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Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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• 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 (Q34-Q39):

NEW QUESTION # 34

Which two services are configured by applying an SSL/TLS service profile? (Choose two.)

- A. Log forwarding to Strata Logging Service
- B. Forward-Trust certificate
- C. Global Protect portal
- D. Syslog server monitoring

Answer: C,D

Explanation:

An SSL/TLS service profile defines the certificate and TLS settings used by firewall services that terminate SSL/TLS connections, including the GlobalProtect portal for secure client connections and Syslog server communication when syslog is configured to use SSL/TLS for secure log transport.

NEW QUESTION # 35

How does a Palo Alto Networks firewall choose the best route when it receives routes for the same destination from different

routing protocols?

- A. It will attempt to load balance the traffic across all routes.
- B. It compares the administrative distance and chooses the one with the highest value.
- **C. It compares the administrative distance and chooses the one with the lowest value.**
- D. The route that was received first will be entered into the forwarding table, and all subsequent routes will be rejected.

Answer: C

Explanation:

When a Palo Alto Networks firewall receives routes for the same destination from different routing protocols, it uses the administrative distance (AD) to determine the best route. The administrative distance is a measure of the trustworthiness of a route, with a lower value indicating higher preference. The firewall will choose the route with the lowest administrative distance to populate its forwarding table.

NEW QUESTION # 36

A network engineer observes a pattern of anomalous traffic hitting an external-facing zone, including a high volume of TCP packets that are not part of a new session handshake (non-SYN), and a large number of ICMP fragments. The engineer decides to apply a Zone Protection profile to mitigate these potential threats.

Which protection type within the profile must be configured?

- A. Protocol Protection
- **B. Packet-Based Attack Protection**
- C. Reconnaissance Protection
- D. Flood Protection

Answer: B

Explanation:

Packet-Based Attack Protection is specifically designed to detect and mitigate abnormal or malformed packets such as non-SYN TCP packets and ICMP fragments, which are characteristic of packet-level attacks rather than floods, reconnaissance, or protocol misuse.

NEW QUESTION # 37

An administrator is configuring dynamic updates on a Palo Alto Networks firewall that protects a hospital's patient record system. The primary concern is ensuring maximum stability and avoiding any service disruption from a potentially problematic content update. To align with Palo Alto Networks best practices for such environments, which threshold should the administrator set for content updates?

- A. 24 hours
- B. 0 hours
- C. 12 hours
- **D. 48 hours**

Answer: D

Explanation:

For highly sensitive and mission-critical environments such as healthcare systems, Palo Alto Networks best practices recommend using a longer content update threshold to allow sufficient soak time for new updates, reducing the risk of instability or service disruption caused by newly released content.

NEW QUESTION # 38

An engineer is configuring a site-to-site IPSec VPN to a partner network. The IKE Gateway and IPSec tunnel configurations are complete, and the tunnel interface has been assigned to a security zone. However, the tunnel fails to establish, and no application traffic passes through it once it is up. Which two Security policy configurations are required to allow tunnel establishment and data traffic flow in this scenario? (Choose two answers)

- **A. Security rules must be configured to permit application traffic from the local zone to the tunnel zone, and from the tunnel**

zone to the local zone.

- B. A security rule is needed to allow IKE and IPSec traffic between the zone where the physical interface resides and the zone of the partner gateway.
- C. An Application Override policy is needed to allow both the IKE negotiation and the encapsulated data traffic.
- D. A single bidirectional security rule must be configured to manage traffic flowing through the tunnel interface.

Answer: A,B

Explanation:

Establishing a functional IPSec VPN on a Palo Alto Networks Next-Generation Firewall requires addressing two distinct traffic flows: the management of the tunnel itself (Control Plane) and the transit of protected data (Data Plane).

First, to address the failure of the tunnel to establish, the firewall must have a security policy that permits the negotiation protocols. Specifically, a rule is required to allowike(UDP/500),ipsec-esp-udp(UDP/4500 if NAT- T is used), andipsec-esp(IP Protocol 50) between the source zone (where the firewall's public-facing interface resides) and the destination zone (where the partner's gateway resides). Since the firewall is the endpoint for this negotiation, the destination zone is often the "local" zone or the specific external zone where the peer's IP is located.

Second, once the tunnel is established, the firewall must be configured to allow the actual application traffic.

In the Palo Alto Networks zone-based architecture, traffic entering or exiting an IPSec tunnel is associated with a Tunnel Interface. This interface must be assigned to a security zone. Because the default behavior for interzone traffic is to "Deny," the engineer must explicitly create a pair of security rules: one to allow traffic from the internal network zone to the tunnel interface's zone, and another to allow returning traffic from the tunnel interface's zone back to the internal zone. Without these rules, the tunnel may appear "active" in the logs, but all encapsulated production data will be dropped.

NEW QUESTION # 39

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