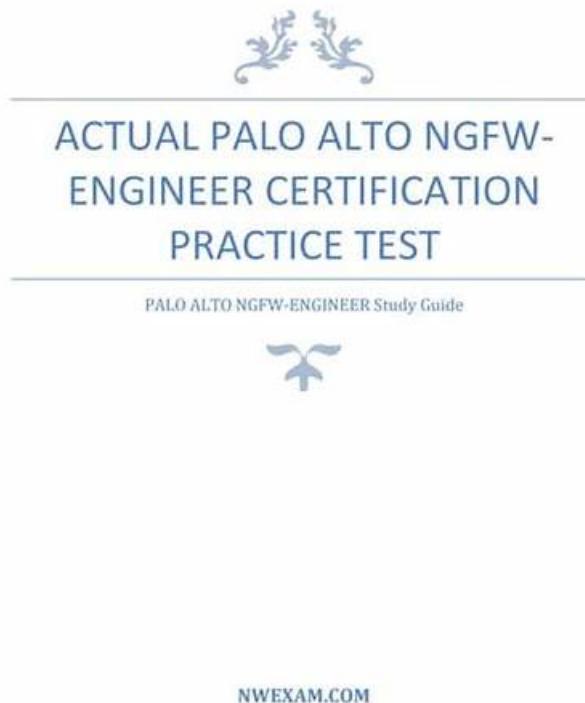


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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q25-Q30):

NEW QUESTION # 25

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, separate rules must be created for each direction
- 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, creating separate rules for each direction is optional.
- D. The IKE negotiation and IPSec/ESP packets are allowed by default via the intrazone default allow policy.

Answer: A,B

Explanation:

Separate rules must be created for each direction: Palo Alto Networks firewalls enforce security policies based on traffic direction. To allow bidirectional communication through the IPSec tunnel, two separate rules are required - one for incoming and one for outgoing traffic.

IKE negotiation and IPSec/ESP packets are denied by default: Palo Alto Networks firewalls use an interzone default deny policy, meaning that unless an explicit policy allows IKE (UDP 500/4500) and ESP (protocol 50) traffic, the firewall will block these packets, preventing tunnel establishment. Therefore, administrators must create explicit rules permitting IKE and IPSec/ESP traffic to the firewall's external interface.

NEW QUESTION # 26

In a hybrid cloud deployment, what is the primary function of Ansible in managing Palo Alto Networks NGFWs?

- A. It automates NGFW policy updates and configurations through playbooks.
- B. It facilitates dynamic updates to NGFW threat databases.
- C. It enables centralized log collection and correlation for NGFWs.
- D. It provides a web interface for managing NGFW hardware clusters.

Answer: A

Explanation:

In a hybrid cloud deployment, Ansible is primarily used for automating configurations and policy updates on Palo Alto Networks Next-Generation Firewalls (NGFWs). Through the use of playbooks, Ansible can automate the process of deploying security policies, updating configurations, and managing the firewall's state, which enhances efficiency and consistency across multiple NGFWs in a large or hybrid cloud environment.

NEW QUESTION # 27

According to dynamic updates best practices, what is the recommended threshold value for content updates in a mission- critical network?

- A. 48 hours
- B. 32 hours
- C. 8 hours
- D. 16 hours

Answer: C

Explanation:

For a mission-critical network, it is recommended to configure the content update threshold to 8 hours. This ensures that the network is protected with the latest threat intelligence, updates to signatures, and other critical content, minimizing the exposure to newly discovered vulnerabilities and threats.

Regular content updates are crucial in mission-critical environments to ensure the firewall is up-to-date with the latest protections. 8 hours is considered an optimal balance between timely updates and network performance.

NEW QUESTION # 28

An engineer at a managed services provider is updating an application that allows its customers to request firewall changes to also manage SD-WAN. The application will be able to make any approved changes directly to devices via API.

What is a requirement for the application to create SD-WAN interfaces?

- A. XML API's "InterfaceProfiles/sdwan" parameter on a firewall device
- B. XML API's "sdwanprofiles/interfaces" parameter on a Panorama device
- C. REST API's "sdwanInterfaceprofiles" parameter on a Panorama device
- D. REST API's "sdwanInterfaces" parameter on a firewall device

Answer: D

Explanation:

To create SD-WAN interfaces through an API, the correct approach is to use the REST API's "sdwanInterfaces" parameter on a firewall device. This parameter allows you to configure SD-WAN interfaces directly on the firewall devices via API, ensuring that the required interfaces are set up and managed for SD-WAN functionality.

NEW QUESTION # 29

For which two purposes is an IP address configured on a tunnel interface? (Choose two.)

- A. Use of dynamic routing protocols
- B. Tunnel monitoring
- C. Use of peer IP
- D. Redistribution of User-ID

Answer: A,B

Explanation:

Use of dynamic routing protocols: An IP address is needed on the tunnel interface to participate in dynamic routing protocols (like OSPF, BGP, etc.) over the tunnel. This allows the firewall to advertise routes and receive updates over the tunnel.

Tunnel monitoring: The IP address on the tunnel interface can also be used for monitoring the tunnel's status. Tunnel monitoring (such as IPsec tunnel monitoring) requires an IP address on the tunnel interface to check the health and availability of the tunnel.

NEW QUESTION # 30

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