HPE Networking learning paths

HPE Networking Education Services

October 2026

Contents

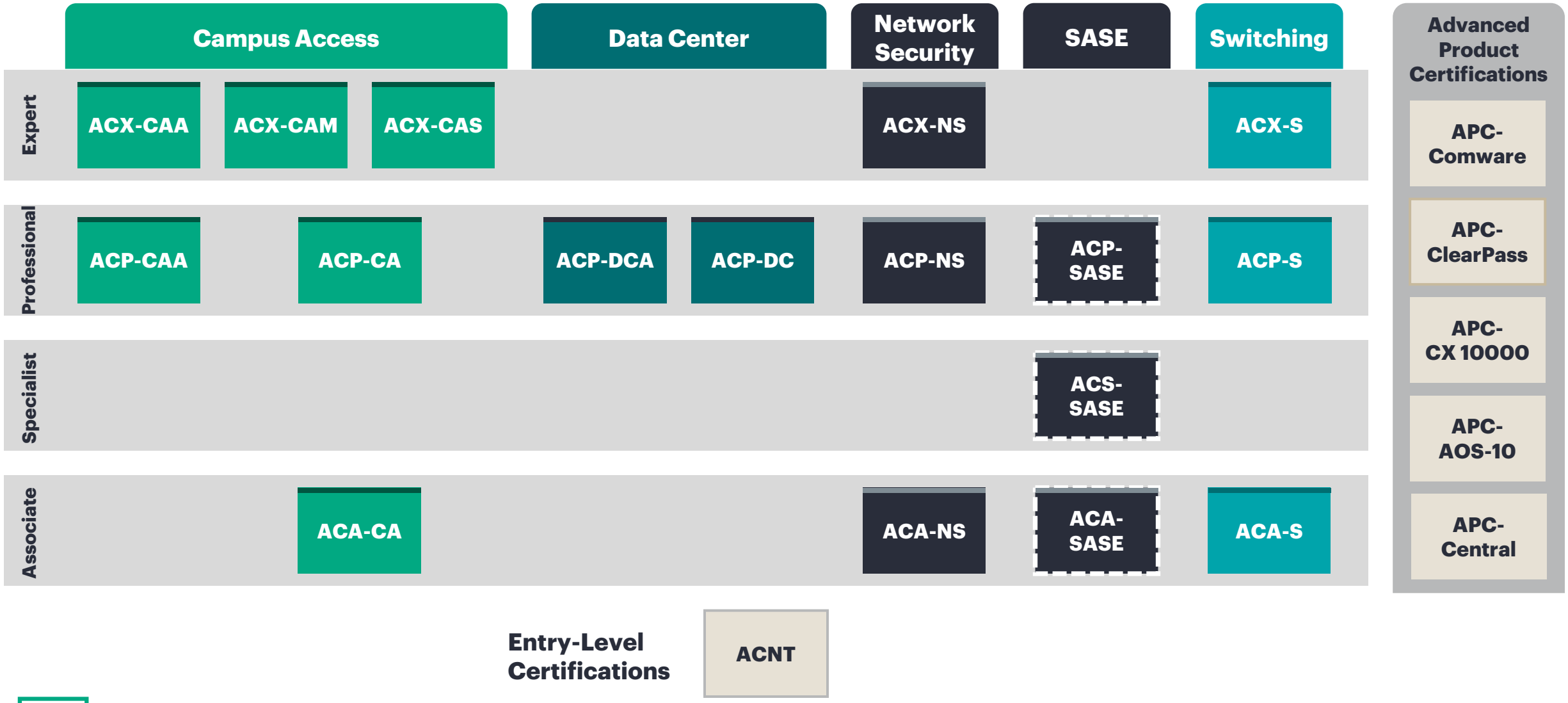
HPE Aruba Networking learning paths

HPE Juniper Networking learning paths

Delivery methods

HPE Aruba Networking learning paths

HPE Aruba Networking certification program framework



Information as of September 2026. Refer to www.hpe.com/networkingtraining for the most current information.

