

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Full-scale practice labs and timed mock lab exams on live Junos equipment
- **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 JNCIE-certified engineers
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **five-day instructor-led training camp**, Monday to Friday. About 25% lecture and 75% hands-on lab practice, including timed mock labs. Contact us for the schedule covering your dates.

PREREQUISITES

- Active JNCIP-SEC (required by Juniper)
- Recommended: JNCIE-SEC Certification Self-Study Bundle and all courses for the underlying certifications

TARGET AUDIENCE

- Principal security engineer
- Security architect
- Senior security consultant
- Expert-level firewall/VPN escalation engineer

CERTIFICATION

This course prepares you for the JNCIE-SEC (JPR-935) lab exam.

Exam	JPR-935 hands-on lab, six hours
Delivery	Juniper, remote-proctored lab sessions
Exam fee	\$1,600, set by Juniper
Prerequisite	Active JNCIP-SEC

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique five-day training camp comprised of five days of instructor-led learning that gives students the knowledge and skills needed to configure, verify and troubleshoot complex Juniper networks hands-on and under time pressure, covering the JNCIE-SEC lab objectives: Security Infrastructure, Security Management and Advanced Security.

This is an expert-level lab bootcamp built around the JNCIE-SEC (JPR-935) lab objectives, with full-scale practice labs and timed mock lab exams throughout.

This course prepares you for **the JNCIE-SEC (JPR-935) lab exam**.

WHAT YOU WILL BE ABLE TO DO

- Build chassis clusters, IPsec tunnels, zones, host-inbound and security policies, and NAT
- Configure system services (NTP, SSH, HTTPS) and custom applications
- Identify attacks with packet captures, logs and session tables, and apply screens
- Manage and report with Security Director, including geo-IP blocking
- Implement AppTrack, APBR, IDP signatures/templates and SSL forward proxy with PKI
- Enroll SRX devices in Juniper ATP Cloud for malware inspection

EXCLUSIVE LEARNING PACKAGE

- JNCIE-SEC lab objective map and study plan
- Timed mock lab exams with scoring review
- Lab workbook you keep after the bootcamp
- Bootcamp 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 JNCIE Lab Format and Strategy	02 Chassis Cluster and Redundancy Groups
03 Security Zones and Host-Inbound Traffic	04 Security Policies and Custom Applications
05 NAT	06 IPsec VPNs
07 Screens and Attack Identification	08 Logging and Custom Syslog
09 Security Director Management and Reporting	10 AppTrack and APBR
11 IDP Signatures and Templates	12 PKI and SSL Forward Proxy
13 ATP Cloud and Geo-IP Blocking	14 Full-Scale Practice Lab

LAB OBJECTIVES

01 Security Infrastructure	02 Security Management
03 Advanced Security	

TERMS

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