CCNA R&S 6.0 Curriculum
Frequently Asked Questions

Last updated 14ᵗʰ December 2018

Q. When will the CCNA R&S 6.0 curriculum be available?

A. The CCNA R&S 6.0 curriculum in English, Arabic, French, Portuguese, Russian, Simplified Chinese and Spanish are available for immediate use in NetAcad.com.

Q. Are there any changes to the CCNA R&S lab equipment?

A. No. There is no change to the CCNA Routing & Switching Equipment List.

Q. Where can I find information about Cisco Press book for this curriculum?

A. You can get the details from http://www.ciscopress.com/academy

Q. I cannot adopt the CCNA R&S 6.0 curriculum immediately. Will I be teaching the obsolete CCNA R&S 5.X courses in the mean time?

A. We plan to end of life CCNA R&S 5.x on December 1ˢᵗ 2018. We want to encourage instructors to use the latest version of the course.

Q. Are there any tutorials on the new technical topics in the CCNA R&S 6.0 curriculum?

A. Yes. The tutorials on the new technical topics can be found in the Global IPD course.

To enroll in the course and access resources go to: http://cs.co/IPD19.

Q. Are certification exam discount vouchers available for the new CCNA R&S certification exams?

A. Yes. The CCNA R&S voucher program is available for the new CCNA R&S certification exams. Current eligibility requirements are the same for all discount vouchers: 75% or higher on the first attempt of the course final exam plus a "complete" in the grade book. Qualified student and instructor candidates will automatically receive a discount voucher request link on "I'm Learning" tab. The discount rate for the CCNA R&S vouchers is shown below.

Voucher Candidate	Cisco Certification Exam #	Voucher Discount Rate
Students	ICND1 100-105 ICND2 200-105 CCNA 200-125	58%

Q. Are there any course enhancement materials I can use?

A. Yes. There are two course enhancements available:

Emerging Technologies Workshops: The Cisco Networking Academy's Emerging Technologies Workshops are short, hands-on experiences--developed in partnership with Cisco DevNet--that expose your students to the latest internet technologies.

Mobility Fundamentals: Wireless and mobility technologies are essential skills for a career in networking during today's digital transformation and economy. The Mobility Fundamentals course provides foundational wireless knowledge and skills.