

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 live Palo Alto Networks platforms throughout the course
- **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 experienced Palo Alto Networks practitioners
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank® Learning delivers this course as a **two-day instructor-led training camp**, Monday to Tuesday. The balance of lecture and lab work is set to suit the group and the delivery method. Contact us for the schedule covering your dates.

PREREQUISITES

- Basic knowledge of cloud computing and public cloud
- Working knowledge of networking: routing, switching and IP addressing
- Recommended: Firewall Essentials: Configuration and Management (EDU-210), or equivalent experience

TARGET AUDIENCE

- Security engineers and administrators
- Security operations specialists and analysts
- Network engineers

CERTIFICATION

This course supports the **Palo Alto Networks Certified Network Security Analyst** certification.

Delivery	Pearson VUE test center or online proctored
Format	Question count, time limit, passing score and fee are set by Palo Alto Networks in each exam's official datasheet; we walk through the current one in class

DELIVERY METHODS

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

COURSE OVERVIEW

thinQtank® Learning is offering a unique two-day training camp comprised of two days of instructor-led learning that gives students the knowledge and skills needed to deploy, configure, maintain and troubleshoot enterprise security with Strata Cloud Manager, the cloud platform that manages firewalls and SASE in one place, with consistent Zero Trust policy and AIOps.

The camp follows the official Palo Alto Networks **Strata Cloud Manager: Network Security Management and Administration (SCMNSMA)** course outline, with hands-on labs throughout.

This course prepares you for the **Palo Alto Networks Certified Network Security Analyst** certification.

WHAT YOU WILL BE ABLE TO DO

- Manage firewalls and SASE from one Strata Cloud Manager tenant
- Onboard devices and build the configuration hierarchy
- Write unified, Zero Trust security policy
- Use logging, insights and AIOps to find and fix issues

EXCLUSIVE LEARNING PACKAGE

- SCMNSMA reading plan and review guide
- Network Security Analyst practice exams
- Lab guide you keep after the course
- Course video recordings for review

PALO ALTO NETWORKS TRAINING PATHS		
Network Security Firewall, Panorama and Strata Cloud Manager Network Security Analyst · NGFW Engineer	SASE Prisma Access, Prisma Browser and Prisma SD-WAN SSE Engineer · SD-WAN Engineer	Security Operations Cortex XDR, XSOAR and XSIAM XDR, XSOAR and XSIAM Analyst / Engineer
COURSE MODULES		
01 SCM architecture and platformization	07 Unified security policy and SASE integration	
02 Identity, access and governance	08 Security policy architecture and orchestration	
03 Licensing and activation	09 Strata Logging Service and telemetry	
04 Device onboarding and high availability	10 Visibility, insights and threat hunting	
05 The configuration hierarchy	11 Security posture and AI agents	
06 Network infrastructure and advanced routing	12 Infrastructure as Code and automation	



TERMS

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