HPE Aruba Campus Access

Certification
Course

Aruba Certified Expert - Campus Access Mobility (ACX-CAM)

Advanced Campus Access for Mobility	5 Days
	eLearning

Aruba Certified Expert, Campus Access Switching (ACX-CAS)

Advanced Campus Access for Switching	5 Days
	eLearning

Aruba Certified Professional, Campus Access (ACP-CA)

Implementing Campus Access	5 Days
	eLearning

Aruba Certified Associate, Campus Access (ACA-CA)

Campus Access Fundamentals	5 Days
	eLearning

Aruba Certified Expert - Campus Access Architect (ACX-CAA)

Designing Advanced HPE Networking Campus Access Architect Solution	2 Days
	eLearning

Aruba Certified Professional, Campus Access Architect (ACP-CAA)

Designing HPE Aruba Networking Campus Access Solutions	4 Days
	eLearning

Related Training

- Advanced Product Certified (APC), HPE Networking Central
- Advanced Product Certified (APC), ClearPass

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

HPE Aruba Data Center

Certification
Course

Aruba Certified Professional, Data Center (ACP-DC)	
Implementing Data Center Networks[1]	5 Days
	eLearning

Aruba Certified Professional, Data Center Architect (ACP-DCA)	
Designing HPE Aruba Networking Data Center Solutions	3 Days
	eLearning

Related Training

Advanced Product Certified (APC), CX 10000
Advanced Product Certified (APC), Comware

Orchestrating Data Center Networks with HPE Aruba Networking Fabric Composer	On-Demand

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information. 1. Before enrolling in the Implementing Data Center Networks course, learners should have the Aruba Certified Professional (ACP), Campus Access or Aruba Certified Professional (ACP), Switching certifications, or acquire equivalent knowledge.

HPE Aruba Security

Certification
Course

Aruba Certified Expert, Network Security (ACX-NS)	
Advanced Network Security	5 Days
	eLearning

Aruba Certified Professional, Network Security (ACP-NS)	
Implementing Network Security	5 Days
	eLearning

Aruba Certified Associate, Network Security (ACA-NS)	
Network Security Fundamentals	4 Days
	eLearning

Related Training

HPE Aruba Networking ClearPass Advanced Configuration	5 days
	On-Demand

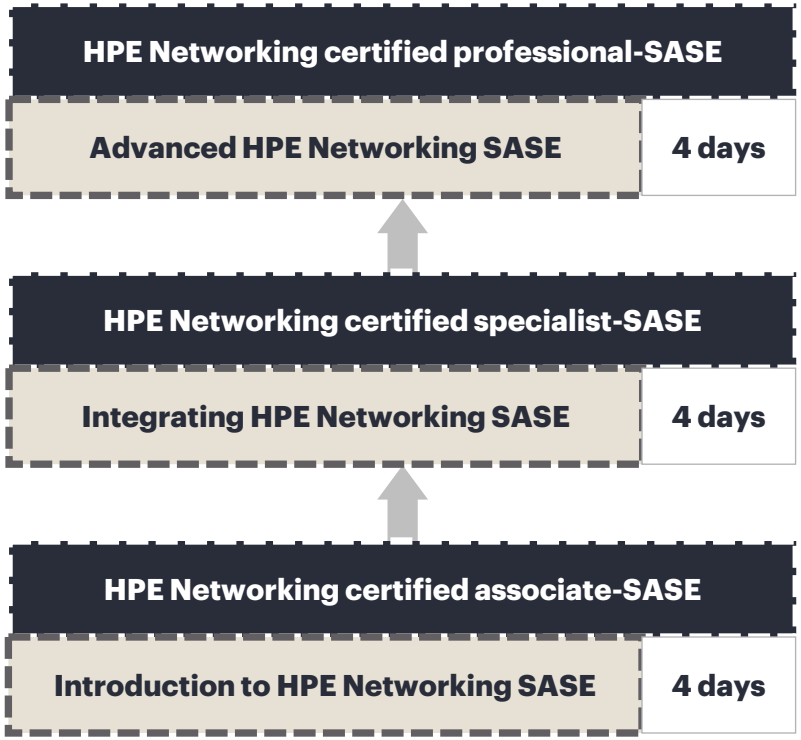
Advanced Product Certified (APC), ClearPass

