

CISCO U. ALL ACCESS

Depending on the course completed, you may also earn Continuing Education (CE) credits toward Cisco recertification.

PRICE: USD 6000

CLCs: 60

FORMAT: On Demand

COURSE DESCRIPTION

Cisco U. All Access is a digital learning experience that includes one year's access to all our indepth product, solution, and certification training and labs, plus Cisco-adjacent content to support your multi-vendor stack. Cisco U. supports the learning process with personalized recommendations, community connections, progress tracking, and diverse content types for diverse learning styles. Cisco U. All Access subscriptions are the go-to choice for intermediate-to-expert learners who support Cisco products. Cisco U. All Access can help retain those star employees by supporting their professional certifications and allowing them to earn Continuing Education credits toward recertification.

LEARNING OBJECTIVES

Here's a sample of your learning options:

- Delve into in-depth Cisco product or solution Learning Paths
- Supplement your Cisco content with

Cisco-adjacent technology training

- Pursue an Associate, Specialist, Professional, or Expert-level Cisco certification
- Practice your skills in any self-paced, virtual, hands-on labs
- Join technical and certification communities
- Enhance your learning with podcasts, webinars, tutorials, and videos

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

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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 (ENAUl)
- 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 (WSA)
- 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)

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- 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)

**Learning Partner:
Firefly Communications Llc**

For more information

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