CSCUAA - CISCO U. ALL ACCESS

Course Code: 860010

Cisco U. subscriptions provide digital content in an all-new learning experience. You'll find personalized guidance, a catalog of Cisco and multi-vendor training, and a global community for discussion and support.

Cisco U. not only brings together the depth of industry-leading **certification**, **product**, and **role-based training** that our learners have come to know and trust, including AppDynamics and Meraki, but also includes **training from other adjacent technologies and learning partners**, like Skillsoft, Microsoft and AWS providing a single place to learn, even if you have a multi-vendor stack.

Cisco U. is dedicated to helping teams and learners streamline their learning journeys through guidance and personalization. With an AI/ML engine, Cisco U. recommends content and provides personalized feedback through assessments that validate skills and guide learners to and through their personalized content.

Cisco U. provides:

- **Goal-based learning paths** designed to guide learners toward certifications, help them earn badges, and allow them to track their progress; role-based paths build specific skill sets, provide faster completion times, and reduce repetitive learning.
- **Solution-based learning** is crafted around Cisco and adjacent technologies to form comprehensive learning paths, including security analyst, network automation, and hybrid cloud content with contributions from Cisco partners like HashiCorp and Skillsoft.
- **Project-based learning** enables topic-specific training, ensuring everyone starts a project with the same foundational knowledge set.
- **AI-driven recommendations** and **machine learning (ML)** personalization options get more refined the more learners use Cisco U.

Who Needs to Attend

Anyone looking to further their Cisco knowledge and beyond

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ON-DEMAND	$7,995 CAD

On-Demand Outline

Content

- Learn-on-the-go podcasts, videos, tutorials and modular courses
- Understanding Cisco Network Automation Essentials Learning Path
- IT Domain Fundamentals Learning Paths
- Network Protocol Learning Paths
- Cisco Product Learning Paths
- Cisco Solution Learning Paths
- Cisco Certification Learning Paths
- Cisco-Adjacent Technology Training (Skillsoft, 3rd party)
- Professional and soft-skills development (Skillsoft, 3rd party)

Features

- Personal Skills Management
- Training Recommendation Engine
- Progress Tracker
- Digital Badge Management via Credly
- Technical Skills Assessments
- Self-Paced Hands-on-Labs
- Links toTechnical and Certification Digital Communities
- Continuing Education Credits

Content Level:

- Beginner
- Associate
- Intermediate
- Advanced
- Expert

Learning Paths - Cisco

- Configuring BGP on Cisco Routers (BGP)

- Implementing & Administrating Cisco Solutions (CCNA)
- Performing CyberOpsUsing Cisco Security Technologies (CBRCOR)
- Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps(CBRFIR)
- Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)
- Understanding Cisco Hybrid Cloud Fundamentals (CLDHCF)
- Introducing Automation for Cisco Solutions (CSAU)
- Implementing Automation for Cisco Data Center Solutions (DCAUI)
- Designing Cisco Data Center Infrastructure (DCID)
- Troubleshooting Cisco Data Center Infrastructure (DCIT)
- Developing Applications and Automating Workflows Using Cisco Core Platforms (DEVASC)
- Developing Applications Using Cisco Core Platforms and APIs (DEVCOR)
- Understanding Cisco Network Automation Essentials (DEVNAE)
- Implementing DevOps Solutions and Practices Using Cisco Platforms (DEVOPS)
- Leveraging Cisco Intent-Based Networking DNA Assurance (DNAAS)
- Engineering Cisco Meraki Solutions (ECMS) *
- Implementing Cisco Enterprise Advanced Routing and Services (ENARSI)
- Implementing Automation for Cisco Enterprise Solutions (ENAUI)
- Cisco Catalyst 9000 Series Switching (ENC9K)
- Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)
- Implementing Cisco SD-WAN Solutions (ENSDWI)
- Designing Cisco Enterprise Networks (ENSLD)
- Implementing and Troubleshooting Networks Using Cisco ThousandEyes (ENTEIT)
- Designing Cisco Enterprise Wireless Networks (ENWLSD)
- Implementing Cisco Enterprise Wireless Networks (ENWLSI)
- Transforming to a Cisco Intent-Based Network (IBNTRN)
- Cisco Meraki
- Implementing Cisco Multicast (MCAST)
- Implementing Cisco MPLS (MPLS)
- Programming for Network Engineer (PRNE)
- Implementing Automation for Cisco Security Solutions (SAUI)
- Implementing and Operating Cisco Security Core Technologies (SCOR)
- Understanding Cisco SDA Foundations (SDAFND)
- Cisco SD-WAN Fundamentals (SDWFND)
- Cisco SD-WAN Security (SDWSCS)
- Implementing Segment Routing on Cisco IOS XR (SEGRTE201)
- Securing Email with Cisco Email Security Appliance (SESA)
- Implementing and Configuring Cisco Identity Services Engine (SISE)
- Security Operations Analyst Level 1 (SOCAL)
- Implementing Automation for Cisco Service Provider Solutions (SPAUI)
- Implementing and Operating Cisco Service Provider Network Core