HPE Networking SASE Learning Path

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

HPE Networking SASE

Certification
Course
In Planning



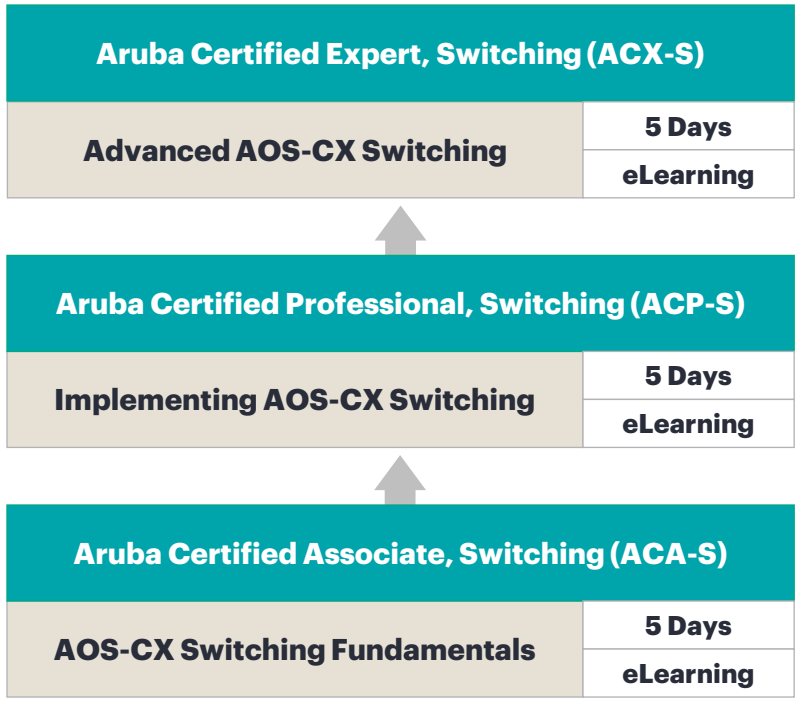
Related Training

HPE Aruba Security Learning Path

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

HPE Aruba Switching

Certification
Course



Related Training

Configuring Network Automation Solutions	4 Days On-Demand
HPE Aruba Networking Switching Fast Track (Cisco)	eLearning
How to Build an HPE Aruba Networking Virtual Switching Lab	On-Demand
Using AI in HPE Aruba Networking	2 Days On-Demand
Configuring AOS-S Switches Level 1	3 days On-Demand
Configuring AOS-S Switches Level 2	5 days On-Demand

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

HPE Aruba Technician and Product certifications

Certification
Course

Aruba Certified-Network Technician (ACNT)	
Introduction to HPE Aruba Networking Solutions	3 Days
	eLearning

Advanced Product Certified (APC), HPE Networking Central				
Network Management with HPE Aruba Networking Central	2 Days	OR	HPE Aruba Networking Central Boot Camp	5 Days
	eLearning			eLearning
Managing Wired Networks with HPE Aruba Networking Central	2 Days			
	eLearning			
Introduction to AOS-10	2 Days			
	eLearning			

Advanced Product Certified (APC), CX 10000	
Orchestrating Distributed Services with the CX 10000 Series	2 Days
	eLearning

Advanced Product Certified (APC), ClearPass	
HPE Aruba Networking ClearPass Configuration	5 Days
	eLearning

Advanced Product Certified (APC), Comware	
HPE Comware-based Switch Implementation and Configuration	eLearning

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Additional HPE Aruba Networking training

Course

Management

Course	
Configuring Network Automation Solutions	4 Days eLearning
Network Management with HPE Aruba Networking Central (AOS-8)	2 Days eLearning
Configuring HPE Aruba Networking SD-Branch	4 days eLearning

Campus Access

Course	
AOS-10 Implementation and Configuration	5 days eLearning
Configuring Mobility with AOS-8 Level 1	3 Days eLearning
Configuring Mobility with AOS-8 Level 2	5 Days eLearning
Configuring Mobility with AOS-8 Level 3	5 Days eLearning
Configuring HPE Aruba Networking Instant Access Points	3 Days eLearning
Managing Campus Networks with the Airwave Management Platform	3 Days eLearning

Security

Course	
Network Security Essentials	eLearning
HPE Aruba Networking ClearPass Integration to the Cloud	eLearning

Data Center

Course	
Orchestrating Data Center Networks with HPE Aruba Networking Fabric Composer	3 Days eLearning
CX 10000 Series Switching Essentials	eLearning

