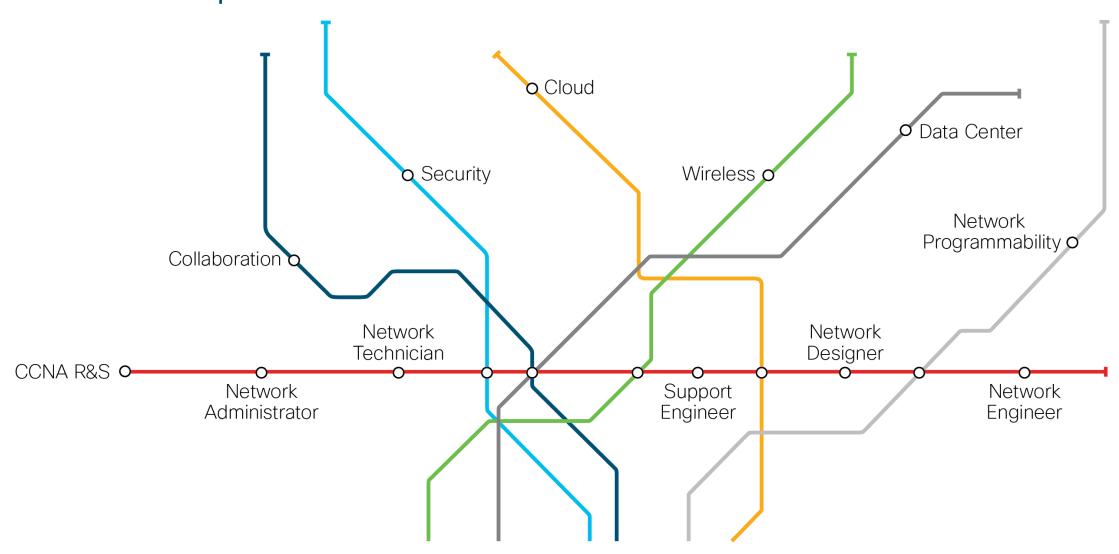
Transitioning from NetAcad to Cisco Certified

Varun Chandrasekharan Product Manager (Routing & Switching), Learning@Cisco Wednedsay, March 21, 2018



Why seek certification?

Certification opens up immediate and future career options



Certification pays off, in many ways

63%



of certified individuals agree that certification gave them a hiring advantage

of managers agree that Cisco certified individuals are more respected by their peers

Certification makes you a valued, strategic asset

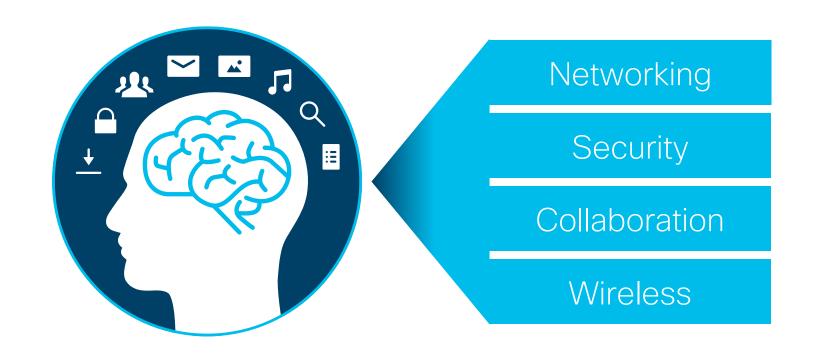
Certified Employees
are rated as over 30%
more efficient than noncertified employees

Increased performance of certified employees



Certification validates your skills

Employers are confident in your skills and your ability to learn new things, quickly



So, why seek a certification?

- Proven way to land internships, start, or change careers.
- Plenty of positive prejudices work in your favor.
- Higher salary.
- Personal satisfaction of attaining a goal.
- Motivates you to aim higher: depth, breadth, or both.

Resources to help you make the transition

The Cisco Learning Network is here to help



Our mission at the Cisco Learning Network is to provide learning tools, training resources, and industry guidance to anyone interested in building an IT career through Cisco certifications.

