

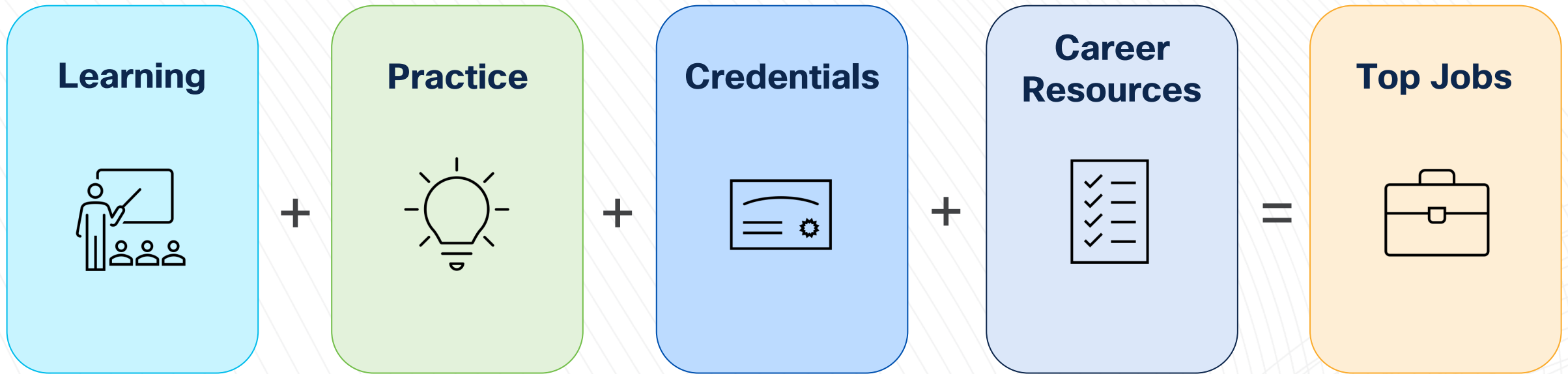


Learning Portfolio Overview

Cisco Networking Academy

October 2024

Empowering all people with career possibilities



Cisco Networking Academy offers top-notch, practical curriculum designed with the end in mind: the skills required for success in a job role.

Benefits for educators



- ✓ **Stay at the forefront** with certification-aligned curricula that prepares learners for real job roles and evolves as new technology emerges
- ✓ **Save time** with high quality, pre-built courses and teaching resources
- ✓ **Customize content for your needs** with flexibility for remote, in-classroom, or hybrid teaching
- ✓ **Grow your career** with professional development opportunities and a community of peers around the globe
- ✓ **Engage your learners** with interactive experiences and real-world practice, plus support their trajectory with career resources and job matching services

Industry-recognized credentials to verify skills



Digital Badges

Most Cisco Networking Academy courses or career paths include a digital badge.

These digital credentials verify that a learner has successfully completed the criteria to earn the badge.

Digital badges issued by Cisco are completely free and easy to share on a resume, website, or social media.



Certifications

The Cisco Networking Academy portfolio prepares learners for industry certifications in cybersecurity, networking, programming, and even English for IT.

With progression paths starting from entry-level, learners get clear achievable milestones to help them get started and grow their tech career.

Exam discounts are available for select certifications for qualifying Cisco Networking Academy students.

Cisco Networking Academy Portfolio



		Cybersecurity	Networking	AI & Data Science	Programming	Information Technology	Digital Literacy	Cisco Packet Tracer
Introductory		Introduction to Cybersecurity <i>Featured module: AI Security Nuggets</i>	Introduction to IoT and Digital Transformation	Introduction to Data Science AI Fundamentals with IBM SkillsBuild AI with Intel Learning Collection <i>Featured module: The Road to Intelligent Machines</i>		Computer Hardware Basics Operating System Basics Linux Unhatched	Digital Awareness Using Computer and Mobile Devices	Getting Started with Cisco Packet Tracer Exploring Networking with Cisco Packet Tracer Exploring Internet of Things with Cisco Packet Tracer
Intermediate	Aligned to Entry-level Certification	Cybersecurity Essentials Endpoint Security Network Defense Cyber Threat Management	Networking Essentials Networking Basics Networking Devices and Initial Configuration Network Addressing and Basic Troubleshooting Network Support and Security		Python Essentials 1 JavaScript Essentials 1 C Essentials 1 C++ Essentials 1	IT Essentials Linux Essentials		
	Aligned to Associate level Certification	CyberOps Associate Ethical Hacker	CCNA: Introduction to Networks CCNA: Switching, Routing, and Wireless Essentials CCNA: Enterprise Networking, Security, & Automation DevNet Associate		Python Essentials 2 JavaScript Essentials 2 C Essentials 2 C Advanced C++ Essentials 2 C++ Advanced	Linux 1 Linux 2		
		Network Security		Data Analytics Essentials				

Professional Skills

Core Skills

- Creating Compelling Reports
- Engaging Stakeholders for Success

English for IT

- English for IT 1 and 2

Entrepreneurship

- Discovering Entrepreneurship
- Launching a Business Venture
- Managing a Business Venture

Career Resources

- Career Preparation Workshop

Practice Tools

Labs

- Cisco Packet Tracer
- Virtual machines
- Remote labs
- Physical equipment

Interactive Learning

- Built-in web widgets
- Interactive branching activities

Assessments

- Adaptive assessments powered by AI
- Formative quizzes and exams
- Summative exams