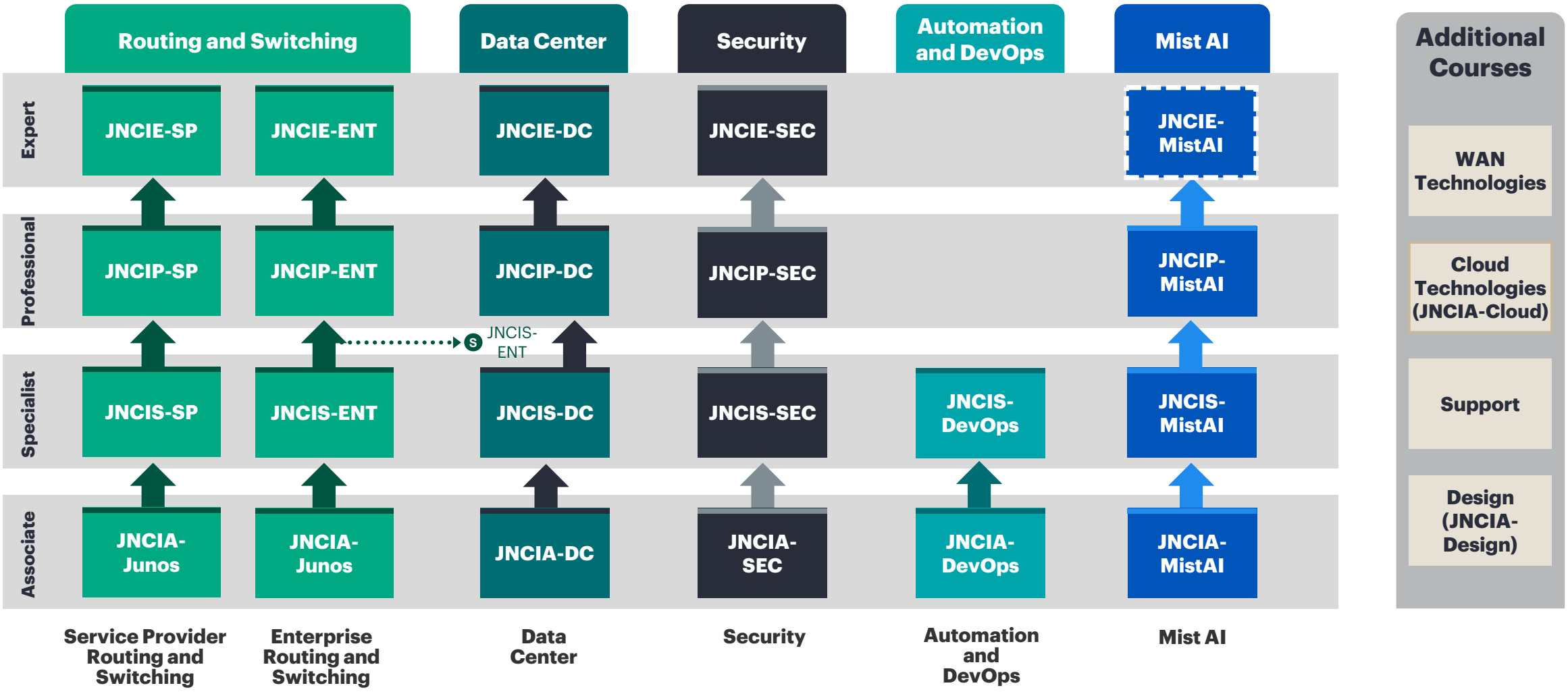
Switching

Course	
Configuring AOS-S Switches Level 1	3 days eLearning
Configuring AOS-S Switches Level 2	5 days eLearning
Using AI in HPE Aruba Networking (2 days)	2 Days eLearning

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

HPE Juniper Networking learning paths

HPE Juniper Networking certification program framework and additional courses



Information as of October 2026. Refer to www.hpe.com/networkingtraining for the most current information.