Technologies (SPCOR)
- Understanding Cisco Service Provider Network Foundations (SPFNDU)
- Cisco Service Provider 5G Technologies Foundations (SPMBL100)
- Implementing Cisco Service Provider Advanced Routing Solutions (SPRI)
- Implementing Cisco Service Provider VPN Services (SPVI)
- Implementing Secure Solutions with Virtual Private Networks (SVPN)
- Securing the Web with Cisco Web Security Appliance (SWSA)
- Understanding Cisco Wireless Foundations (WLFNDU)

Learning Paths - Adjacent Technologies

- 5G Technologies and Practices (Skillsoft)
- Administer containers in Azure (Microsoft)
- Agile for Software Development (Skillsoft)
- Architect modern applications in Azure (Microsoft)
- Architect network infrastructure in Azure (Microsoft)
- Automate administrative tasks by using PowerShell (Microsoft)
- Automate your workflow with GitHub Actions (Microsoft)
- AWS Fundamentals (AWS)
- Azure Kubernetes Service (AKS) application and cluster scalability (Microsoft)
- Azure Kubernetes Service (AKS) cluster architecture and operations (Microsoft)
- Build great solutions with the Microsoft Azure Well-Architected Framework (Microsoft)
- Building Advanced Docker Skills (Skillsoft)
- Building Advanced Kubernetes Skills (Skillsoft)
- Cloud Computing for Decision Makers and Leaders (Skillsoft)
- Collaborate with others with Markdown and GitHub Pages (Microsoft)
- Data for Decision-makers and Leaders (Skillsoft)
- Define and implement continuous integration (Microsoft)
- Deploy applications with Azure DevOps (Microsoft)
- Describe the basic concepts of cybersecurity (Microsoft)
- Develop a security and compliance plan (Microsoft)
- Develop and deploy applications on Kubernetes (Microsoft)
- DevOps Engineer to Cloud Architect (Skillsoft)
- Docker Foundations (Skillsoft)
- Enterprise Developer to DevOps Engineer (Skillsoft)
- Get started with Azure DevOps (Microsoft)
- Get started with blockchain development (Microsoft)
- Go Programming Essentials (Skillsoft)
- Google Cloud Fundamentals (Skillsoft)
- Implement network security in Azure (Microsoft)
- Implement Windows Server hybrid cloud management, monitoring, and security (Microsoft)
- Improve your reliability with modern operations practices (Microsoft)
- Introduction to Kubernetes on Azure (Microsoft)
- Introduction to version control with Git (Microsoft)

- Kubernetes Foundations (Skillsoft)
- Load Balancing Multi and Hybrid Cloud Solutions (Skillsoft)
- Manage identities and governance for Azure administrators (Microsoft)
- Manage identity and access in Azure Active Directory (Microsoft)
- Manage resources in Azure (Microsoft)
- Manage security operations in Azure (Microsoft)
- Manage source control (Microsoft)
- Microsoft Azure Fundamentals: Describe Azure architecture and services (Microsoft)
- Microsoft Azure Fundamentals: Describe Azure management and governance (Microsoft)
- Microsoft Azure Fundamentals: Describe cloud concepts (Microsoft)
- Microsoft Azure Fundamentals: Describe core Azure concepts (Microsoft)
- Migrate application workloads and data to Azure (Microsoft)
- Performance Engineering Journey (Skillsoft)
- Prerequisites for Azure administrators (Microsoft)
- Python Novice to Pythonista (Skillsoft)
- Secure your cloud applications in Azure (Microsoft)
- Secure your cloud data (Microsoft)
- Security Essentials for Decision-makers and Leaders (Skillsoft)
- Software Product Management Proficiency (Skillsoft)
- Understand data concepts (Microsoft)
- Understand data science for machine learning (Microsoft)

Support

- Cisco U. Online Help Center

Visit us at www.globalknowledge.com or call us at 1-866-716-6688.

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