

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Hands-on labs on SRX Series firewalls
- **We do not teach the test.** We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by Juniper-certified engineers
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **four-day instructor-led training camp**, Monday to Thursday. About 50% lecture and 50% hands-on labs. Contact us for the schedule covering your dates.

PREREQUISITES

- Active JNCIA-SEC (required by Juniper)
- Recommended: JSEC course (after IJSEC)

TARGET AUDIENCE

- Security engineer
- Firewall/VPN engineer
- Network security administrator
- Security operations (SecOps) engineer

CERTIFICATION

This course prepares you for the JNCIS-SEC (JN0-336) exam.

Exam	JN0-336, 65 questions, 90 minutes
Delivery	Pearson VUE, scheduled through HPE Networking
Exam fee	\$300, set by Juniper
Prerequisite	Active JNCIA-SEC

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique four-day training camp comprised of four days of instructor-led learning that gives students the knowledge and skills needed to configure, monitor and troubleshoot Juniper solutions across the JNCIS-SEC exam objectives: Intrusion Detection and Prevention (IDP), IPsec VPN, Juniper Advanced Threat Prevention (ATP) Cloud, High Availability (HA) Clustering, Identity-Aware Security Policies, SSL Proxy and Security Director.

The camp follows the official JNCIS-SEC (JN0-336) exam objectives and the Juniper course outline behind it (Juniper Security (JSEC) 4 days), with hands-on labs on Junos throughout.

This course prepares you for **the JNCIS-SEC (JN0-336) exam**.

WHAT YOU WILL BE ABLE TO DO

- Deploy IDP policies and manage the IDP signature database
- Build site-to-site IPsec VPNs and remote access with Juniper Secure Connect
- Integrate Juniper ATP Cloud: security feeds, ETI, DNS/IoT security and adaptive threat profiling
- Configure and operate SRX chassis clusters
- Implement identity-aware policies with JIMS
- Configure SSL forward/reverse proxy with certificates
- Onboard devices and manage policy with Security Director

EXCLUSIVE LEARNING PACKAGE

- JNCIS-SEC reading plan and review guide
- JNCIS-SEC practice exams
- Lab guide you keep after the course
- Course video recordings for review

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

JUNIPER CERTIFICATION TRACKS

Enterprise

JNCIA-Junos · JNCIS/P/E-ENT

Campus and branch

Service Provider

JNCIS/P/E-SP

Carrier and backbone

Security

JNCIA/S/P/E-SEC

SRX and threat defense

Data Center

JNCIA/S/P/E-DC

Fabrics, EVPN, Apstra

Mist AI

JNCIA · JNCIS Wireless/Wired · JNCIP

AI-driven networking

DevOps, Cloud & Design

JNCIA/S-DevOps · Cloud · Design

Automation and architecture

COURSE MODULES

01 Intrusion Detection and Prevention**03** IPsec VPN Concepts**05** Juniper Secure Connect**07** Security Director**09** ATP Cloud Anti-Malware**11** Chassis Cluster Concepts**13** Exam Review**02** SSL Proxy**04** Site-to-Site IPsec VPNs**06** Identity-Aware Security Policies (JIMS)**08** Policy Enforcer**10** ATP Cloud Advanced Features**12** Implementing and Troubleshooting Chassis Cluster

EXAM OBJECTIVES

01 Intrusion Detection and Prevention (IDP)**03** Juniper Advanced Threat Prevention (ATP) Cloud**05** Identity-Aware Security Policies**07** Security Director**02** IPsec VPN**04** High Availability (HA) Clustering**06** SSL Proxy

TERMS

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