Junos-based curriculum



Service Provider Routing & Switching

JNCIE–SP
- JNCIE–SP Self-Study Bundle

JNCIP–SP
- Junos Layer 2 VPNs
- Junos Layer 3 VPNs
- Advanced Junos Service Provider Routing

JNCIS–SP
- Junos MPLS Fundamentals
- Junos Service Provider Switching
- Junos Intermediate Routing

Enterprise Routing & Switching

JNCIE–ENT
- JNCIE–ENT Self-Study Bundle

JNCIP–ENT
- Advanced Junos Enterprise Switching
- Advanced Junos Enterprise Routing

JNCIS–ENT
- Junos Enterprise Switching
- Junos Intermediate Routing

Data Center

JNCIE-DC
- JNCIE-DC Self-Study Bundle

JNCIP-DC
- Implementing Data Center Fabric with EVPN and VXLAN

JNCIS-DC
- Data Center Automation using Juniper Apstra

JNCIA-DC
- Introduction to Juniper Data Center Networking

Network Security

JNCIE–SEC
- JNCIE–SEC Self-Study Bundle

JNCIP–SEC
- Advanced Juniper Security

JNCIS–SEC
- Juniper Security

JNCIA–SEC
- Introduction to Juniper Security

Foundation

JNCIA–Junos
- Introduction to the Junos Operating System
- Networking Technology Foundations

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Service provider routing and switching

Certification
Course

Juniper Networks Certified Expert, Service Provider Routing and Switching (JNCIE-SP)	
JNCIE–SP Self-Study Bundle	On-Demand

Juniper Networks Certified Professional, Service Provider Routing and Switching (JNCIP-SP)		
Junos Layer 2 VPNs	3 days	On-Demand
Junos Layer 3 VPNs	3 days	On-Demand
Advanced Junos Service Provider Routing	5 days	On-Demand

Juniper Networks Certified Specialist, Service Provider Routing and Switching (JNCIS-SP)		
Junos MPLS Fundamentals	3 days	On-Demand
Junos Service Provider Switching	2 days	On-Demand
Junos Intermediate Routing	3 days	On-Demand

Juniper Networks Certified Associate, Junos (JNCIA-Junos)		
Introduction to the Junos Operating System	4 days	On-Demand
Networking Technology Foundations	Free eLearning	

Junos Class of Service	2 days	On-Demand
Junos Segment Routing with SR-MPLS	4 days	
Junos Segment Routing with SRv6 Micro-SIDS	4 days	
Implementing Juniper Routing Director	4 days	

Junos IP Version 6	2 days	
Deploying Junos Subscriber Management	4 days	On-Demand

Advanced HPE Networking Junos OS troubleshooting	3 days
Junos Troubleshooting	2 days

Related Training

Courses in WAN Technologies
including Cloud Metro and WAN Automation, Protocol, Subscriber and Service Management

Automation and DevOps Learning Path

Deploying and Extending Junos OS Evolved	3 days

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

WAN technologies

Course

Junos OS Evolved

Deploying and Extending Junos OS Evolved	3 days

Cloud Metro and WAN Automation

Juniper Cloud-Native Router Workshop	2 days
Juniper Containerized Routing Protocol Daemon Workshop	1 day
Implementing Juniper Routing Director	4 days
Implementing Juniper Paragon Pathfinder and Planner Applications	4 days
Paragon Active Assurance for Automated WAN	2 days
Introduction to Paragon Active Assurance	1 hour

Protocol Management

Junos Multicast Routing	2 days
Junos IP version 6	2 days
Circuit to Packet	3 days On-Demand

Subscriber and Service Management

Junos Class of Service	2 days On-Demand
Deploying Junos Subscriber Management	4 days On-Demand

