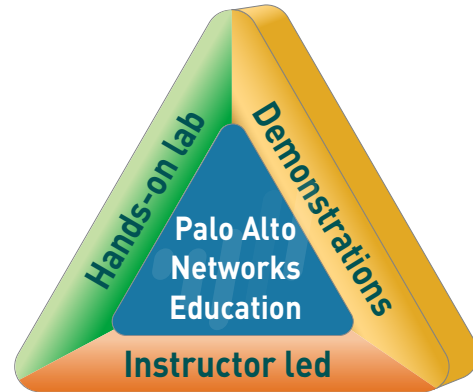


Firewall Installation, Configuration, and Management

Successful completion of this two-day, instructor led course will enable the attendee to install, configure, manage, and perform basic troubleshooting on the entire line of Palo Alto Networks next generation firewalls.

- Course level and duration: Introductory, two-day, instructor led education class
- Course format: Combines lecture (60%) and hands-on lab (40%) to maximize attendee education
- Intended audience: Network engineers, security engineers, support personnel
- Platform support: PA-4000 Series and PA-2000 Series



Students attending this class will walk away with an in-depth knowledge of how to maximize the effectiveness of the visibility and control over applications, users and content that Palo Alto Networks next generation firewalls provides.

During this introductory-level class, the instructor will lead students through the process of installing, configuring, managing and troubleshooting Palo Alto Networks next generation firewalls.

Students will be introduced to deployment scenarios and the configuration steps for the networking, security, threat prevention, reporting and logging features of PAN-OS, the security-specific operating system that controls every Palo Alto Networks next-generation firewall. Additional PAN-OS subjects include SSL decryption, Captive Portal and IPSec VPNs.

The combination of instructor lecture, how to demonstrations and hands-on lab will give students an in-depth understanding of how App-ID, User-ID and Content-ID can enable policy based visibility and control over applications, users and content.

Prerequisites:

Students must have a basic familiarity with networking concepts including routing, switching and IP addressing. Students should also be familiar with the traditional role of a firewall in network security. Experience with other security technologies (IPS, Proxy and content filtering) can be a plus.

Course Agenda:

- Module 1 – Product Overview
- Module 2 – Core Concepts
- Module 3 – Deployment Options
- Module 4 - Initial Setup
- Module 5 – Device Management
- Module 6 – Blocking & Tackling (Basic Security policy creation, interface configuration, NAT policy)
- Module 7 – Advanced Blocking & Tackling (Protection Profiles, Advanced Policy options, Application override)
- Module 8 – IP Sec VPN
- Module 9 – SSL Decryption
- Module 10 - User Identification Agent
- Module 11 – High Availability
- Module 12 - Reporting

ORDERING INFORMATION

Configuration and Deployment of Palo Alto Networks firewalls

PART NUMBER

PAN-EDU-201



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