

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 **five-day instructor-led training camp**, Monday to Friday. 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

- Working knowledge of networking: routing, switching and IP addressing
- Basic security concepts; experience with IPS, proxy or content filtering is helpful but not required

TARGET AUDIENCE

- Security engineers and security administrators
- Security operations specialists and analysts
- Network engineers and support staff new to Palo Alto Networks

CERTIFICATION

This course supports the **Palo Alto Networks Certified Next-Generation Firewall Engineer** 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 five-day training camp comprised of five days of instructor-led learning that gives students the knowledge and skills needed to configure and manage Palo Alto Networks next-generation firewalls: initial setup, security zones, Security and NAT policy, App-ID, threat prevention, URL Filtering, WildFire, User-ID, decryption, and logging and reporting.

The camp follows the official Palo Alto Networks **Firewall Essentials: Configuration and Management (EDU-210)** course outline, with hands-on labs throughout.

This course prepares you for the **Palo Alto Networks Certified Next-Generation Firewall Engineer** certification.

WHAT YOU WILL BE ABLE TO DO

- Configure and manage the essential features of a next-generation firewall
- Build Security and NAT policies that allow approved traffic between zones
- Block known and unknown threats from IP addresses, domains and URLs
- Monitor traffic with the web interface and firewall reports

EXCLUSIVE LEARNING PACKAGE

- EDU-210 reading plan and review guide
- Next-Generation Firewall Engineer 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 Palo Alto Networks portfolio and architecture | 08 Controlling application usage with App-ID |
| 02 Configuring initial firewall settings | 09 Blocking known threats using Security Profiles |
| 03 Managing firewall configurations | 10 Blocking inappropriate web traffic with URL Filtering |
| 04 Managing firewall administrator accounts | 11 Blocking unknown threats with WildFire |
| 05 Connecting to production networks with security zones | 12 Controlling access with User-ID |
| 06 Creating and managing Security policy rules | 13 Using decryption to block threats in encrypted traffic |
| 07 Creating and managing NAT policy rules | 14 Locating valuable information using logs and reports |

TERMS

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