

Palo Alto Networks NGFW-Engineer Latest Braindumps Ppt - Certification NGFW-Engineer Cost

Your Guide to the Palo Alto Networks Next-Generation Firewall Engineer Certification: Skills, Scope, and Success



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Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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.

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To attempt the Palo Alto Networks NGFW-Engineer exam optimally and ace it on the first attempt, proper exam planning is crucial. Since the Palo Alto Networks NGFW-Engineer exam demands a lot of time and effort, we designed the Palo Alto Networks Next-Generation Firewall Engineer (NGFW-Engineer) exam dumps in such a way that you won't have to go through sleepless study nights or disturb your schedule. Before starting the Palo Alto Networks NGFW-Engineer Preparation, plan the amount of time you will allot to each topic, determine the topics that demand more effort and prioritize the components that possess more weightage in the Palo Alto Networks NGFW-Engineer exam.

Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q124-Q129):

NEW QUESTION # 124

What must be configured before a firewall administrator can define policy rules based on users and groups?

- A. Group mapping settings
- B. User Mapping profile
- C. Authentication profile
- D. LDAP Server profile

Answer: A

Explanation:

Before a firewall administrator can define policy rules based on users and groups, the Group Mapping settings must be configured. These settings enable the firewall to map users to their respective Active Directory (AD) groups. This mapping allows the firewall to use user and group information to create policy rules based on group membership.

NEW QUESTION # 125

A firewall administrator uses Panorama to manage a fleet of firewalls. After successfully onboarding the firewalls to Strata Logging Service and enabling cloud logging via a template, the security operations team reports that they can no longer see new logs on the on-premises Panorama log collectors. Logs are appearing correctly in Strata Logging Service.

Which setting was likely missed in the Panorama template configuration?

- A. The Panorama log collectors were not defined as primary destinations within the collector group configuration for the managed firewalls.
- B. Duplicate logging (cloud and on-premises) is disabled under Device --> Setup --> Management.
- C. The device certificates for the Panorama log collectors were not renewed after enabling the cloud logging connection.
- D. The Log Forwarding profile was modified to send logs only to the Strata Logging Service and no longer includes the on-premises Panorama log collectors.

Answer: B

Explanation:

When cloud logging is enabled, logs are sent exclusively to Strata Logging Service unless duplicate logging is explicitly enabled. If duplicate logging is not enabled under Device → Setup → Management in the Panorama template, logs will no longer be forwarded to on-premises Panorama log collectors even though they appear correctly in Strata Logging Service.

NEW QUESTION # 126

A DevOps team is building a repeatable process for deploying new Palo Alto Networks VM-Series firewalls. The entire infrastructure, including virtual networks, subnets, and the firewalls themselves, must be defined in code to ensure consistency and enable version control.

Which tool is primarily used for this type of declarative Infrastructure as Code (IaC) provisioning?

- A. Panorama
- B. Azure DevOps
- C. Terraform
- D. Ansible

Answer: C

Explanation:

Terraform is a declarative Infrastructure as Code tool designed to define and provision complete cloud infrastructures, including networks, subnets, and VM-Series firewalls, in version-controlled code for consistent, repeatable deployments.

NEW QUESTION # 127

An organization is adopting an Infrastructure as Code (IaC) approach to manage its entire network environment, including its Palo Alto Networks firewalls. The organization has chosen Ansible as its primary tool for this initiative.

How does Ansible enable an IaC model for managing this organization's firewalls?

- A. By defining firewall configurations in playbooks that can be version-controlled and executed repeatedly
- B. By automatically discovering and mapping all network devices to generate a baseline configuration
- C. By providing a graphical user interface that simplifies the creation of security policies through a drag-and-drop interface
- D. By providing real-time threat intelligence feeds directly to the firewalls' data plane

Answer: A

Explanation:

Ansible enables Infrastructure as Code by allowing firewall configurations to be defined declaratively in playbooks, stored in version control systems, and executed repeatedly to produce consistent, repeatable, and auditable deployments across environments.

NEW QUESTION # 128

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

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

Answer: A,B

Explanation:

Layer 3 and Layer 2 are valid, configurable zone types in PAN-OS and are standard zone constructs used to define traffic segmentation and policy enforcement boundaries on the firewall.

NEW QUESTION # 129

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