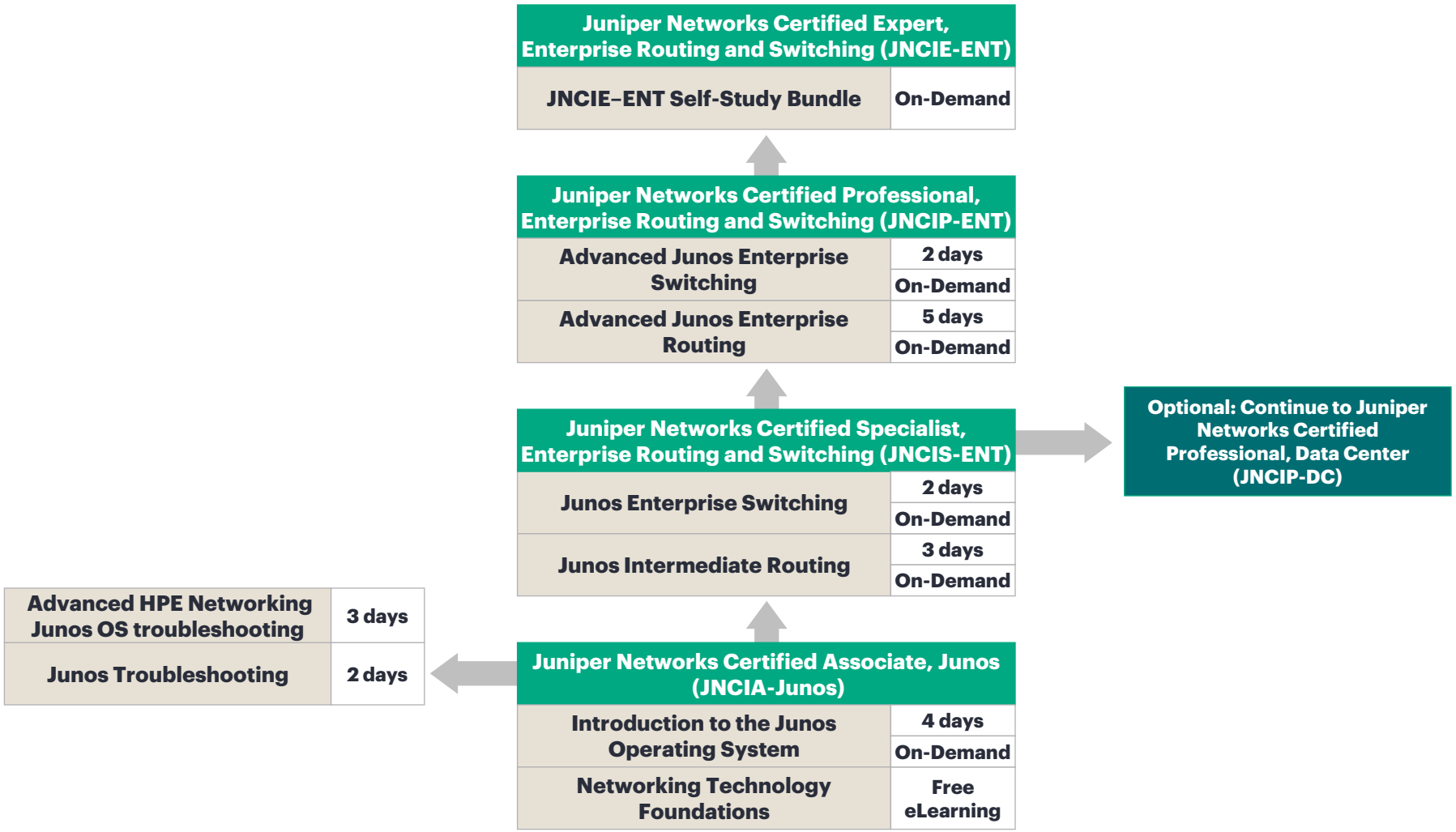
Related Training

Service Provider Routing and Switching Learning Path	
Deploying and Managing SD-WAN with Juniper Mist AI	3 Days

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Enterprise routing and switching

Certification
Course



Related Training

Mist AI Learning Path	
Automation and DevOps Learning Path	
Juniper Switching for Cisco Engineers	3 hours
Junos IP version 6	2 days
Cert Prep: Migrating from the Cisco CCNA to the JNCIA-Junos	7 hours

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Data center

Certification
Course

Juniper Networks Certified Expert, Data Center (JNCIE-DC)

JNCIE-DC Self-Study Bundle	On-Demand

Juniper Networks Certified Professional, Data Center (JNCIP-DC)

Implementing Data Center Fabric with EVPN and VXLAN	5 days On-Demand

Advanced Data Center Automation Using Juniper Apstra	3 days

Implementing AI Data Center Networks Workshop	1 day

Juniper Networks Certified Specialist, Enterprise Routing and Switching (JNCIS-ENT)

Junos Enterprise Switching	2 days On-Demand
Junos Intermediate Routing	3 days On-Demand

