

Valid NGFW-Engineer Exam Online & PDF NGFW-Engineer Cram Exam



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It can be said that all the content of the NGFW-Engineer study materials are from the experts in the field of masterpieces, and these are understandable and easy to remember, so users do not have to spend a lot of time to remember and learn. It takes only a little practice on a daily basis to get the desired results. Especially in the face of some difficult problems, the user does not need to worry too much, just learn the NGFW-Engineer Study Materials provide questions and answers, you can simply pass the exam. This is a wise choice, and in the near future, after using our NGFW-Engineer training materials, you will realize your dream of a promotion and a raise, because your pay is worth the rewards.

Palo Alto Networks NGFW-Engineer Exam Overview:

Certification Vendor:	Palo Alto Networks
Exam Name:	Next-Generation Firewall Engineer (NGFW Engineer) Certification Exam
Exam Number:	NGFW-Engineer
Certificate Validity Period:	2 years
Exam Duration:	90 minutes
Passing Score:	Scaled score (vendor-determined, typically ~70% equivalent; exact score not publicly fixed)
Exam Format:	Multiple select, Multiple choice, Scenario-based questions
Exam Price:	USD 250 (approx., varies by region)
Available Languages:	English
Real Exam Qty:	Approximately 75 (varies 75–80 depending on exam form)
Recommended Training:	Firewall Essentials: Configuration and Management (EDU-210) NGFW Engineer Learning Path (Official Learning Center)
Exam Registration:	Pearson VUE Exam Registration (if applicable in region) Official Certification Portal
Sample Questions:	Palo Alto Networks NGFW-Engineer Sample Questions
Exam Way:	Online proctored or authorized test center (Pearson VUE or Palo Alto Networks testing platform depending on region)
Pre Condition:	Recommended hands-on experience with Palo Alto Networks firewalls and familiarity with PAN-OS basics (not strictly mandatory but strongly advised).
Official Syllabus URL:	https://www.paloaltonetworks.com/services/education/palo-alto-networks-ngfw-engineer

PDF NGFW-Engineer Cram Exam & Hot NGFW-Engineer Spot Questions

Our NGFW-Engineer desktop practice test software works after installation on Windows computers. The Palo Alto Networks Next-Generation Firewall Engineer NGFW-Engineer web-based practice exam has all the features of the desktop software, but it requires an active internet connection. If you are busy in your daily routine and can't manage a proper time to sit and prepare for the NGFW-Engineer Certification test, our NGFW-Engineer PDF questions file is ideal for you. You can open and use the NGFW-Engineer Questions from any location at any time on your smartphones, tablets, and laptops. Questions in the Palo Alto Networks Next-Generation Firewall Engineer NGFW-Engineer PDF document are updated, and real.

Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• PAN-OS Device Setting Configuration: 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.
Topic 2	• Integration and Automation: 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.
Topic 3	• PAN-OS Networking Configuration: 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 • active and active • passive), routing protocols, and GlobalProtect setup for portals, gateways, authentication, and tunneling. The section also addresses IPsec, quantum-resistant cryptography, and GRE tunnels.

Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q108-Q113):

NEW QUESTION # 108

Which two actions in the IKE Gateways will allow implementation of post-quantum cryptography when building VPNs between multiple Palo Alto Networks NGFWs? (Choose two.)

- A. Select IKE v2, enable the Advanced Options * PQ PPK, then set a 64+ character string for the post-quantum pre shared key.
- B. Select IKE v2, enable the Advanced Options * PQ KEM, then create an IKE Crypto Profile with Advanced Options adding one or more "Rounds."
- C. Ensure Authentication is set to "certificate," then import a post-quantum derived certificate.
- D. Select IKE v2 Preferred, enable the Advanced Options * PQ KEM, then add one or more "Rounds."

Answer: B,D

Explanation:

To implement post-quantum cryptography (PQC) in VPNs between Palo Alto Networks NGFWs, you would enable the PQ KEM (Post-Quantum Key Encapsulation Mechanism) in the IKE gateway configuration. This enables the firewall to use quantum-resistant encryption for key exchange, which is an essential part of securing communications against the potential future threats posed by quantum computing.

By selecting IKE v2 Preferred and enabling the PQ KEM option under Advanced Options, you can add specific Rounds for the post-quantum cryptography process, which will help in implementing quantum-resistant key exchange methods. This option similarly selects IKE v2 and enables PQ KEM while also creating a dedicated IKE Crypto Profile with the necessary Rounds configured for post-quantum cryptography.

