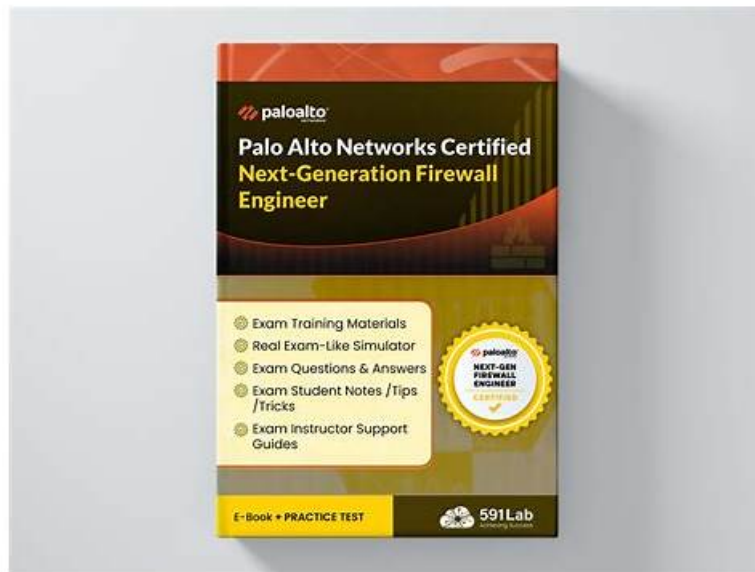


# Get Success in the Upcoming Palo Alto Networks NGFW-Engineer Exam with Confidence



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## Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>PAN-OS Device Setting Configuration:</b> This section evaluates the expertise of System Administrators in configuring device settings on PAN-OS. It includes implementing authentication roles and profiles, and configuring virtual systems with interfaces, zones, routers, and inter-VSYS security. Logging mechanisms such as Strata Logging Service and log forwarding are covered alongside software updates and certificate management for PKI integration and decryption. The section also focuses on configuring Cloud Identity Engine User-ID features and web proxy settings.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Integration and Automation:</b> This section measures the skills of Automation Engineers in deploying and managing Palo Alto Networks NGFWs across various environments. It includes the installation of PA-Series, VM-Series, CN-Series, and Cloud NGFWs. The use of APIs for automation, integration with third-party services like Kubernetes and Terraform, centralized management with Panorama templates and device groups, as well as building custom dashboards and reports in Application Command Center (ACC) are key topics.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>PAN-OS Networking Configuration:</b> This section of the exam measures the skills of Network Engineers in configuring networking components within PAN-OS. It covers interface setup across Layer 2, Layer 3, virtual wire, tunnel interfaces, and aggregate Ethernet configurations. Additionally, it includes zone creation, high availability configurations (active</li> <li>• active and active</li> <li>• passive), routing protocols, and GlobalProtect setup for portals, gateways, authentication, and tunneling. The section also addresses IPSec, quantum-resistant cryptography, and GRE tunnels.</li> </ul>

## NGFW-Engineer Pass4sure Pass Guide | NGFW-Engineer Free Sample

Our Palo Alto Networks Next-Generation Firewall Engineer exam question has been widely praised by all of our customers in many countries and our company has become the leader in this field. Our product boost varied functions and they include the self-learning and the self-assessment functions, the timing function and the function to stimulate the exam to make you learn efficiently and easily. There are many advantages of our NGFW-Engineer Study Tool.

### Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q95-Q100):

#### NEW QUESTION # 95

What is the purpose of assigning an Admin Role Profile to a user in a Palo Alto Networks NGFW?

- A. Restrict access to sensitive report data.
- B. Enable multi-factor authentication (MFA) for administrator access.
- C. Allow access to all resources without restrictions.
- D. Define granular permissions for management tasks.

**Answer: D**

Explanation:

Assigning an Admin Role Profile to a user in a Palo Alto Networks NGFW is used to define granular permissions for management tasks. This allows administrators to control what actions a user can perform on the firewall, such as configuration changes, monitoring, and logging. By assigning different admin roles, you can ensure that users have access only to the areas and tasks they need, enforcing the principle of least privilege.

#### NEW QUESTION # 96

A network administrator is configuring an Aggregate Ethernet (AE) interface on an active/passive high availability (HA) pair. To reduce network downtime during a failover, the administrator wants the passive firewall's AE interface to be fully negotiated with the switch before it becomes active.

Which Link Aggregation Control Protocol (LACP) setting achieves this administrator's goal?

- A. Enable in HA passive state
- B. LACP Mode active
- C. System Priority: 1
- D. Transmission Rate: fast

**Answer: A**

Explanation:

Enabling LACP in the HA passive state allows the passive firewall to negotiate and maintain the LACP session with the switch even while it is not active, so the aggregate Ethernet interface is already up and fully formed when a failover occurs, minimizing downtime.

#### NEW QUESTION # 97

Which type of firewall resource can be assigned when configuring a new firewall virtual system (VSYS)?

- A. ICPUP
- B. Security profile limit
- C. Memory
- D. Sessions limit

**Answer: A**

Explanation:

When configuring a new virtual system (VSYS) on a Palo Alto Networks firewall, the assignable firewall resource is ICPUP (Instance

CPU).

- ICPU allows you to allocate dataplane processing resources to a specific VSYS
- This enables resource isolation and performance control between multiple VSYSs on the same firewall

### NEW QUESTION # 98

What are two valid zone types that can be selected from the zone configuration menu, per Palo Alto Networks best practices? (Choose two answers)

- A. DMZ
- B. Layer 2
- C. Management
- D. Layer 3

**Answer: B,D**

Explanation:

In the Palo Alto Networks PAN-OS environment, a Security Zone is a logical grouping of interfaces that allows for the application of security policies based on the network's topology and security requirements.

When navigating to the zone configuration menu, an administrator must define the Type of the zone, which dictates how the firewall processes traffic and which types of interfaces can be associated with it.

The primary valid zone types available in the configuration menu include Layer 3, Layer 2, Virtual Wire, Tap, and Tunnel.

\* Layer 3 (Option A): This is the most common zone type. It is used when the firewall acts as a routing hop. Interfaces in a Layer 3 zone have IP addresses assigned and participate in routing tables.

\* Layer 2 (Option B): This type is used when the firewall is integrated into a switched environment where it performs inspection without acting as a router. Traffic is switched between interfaces within the same Layer 2 zone based on MAC addresses.

It is important to note that while Management and DMZ are common terms in networking, they are not technical "types" in the zone configuration menu. "Management" refers to a dedicated physical port for administrative access (which typically does not belong to a security zone for transit traffic), and "DMZ" is a functional role or name given to a zone (usually of the Layer 3 type) rather than a selectable architectural type.

### NEW QUESTION # 99

A security engineer creates a policy allowing only members of the Finance?

Active Directory group to access a cloud-based accounting application.

Which NGFW capability makes this policy possible?

- A. User-ID / identity integration
- B. High availability clustering
- C. NAT policy
- D. Dynamic routing protocols

**Answer: A**

Explanation:

User-ID integration maps IP addresses to authenticated users or groups, allowing identity-based security policies.

### NEW QUESTION # 100

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