Juniper Networks Certified Specialist, Data Center (JNCIS-DC) [2]

Data Center Automation Using Juniper Apstra	5 days

Juniper Networks Certified Associate, Junos (JNCIA-Junos)

Introduction to the Junos Operating System	4 days On-Demand
Networking Technology Foundations	Free eLearning

Juniper Networks Certified Associate, Data Center (JNCIA-DC)

Introduction to Juniper Data Center Networking [1]	3 days On-Demand

Related Training

Automation and DevOps Learning Path	
Advanced Junos Service Provider Routing	5 days
Introduction to Juniper Apstra	1 hour
Deploying and Extending Junos OS Evolved	3 days
Juniper Cloud-Native Router Workshop	2 days
Juniper Containerized Routing Protocol Daemon Workshop	1 day

Notes: 1. The Introduction to the Junos Operating System course is recommended before taking the Introduction to Juniper Data Center Networking course. 2. The JNCIA-DC or JNCIS-ENT meet the prerequisite for the JNCIS-DC. Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Security

Certification
Course

Service Provider Security

Juniper Service Provider Edge Security — 3 days

Public Cloud Security

Deploying Juniper Security in AWS and Azure — 4 days

Network Security

Juniper Networks Certified Expert, Security (JNCIE-SEC)

- JNCIE-SEC Self-Study Bundle — On-Demand

Juniper Networks Certified Professional, Security (JNCIP-SEC)

- Advanced Juniper Security — 4 days, On-Demand

Juniper Networks Certified Specialist, Security (JNCIS-SEC)

- Juniper Security — 4 days, On-Demand

Juniper Networks Certified Associate, Security (JNCIA-SEC)

- Introduction to Juniper Security — 3 days, On-Demand

SASE

Deploying and Managing SD-WAN with HPE Mist — 3 days

Related Training

Juniper Advanced Threat Prevention — 2 hours

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Automation

Certification
Course

Platform Automation

Advanced Junos Platform Automation and DevOps	4 days On-Demand
Juniper Networks Certified Specialist, Automation and DevOps (JNCIS-DevOps)	
Junos Platform Automation and NetDevOps	5 days On-Demand
Juniper Networks Certified Associate, Automation and DevOps (JNCIA-DevOps)	
Introduction to Junos Platform Automation and NetDevOps	3 days On-Demand

Data Center Automation

Advanced Data Center Automation Using Juniper Apstra	3 days
Juniper Networks Certified Specialist, Data Center (JNCIS-DC) [1]	
Data Center Automation Using Juniper Apstra	5 days

WAN Automation

Implementing Juniper Routing Director	4 days
Implementing Juniper Paragon Pathfinder and Planner Applications	4 days
Paragon Active Assurance for Automated WAN	2 days

Enterprise Automation

Automating Juniper Mist AI Enterprise	5 Days

Notes: 1. See Data Center learning path for complete data center training and certification details. Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Mist AI



Certification
Course
In Planning

Juniper Networks Certified Expert, Mist AI (JNCIE-MistAI)

Juniper Networks Certified Professional, Mist AI (JNCIP-MistAI) [1]

Advanced Campus Fabric with Juniper Mist AI [2]	4 Days
Automating Juniper Mist AI Enterprise [2]	5 Days

Juniper Networks Certified Specialist, Mist AI-Wireless (JNCIS-MistAI-Wireless)

Deploying and Managing Juniper Wireless Networks with Mist AI	4 days On-Demand

Juniper Networks Certified Specialist, Mist AI-Wired (JNCIS-MistAI-Wired)

Deploying and Managing Juniper Wired Networks for Campus and Branch with Mist AI	4 days

Deploying and Managing SD-WAN with HPE Mist	3 days
Deploying and Managing Juniper Mist Access Assurance	2 days

Juniper Networks Certified Associate, Mist AI (JNCIA-MistAI)

Introduction to Juniper Mist AI	3 days On-Demand

To learn Junos-based routing and switching skills, engineers should consider taking courses in the **Enterprise Routing and Switching Learning Path**

Session Smart Routers

Deploying and Managing Juniper SD-WAN with Session Smart Routers	4 days
Introduction to Session Smart Routers	1 hour

