

Cisco® Platinum Learning Library - All Access

Overview

The Cisco® Platinum Learning Library: All Access includes the contents of five technology libraries: Networking, Security, Data Center, Collaboration, and Cloud. This comprehensive technical training library offers full-length, interactive courses focused on associate and professional certifications, additional product and technology training with labs, and thousands of reference materials. And we update the library on a regular basis, adding new training releases and revised versions of existing courses. Select courses also include a powerful learning analytics engine to let management monitor and track the success of their teams.

Course Outline

1 - Certification Standalone Courses

- Implementing and Administering Cisco Solutions (CCNA)
- Implementing Cisco SD-WAN Solutions (SDWAN300)
- Understanding Cisco Collaboration Foundations (CLFNDU)
- Understanding Cisco Data Center Foundations (DCFNDU)
- Programming for Network Engineers (PRNE)
- Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW)
- Securing the Web with Cisco Web Security Appliance (SWSA)
- Securing Email with Cisco Email Security Appliance (SESA)
- Securing Networks with Cisco Firepower Next-Generation Intrusion Prevention System (SSFIPS)
- Understanding Cisco Cybersecurity Fundamentals (SECFND)
- Understanding Cisco Cybersecurity Operations (SECOPS)
- Designing Cisco Data Center Infrastructure (DCID)
- Configuring Cisco MDS 9000 Series Switches (DCMDS)

[Register Online](#)

Schedule

Class Length: 365 Days

G2R = "Guaranteed to Run" | OLL = "Online LIVE"
ILT = "Instructor-Led-Training"

This course is not currently available on the public schedule. Please contact us using the information in the footer below to inquire about future dates or to schedule a private class.

2 - Product and Technology Standalone Courses

Securing Cisco Networks with Open Source Snort CPLL-SSFSNORT (SSFSNORT)
Deploying Cloud Connect Solutions with Cisco Cloud Services Router 1000V (CLDCSR)
Introduction to 802.1X Operations for Cisco Security Professionals (802.1X)
Advanced Implementing and Troubleshooting MPLS VPN Networks (AMPLS)
Cisco ASR 1000 Series Essentials (ASR1KE)
Cisco Aggregation Services Router 9000 Series Essentials (ASR9KE)
Configuring BGP on Cisco Routers (BGP)
Cisco Digital Network Architecture Implementation Essentials (CDNAIE)
Implementing Cisco HyperFlex (DCIHX)
Introducing Cisco MDS 9000 Series Switches (DCIMDS)
Introducing Cisco Nexus 9000 Switches in NX-OS Mode (DCINX9K)
Configuring VXLANs on Cisco Nexus 9000 Series Switches (DCVX9K)
Programming Use Cases for Cisco Digital Network Architecture (DNAPUC)
Implementing Cisco Catalyst 9000 Switches (ENC9K)
Introduction to Cisco IOS XR (IOSXR100)
Cisco ASR 9000 Series IOS XR 64-Bit Software Migration and Operational Enhancements (IOSXR211)
Cisco IOS XR Ethernet VPN Implementation and Verification (IOSXR303)
Cisco IOS XR Broadband Network Gateway Implementation and Verification (IOSXR304)
Securing Industrial IoT Networks with Cisco Technologies (ISECIN)
ISE Essentials for SD-Access (ISESDA)
Implementing Cisco MPLS (MPLS)
Cisco Network Service Orchestrator (NSO) Essentials for Programmers and Network Architects (NSO201)
Cisco Optical Technology Advanced (OPT300)
Securing Cloud Deployments With Cisco Technologies (SECCLD)
Introducing Cloud Consumer Security (SECICC)
Implementing Segment Routing on Cisco IOS XR (SEGRTE201)
Cisco Ultra M Deployment and Operations (SPMBL301)
Protecting Against Malware Threats with Cisco AMP for Endpoints (SSFAMP)
Cisco Virtual Wide-Area Application Services (VWAAS)

3 - New Courses

Understanding Cisco Wireless Foundations (WLFNDU)
Configuring Cisco NX-OS Switches and Fabric in the DC (DCCNX)
Implementing Cisco Data Center Core Technol. (DCCOR)
Cisco Customer Success Manager (DTCSM)
Introducing IP Fundamentals of Cisco Fabric for Media (IPFMFD)
Introducing Cisco NX-OS Switch and Fabric in the DC (DCINX)
Operating Cisco IP Fabric for Media Solution (IPFMSN)
Implementing and Operating Cisco Collaboration Core Technologies (CLCOR)
Designing Cisco Enterprise Networks (ENSLD)
Implementing Cisco Enterprise Wireless Networks (ENWLSI)
Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR) v1.0 (ENCOR)
Implementing Cisco Advanced Call Control and Mobility Services (CLACCM)
Implementing Cisco Collaboration Cloud and Edge Solutions (CLCEI)
Implementing Cisco Collaboration Applications (CLICA)
Implementing Cisco Application Centric Infrastructure (DCACI)
Implementing Cisco Enterprise Advanced Routing and Services (ENARSI)
Designing Cisco Enterprise Wireless Networks (ENWLSD)
Deploying Cisco SD-Access (ENSDA)
Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) v1.0 (SPCOR)
Implementing Cisco Service Provider VPN Services (SPVI) v1.0 (SPVI)
Implementing Cisco Service Provider Advanced Routing Solutions (SPRI)
Implementing DevOps Solutions and Practices using Cisco Platforms (DEVOPS)
Developing Solutions using Cisco IoT & Edge Platforms (DEVIOT)
Developing Applications for Cisco Webex and Webex Devices (DEVWBX)
Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)
Developing Applications Using Cisco Platforms and APIs (DEVCOR)
Implementing Automation for Cisco Enterprise Solutions (ENAU1)
Implementing Automation for Cisco Data Center Solutions (DCAUI)
Implementing Automation for Cisco Collaboration Solutions (CLAUI)
Implementing Automation for Cisco Security Solutions (SAUI)
Implementing Automation for Cisco Service Provider Solutions (SPAUI)
Understanding Cisco Service Provider Network Foundations (SPFNDU)
Introducing Automation for Cisco Solutions (CSAU)
Implementing and Operating Cisco Security Core Technologies (SCOR)
Implementing Secure Solutions with Virtual Private Networks (SVPN)
Troubleshooting Cisco Data Center Infrastructure (DCIT)
Implementing and Configuring Cisco Identity Services Engine (SISE)
Implementing Cisco Application Centric Infrastructure – Advanced (DCACIA)