Visit learningnetwork.cisco.com

Study guides, practice problems & more

- Exam Topics
- Study Materials | Premium Subscriptions
- Study Groups and Discussion Forums
- IT Training Videos and Tech Seminars
- Cisco Subject Matter Experts and VIPs

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Cisco Certified Network Associate (200-125)

Exam Description: The Cisco Certified Network Associate (CCNA) Routing and Switching composite exam (200-125) is a 90-minute, 50-60 question assessment that is associated with the CCNA Routing and Switching certification. This exam tests a candidate's knowledge and skills related to network fundamentals. LAN switching technologies. IPv4 and IPv6 routing technologies. WAN technologies infrastructure services, infrastructure security, and infrastructure management

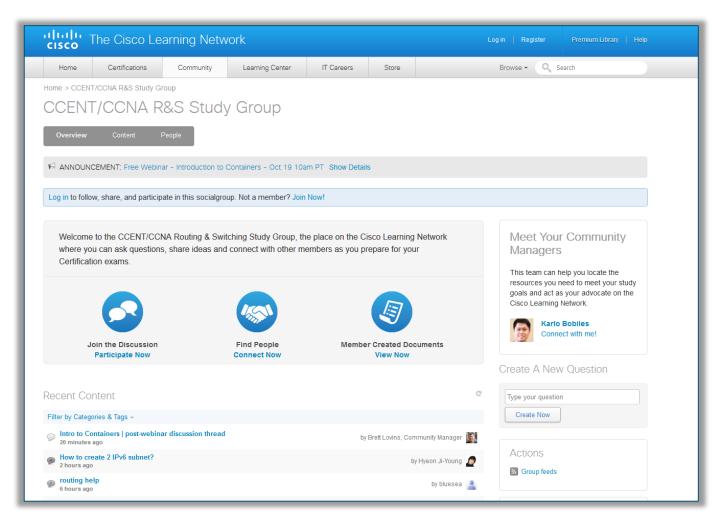
The following topics are general guidelines for the content likely to be included on the exam. However, other related topics may also appear on any specific delivery of the exam. In order to better reflect the contents of the exam and for clarity purposes, the guidelines below may change at any time without

- 15% 1.0 Network Fundamentals
 - 1.1 Compare and contrast OSI and TCP/IP models
 - 1.2 Compare and contrast TCP and UDP protocols
 - 1.3 Describe the impact of infrastructure components in an enterprise network
 - 1.3.a Firewalls
 - 1.3.b Access points
 - 1.3.c Wireless controllers
 - 1.4 Describe the effects of cloud resources on enterprise network architecture
 - 1.4 a Traffic nath to internal and external cloud services
 - 1.4.b Virtual services
 - 1.4.c Basic virtual network infrastructure
 - 1.5 Compare and contrast collapsed core and three-tier architectures
 - Compare and contrast network topologies
 - 1.6.a Star 1.6.b Mesh

 - 1.6.c Hybrid
 - 1.7 Select the appropriate cabling type based on implementation requirements
 - 1.8 Apply troubleshooting methodologies to resolve problems
 - 1.8.a Perform and document fault isolation
 - 1.8.b Resolve or escalate
 - 1.8.c Verify and monitor resolution
 - 1.9 Configure, verify, and troubleshoot IPv4 addressing and subnetting
 - 1.10 Compare and contrast IPv4 address types

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CCNA Routing & Switching study group



- Connect with your NetAcad peers
- Join a discussion
- Ask a question
- Find answers to your questions
- Access member-created documents

Discount vouchers make certification economical

From: Networking Academy Admin [mailto:netacadnotifications@instructure.com]

Sent: Friday, November 09, 2012 5:11 PM

To: Kenneth Nauyen

Subject: Eligibility for Certification Exam Discount Voucher!

Congratulations! You have qualified to receive a discount on the price of your Cisco certification exam.

To request your discount voucher and schedule your exam, click the Request Voucher link on your NetSpace Home page and follow the prompts. Please make sure all your data in your NetSpace profile is accurate, especially your email address.

Please access the Certifications and Vouchers help page should you need any additional information: https://www.netacad.com/group/offerings/all-resources/-/document-library_display/PKecjqM38xNC/view/11378635?

We wish you the best of luck as you advance your career opportunities by getting your Cisco Certification!

Cisco Networking Academy Team

Successful NetAcad students are eligible for discount vouchers:

>60% off for CCNA R&S Exam.

Valid for 90 days after authorization.

Advice Along the Way

My Personal Journey & Takeaways



My Takeaways

- 1. Set a goal and find an accountability buddy.
- 2. Identify your skills gaps and prioritize areas for improvement.
- 3. Celebrate your successes but don't think that's where your learning ends.