Related Training

Getting Started with Wi-Fi	2 hours
Migrating from Cisco Specialist to Juniper Mist AI	3 hours
Migrating from Aruba Mobility Professional to Juniper Mist AI	3 hours
Juniper Switching for Cisco Engineers	3 hours

Notes: 1. Students must have achieved the JNCIS-MistAI-Wireless or JNCIS-MistAI-Wired before they can earn the JNCIP-MistAI certification. 2 Before attending the Professional-level courses, students should have working knowledge of the topics covered in the Deploying and Managing Juniper Wireless Networks, Wired Networks, SD-WAN, and Access Assurance courses. Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Cloud technologies

Certification
Course

Cloud Core Technologies

Juniper Networks Certified Associate, Cloud (JNCIA-Cloud)	
Juniper Cloud Fundamentals [1]	3 days
	On-Demand
Getting Started with Cloud	4 hours

Notes: 1. Attendance of the Introduction to the Junos Operating System course is strongly recommended prior to the Juniper Cloud Fundamentals course. Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Support

Course

Advanced HPE Networking Junos OS troubleshooting	**3 days**
Junos Troubleshooting	**2 days**
Introduction to the Junos Operating System	**4 days**
	On-Demand
Networking Technology Foundations	**Free eLearning**

Note: The professional-level courses in the Service Provider Routing and Switching, Enterprise Routing and Switching, and Junos Security learning paths contain additional troubleshooting training.

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Design

Certification
Course

Juniper Networks Certified Associate, Design (JNCIA-Design)	
Juniper Networks Design Fundamentals	3 days
	On-Demand

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Getting started

Course

Networking Technology Foundations	**Free eLearning**

Getting Started with Cloud	**4 hours**

Getting Started with Wi-Fi	**2 hours**

Note: These courses teach foundational, industry-standard content and are not-related to each other. They may be taken in any order.

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Silver Peak learning paths

Silver Peak: Security Service Edge curriculum

Certification
Course

Security Service Edge

HPE Aruba Networking Product Specialist, Advanced Security Service Edge (APS-ASSE)	
Advanced SSE Design and Deployment	2 days On-Demand

HPE Aruba Networking Product Specialist, Security Service Edge (APS-SSE)	
Deploying Security Service Edge	2 days On-Demand
Security Service Edge Essentials	1.5 hour eLearning

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Silver Peak: SD-WAN curriculum

Certification
Course

EdgeConnect SD-WAN

HPE Aruba Networking SD-WAN Deployment Expert Practical Exam (ACSDX)

HPE Aruba Networking SD-WAN Deployment Professional Practical Exam (ACSDP)

Troubleshooting SD-WAN Networks	**2 days** / **On-Demand**

HPE Aruba Networking SD-WAN Accreditation Expert Assessment (AASX)

Advanced SD-WAN Networking and Security	**4 days** / **On-Demand**

HPE Aruba Networking SD-WAN Accreditation Professional Assessment (AASP)

Deploying SD-WAN Technologies	**2 days** / **On-Demand**
SD-WAN Essentials	**1.5 hour eLearning**

Related Training

Designing SD-WAN Networks	**1 day** / **On-Demand**

Notes: Information current as of October 2026. Course and exam information (length, availability, content, etc.) is subject to change; refer to www.hpe.com/networkingtraining for the most current information.

Delivery methods

Private Training - Standard or Customized Delivery:

Contact us: Americas, EMEA, or APAC

HPE will host a private, instructor-led class for up to 16 students. Training can be delivered at a customer's facility, virtually (remote instructor and remote students), or a blend of both onsite with remote students. Private classes can be customized based on the client's exact needs.

On-Demand and eLearning Courses:

Each course includes self-paced, eLearning modules along with access to real online lab exercises. Students perform the same detailed lab exercises that are taught in instructor-led classes. Courses include 12 months of access to the materials and lab environment. And many are available with closed captioning in multiple languages.

Open Enrollment Classes:

HPE Networking hosts public classrooms in which the customer can send one or more students to attend. Training will be attended either virtually or at a HPE or Education Partner's facility.

All-Access Training Pass:

Access to all instructor-led and On-Demand HPE Networking courses, for one low price, for a full year. Available for individuals, groups, teams, and enterprises.



Thank You

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