NEW QUESTION # 109

In an enterprise network, security administrators want to control traffic based on application behavior rather than only using IP addresses and TCP/UDP ports.

Which NGFW capability MOST directly enables this requirement?

- A. Static routing
- **B. Application Identification using Deep Packet Inspection**
- C. VLAN segmentation
- D. Network Address Translation (NAT)

Answer: B

Explanation:

Traditional firewalls rely on IP and port information.

NGFWs use Deep Packet Inspection (DPI) and behavioral analysis to identify applications regardless of port usage, enabling application-based policies.

NEW QUESTION # 110

During an upgrade to the routing infrastructure in a customer environment, the network administrator wants to implement Advanced Routing Engine (ARE) on a Palo Alto Networks firewall.

Which firewall models support this configuration?

- A. PA-5280, PA-7080, PA-3250, VM-Series
- B. PA-7050, PA-1420, VM-Series, CN-Series
- **C. PA-3260, PA-5410, PA-850, PA-460**
- D. PA-455, VM-Series, PA-1410, PA-5450

Answer: C

Explanation:

The Advanced Routing Engine (ARE) is supported on Palo Alto Networks firewalls that utilize the PAN-OS 11.0+ software and have the required hardware architecture. The supported models include PA-3200 Series, PA-5400 Series, PA-800 Series, and PA-400 Series. These models provide enhanced routing capabilities, including BGP, OSPF, and more complex routing policies. PA-3260 and PA-5410 are part of the PA-3200 and PA-5400 Series, which are known to support ARE. PA-850 and PA-460 are within the PA-800 and PA-400 Series, which also support ARE.

NEW QUESTION # 111

Which two statements apply to configuring required security rules when setting up an IPSec tunnel between a Palo Alto Networks firewall and a third-party gateway? (Choose two.)

- **A. For incoming and outgoing traffic through the tunnel, creating separate rules for each direction is optional.**
- B. The IKE negotiation and IPSec/ESP packets are denied by default via the interzone default deny policy.
- C. For incoming and outgoing traffic through the tunnel, separate rules must be created for each direction.
- **D. The IKE negotiation and IPSec/ESP packets are allowed by default via the intrazone default allow policy.**

Answer: A,D

Explanation:

In the Palo Alto Networks architecture, establishing a site-to-site VPN requires a clear understanding of how the Security Policy engine interacts with different traffic flows. According to technical documentation (Step 7 of the IPSec configuration guide), there are two distinct categories of traffic to consider: the Control Plane (negotiation) and the Data Plane (transit). First, the IKE negotiation (UDP 500/4500) and IPSec/ESP packets are directed at the firewall's own external interface. Because the peer gateway is usually reachable through the same zone as that interface (e.g.,

'Untrust'), the traffic is processed as intrazone. By default, PAN-OS includes an intrazone-default security policy set to 'Allow'. Consequently, the tunnel can technically establish without an explicit rule, provided no manual 'Deny All' rule precedes it. This confirms that negotiation is allowed by default via the intrazone policy.

Second, regarding the data traffic entering or exiting the tunnel interface, the firewall applies standard zone-based inspection. While the firewall is stateful and policies are unidirectional, the documentation specifies that creating separate rules for each direction (one for inbound and one for outbound) is optional. An administrator can choose to create two granular rules for tighter control or combine both directions into a single rule by adding both the internal and tunnel zones to the source and destination fields. This flexibility allows for a more streamlined rulebase while still meeting security requirements.

NEW QUESTION # 112

A network administrator is hardening a new Palo Alto Networks firewall and wants to ensure that all firewall-generated management traffic, such as calls to Strata Logging Service, uses a dedicated in-band data port instead of the out-of-band management port.

Which configuration setting should the administrator modify to reroute this type of traffic?

- A. Service route
- B. Static route
- C. Virtual router
- D. Interface Management profile

Answer: A

Explanation:

Basic Concept: Service route configuration controls egress for firewall-generated management traffic. It can force cloud service or update traffic through a data-plane interface.

Why A is Correct: Service route is the setting that reroutes firewall-originated traffic away from the management port.

Why B is Wrong: Interface Management profile is related to management or logging, but it does not provide the required Panorama operation, rule hierarchy behavior, or dual-log forwarding outcome.

Why C is Wrong: Virtual router is related to management or logging, but it does not provide the required Panorama operation, rule hierarchy behavior, or dual-log forwarding outcome.

Why D is Wrong: Static route is related to management or logging, but it does not provide the required Panorama operation, rule hierarchy behavior, or dual-log forwarding outcome.

NEW QUESTION # 113

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