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- b) By replacing security policies with predefined rule sets
- c) By encrypting all traffic entering and leaving the zone
- d) By dynamically assigning users to security groups

Answer: a

03. After upgrading PAN-OS, which action is recommended to ensure that all features function correctly?

- a) Reboot the firewall multiple times.
- b) Reset all configurations to default.
- c) Verify and, if necessary, update content and application signatures.
- d) Disable and re-enable all interfaces.

Answer: c

04. In an authentication sequence, what happens if the "Continue on client cert failure" option is enabled?

- a) The firewall will skip client certificate authentication and proceed to the next authentication profile in the sequence.
- b) The firewall will deny access if the client certificate is invalid.
- c) The firewall will prompt the user to provide a valid client certificate.
- d) The firewall will log the failure and terminate the session.

Answer: a

05. Before upgrading a Palo Alto Networks firewall to a new PAN-OS version, which preliminary step is crucial to ensure a smooth upgrade process?

- a) Disable all security policies.
- b) Back up the current configuration.
- c) Reset the firewall to factory settings.
- d) Disable High Availability (HA) if configured.

Answer: b

06. How does a Palo Alto firewall handle traffic between two different security zones?

- a) Traffic is denied by default unless a security policy explicitly allows it
- b) Traffic is allowed automatically between zones
- c) Traffic is automatically encrypted between zones
- d) Traffic between zones is forwarded without inspection

Answer: a

07. For explicit proxy deployment, which port is typically used by the client browsers to send requests to the proxy?

NGFW-Engineer Sample Questions

5

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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q17-Q22):

NEW QUESTION # 17

An administrator configures a GlobalProtect gateway with split tunneling for network traffic based on an access route. Users report that public web browsing works, but they cannot resolve the names of internal servers. The administrator determines that all DNS queries are being sent to the public DNS servers configured on the users' endpoints.

Which GlobalProtect portal setting should be configured to resolve this issue?

- **A. Split tunneling for DNS and specify the internal corporate domains in the "Domain" list**
- B. DNS Proxy feature on the firewall to point clients to the gateway IP for DNS
- C. NAT rule to allow DNS traffic from the GlobalProtect clients to the internal DNS servers
- D. "DNS Forwarding" option on the gateway's tunnel interface

Answer: A

Explanation:

Configuring split tunneling for DNS with internal corporate domains ensures that DNS queries for internal resources are sent through the GlobalProtect tunnel to internal DNS servers, while public DNS queries continue to use the client's local internet connection, enabling proper internal name resolution.

NEW QUESTION # 18

A network security engineer at a 24/7 online retailer is upgrading an active/passive high availability (HA) cluster of PAN-OS firewalls. The primary goal is to perform the upgrade with no service interruption to online transactions. The engineer has already downloaded the new software to both devices.

Which sequence of actions will meet this requirement?

- A. From Panorama, create a scheduled software update job targeting both firewalls in the HA pair to run at the same time, then rely on the HA election process to manage the failover automatically.
- **B. Upgrade the passive firewall first while it is still in the passive state. Once it reboots and is operational, suspend the active firewall to fail over to the newly upgraded device. Then, upgrade the remaining firewall.**
- C. Disable HA synchronization on the active firewall, upgrade the passive firewall, and then re-enable synchronization. Once synchronized, repeat the process on the other firewall.
- D. Force the active firewall into a suspended state to trigger a failover, then upgrade and reboot it. Suspend the currently active firewall to fail traffic back to the upgraded unit. Upgrade the remaining firewall.

Answer: B

Explanation:

Upgrading the passive firewall first ensures there is no impact to live traffic. After the passive device is upgraded and operational, a controlled failover is performed so traffic moves to the upgraded firewall, and then the remaining firewall can be upgraded, achieving a zero-downtime upgrade process for an active/passive HA pair.

NEW QUESTION # 19

A network engineer observes that after a primary link recovers, the firewall immediately switches traffic back from the backup static route to the primary static route. The engineer checks the path monitoring configuration for the primary route.

Which value is configured for the preemptive hold time to cause this behavior?

- A. Lowest possible value greater than 0
- **B. 0**
- C. Default value
- D. Feature disabled

Answer: B

Explanation:

A preemptive hold time of 0 causes the firewall to immediately switch traffic back to the primary static route as soon as the monitored path is restored, resulting in instant failback without any delay.

NEW QUESTION # 20

A network security engineer wants to create Security policy rules that allow or deny traffic based on a user's department, which corresponds to groups in the company's Active Directory. To achieve this, the firewall needs to retrieve group information from the directory server.

Which configuration object must be created first to establish the connection with the Active Directory server?

- A. Kerberos server profile
- B. Authentication sequence
- **C. LDAP server profile**
- D. User-ID agent service account

Answer: C

Explanation:

An LDAP server profile must be created first because it defines the connection parameters to the Active Directory server, enabling the firewall to query directory services and retrieve user and group information required for group-based policy enforcement.

NEW QUESTION # 21

When configuring a physical interface on a Palo Alto Networks firewall, which IP-based service is only available if the interface is set to Layer 3 mode?

- A. Link monitoring
- **B. NetFlow export**
- C. QoS
- D. DDNS client

Answer: B

Explanation:

NetFlow export requires the interface to operate in Layer 3 mode because it depends on IP routing and flow records derived from Layer 3 traffic, which are not available on interfaces configured as Layer 2, virtual wire, or other non-Layer 3 modes.

NEW QUESTION # 22

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