Now is the best time to get Cisco certified





Better career and salary opportunities



NetAcad trained



Discount voucher available for exam



Free resources available for studying



Material is fresh in your mind



Technology waits for no one

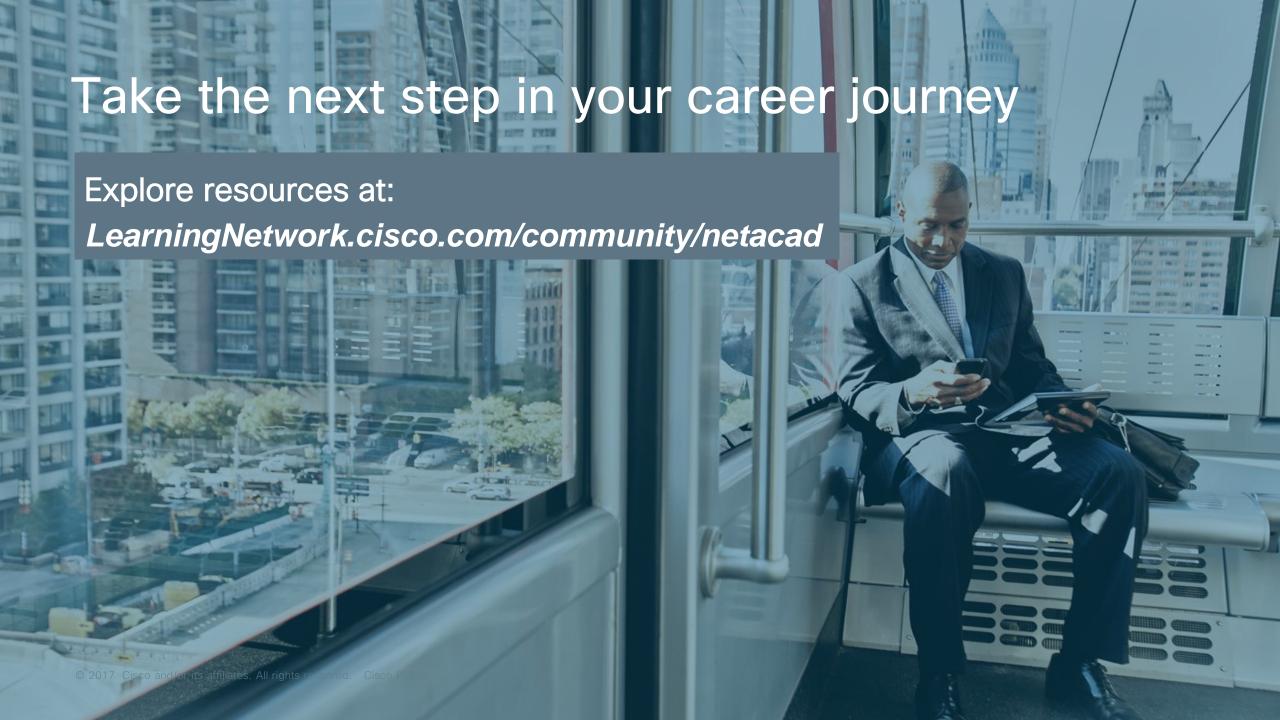


Helpful links

	Exam Topics	Study Material	Practice Problems
CCNA 200-125	Click here	<u>Click here</u>	Click here
ICND1 100-105	Click here	Click here	Click here
ICND2 200-105	Click here	Click here	Click here

Certification tracks now, and for the future

Routing & Switching	[CCNA, CCNP] CCIE	
Security	[CCNA, CCNP] CCIE	
Data Center	[CCNA, CCNP] CCIE	
Service Provider	[CCNA, CCNP] CCIE	
Wireless	[CCNA, CCNP] CCIE	
Collaboration	[CCNA, CCNP] CCIE	
Network Design	[CCNA, CCNP] CCIE	
Cyber Ops	CCNA	
Industrial	CCNA	
Architect	CCAr	



Questions?



Remaining Sessions:

- Programming
- CCNA Security & CyberOps
- Certifications and Degrees



Registration will soon be posted at:

http://bit.ly/certs2careers





CCNA R&S Course



Cisco Networking Academy

Courses

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About Us

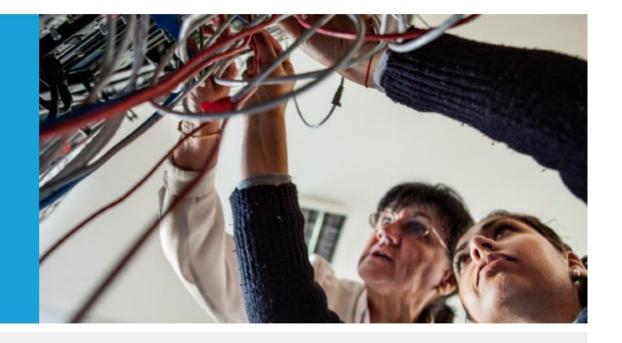
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CCNA Routing and Switching

Learn networking fundamentals and advanced concepts with hands-on practice and simulations to develop your skills.

Sign up



Advanced D

Duration: 4 courses, 280 hours

Instructor-led

Learn more at: http://bit.ly/ccnainfo



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