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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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 and active, active and 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>

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### Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q31-Q36):

#### NEW QUESTION # 31

An NGFW engineer is establishing bidirectional connectivity between the accounting virtual system (VSYS) and the marketing VSYS. The traffic needs to transition between zones without leaving the firewall (no external physical connections). The interfaces for each VSYS are assigned to separate virtual routers (VRs), and inter-VR static routes have been configured. An external zone has been created correctly for each VSYS. Security policies have been added to permit the desired traffic between each zone and its respective external zone. However, the desired traffic is still unable to successfully pass from one VSYS to the other in either direction.

Which additional configuration task is required to resolve this issue?

- A. Create a transit VSYS and route all inter-VSYS traffic through it.
- **B. Enable the "allow inter-VSYS traffic" option in both external zone configurations.**
- C. Add each VSYS to the list of visible virtual systems of the other VSYS.
- D. Create Security policies to allow the traffic between the two external zones.

**Answer: B**

Explanation:

External zones in Palo Alto firewalls require explicitly enabling "Allow traffic from other VSYS" (or similar inter-VSYS traffic allowance) in their zone configurations to permit bidirectional flow between VSYS without physical external routing, even when VSYS visibility, policies, and inter-VR routes are already configured.

Why VSYS Visibility Alone Fails

While adding VSYS to each other's visible list enables awareness of external zones across VSYS boundaries, traffic still drops unless the external zones themselves permit inter-VSYS traversal, as zones enforce isolation by default beyond mere visibility.

#### NEW QUESTION # 32

A security administrator is creating a new custom report to get a consolidated view of network events and needs to select a database to query for the report data.

Which valid set of databases is available for the task?

- A. Data Filtering, IP-Tag, User-ID, Endpoint Security
- B. Traffic, User-ID, Application Statistics, HIP Match
- C. System, Config, Authentication, Session Flow
- **D. Threat, URL Filtering, WildFire Submissions, GlobalProtect**

**Answer: D**

Explanation:

These are valid PAN-OS log databases available for custom reporting, allowing consolidated reporting across security events, web access, malware analysis, and remote access activity using built-in firewall logging sources.

### NEW QUESTION # 33

When multiple routes have the same destination prefix, which attribute does the firewall use first to determine route preference?

- A. Route metric
- B. Next-hop availability
- C. Administrative distance
- D. Longest prefix match

**Answer: C**

Explanation:

Basic Concept: When destination prefix length is the same, route selection compares administrative distance to choose the preferred source protocol before metric.

Why A is Correct: Administrative distance is evaluated first among equal destination prefixes learned from different route sources.

Why B is Wrong: Route metric is a routing-related concept, but it is not the PAN-OS routing attribute, prerequisite, or route-selection behavior required by this question.

Why C is Wrong: Next-hop availability is a routing-related concept, but it is not the PAN-OS routing attribute, prerequisite, or route-selection behavior required by this question.

Why D is Wrong: Longest prefix match is a routing-related concept, but it is not the PAN-OS routing attribute, prerequisite, or route-selection behavior required by this question.

### NEW QUESTION # 34

An engineer is implementing a new rollout of SAML for administrator authentication across a company's Palo Alto Networks NGFWs. User authentication on company firewalls is currently performed with RADIUS, which will remain available for six months, until it is decommissioned. The company wants both authentication types to be running in parallel during the transition to SAML. Which two actions meet the criteria? (Choose two.)

- A. Create and add the "SAML Identity Provider" Server Profile to the authentication profile for the "RADIUS" Server Profile.
- B. Create a testing and rollback plan for the transition from Radius to SAML, as the two authentication profiles cannot be run in tandem.
- C. Create an authentication sequence that includes both the "RADIUS" Server Profile and "SAML Identity Provider" Server Profile to run the two services in tandem.
- D. Create and apply an authentication profile with the "SAML Identity Provider" Server Profile.

**Answer: A,C**

Explanation:

To enable both RADIUS and SAML authentication to run in parallel during the transition period, you need to configure an authentication sequence and an authentication profile that includes both authentication methods.

By creating an authentication sequence that includes both RADIUS and SAML server profiles, the firewall will attempt authentication with RADIUS first and, if that fails, will fall back to SAML. This enables both authentication types to function simultaneously during the transition period.

You can also configure an authentication profile that includes both the RADIUS Server Profile and the SAML Identity Provider server profile. This setup allows the firewall to use both RADIUS and SAML for authentication requests, and it will check both authentication methods in parallel.

### NEW QUESTION # 35

An organization's Security policy states that for all outbound web traffic, the TCP session to the external web server must be established by the firewall, not the user's workstation. This requires configuring user web browsers to point to the firewall. Authentication is also required.

Which solution on a PA-Series firewall meets these specific needs?

- A. Explicit proxy
- B. Decryption policy with Authentication Portal
- C. GlobalProtect with User-ID
- D. Transparent proxy

**Answer: A**

Explanation:

Basic Concept: Explicit proxy makes the firewall the web proxy endpoint; users configure browsers to send web requests to the firewall, and the firewall creates the upstream server connection.

Why B is Correct: Explicit proxy is correct because it meets the requirement that the firewall, not the workstation, establishes outbound web sessions and enforces authentication.

Why A is Wrong: Transparent proxy is a valid Palo Alto Networks or networking concept in another context, but it does not implement the exact configuration outcome required by this question.

Why C is Wrong: GlobalProtect with User-ID is a valid Palo Alto Networks or networking concept in another context, but it does not implement the exact configuration outcome required by this question.

Why D is Wrong: Decryption policy with Authentication Portal is a valid Palo Alto Networks or networking concept in another context, but it does not implement the exact configuration outcome required by this question.

## NEW QUESTION # 36

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