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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q55-Q60):

NEW QUESTION # 55

In a Collector Group with multiple Log Collectors, enabling redundancy ensures that:

- A. Logs are distributed based on a round-robin mechanism.
- B. Logs are stored in a compressed format to save space.
- C. Each log is stored only on the primary Log Collector.
- **D. Each log has two copies, each residing on a different Log Collector.**

Answer: D

NEW QUESTION # 56

An NGFW engineer is configuring multiple Layer 2 interfaces on a Palo Alto Networks firewall, and all interfaces must be assigned to the same VLAN. During initial testing, it is reported that clients located behind the various interfaces cannot communicate with each other.

Which action taken by the engineer will resolve this issue?

- A. Configure each interface to belong to the same Layer 2 zone and enable IP routing between them.
- B. Assign each interface to the appropriate Layer 2 zone and configure Security policies for interfaces not assigned to the same zone.
- **C. Assign each interface to the appropriate Layer 2 zone and configure a policy that allows traffic within the VLAN.**
- D. Enable IP routing between the interfaces and configure a Security policy to allow traffic between interfaces within the VLAN.

Answer: C

Explanation:

In a Layer 2 configuration, interfaces are typically grouped into the same Layer 2 zone. When the interfaces are assigned to the same VLAN, the firewall will treat them as part of the same broadcast domain.

In a Layer 2 setup, interfaces must be in the same Layer 2 zone to allow the traffic within the same VLAN to pass. Additionally, a security policy must be configured to allow traffic within this VLAN or zone. This will resolve the issue by ensuring that traffic is permitted between clients behind different interfaces assigned to the same VLAN.

NEW QUESTION # 57

In an active/active high availability (HA) configuration with two PA-Series firewalls, how do the firewalls use the HA3 interface?

- A. To perform session cache synchronization among all HA peers having the same cluster ID
- B. To synchronize sessions, forwarding tables, IPSec security associations, and ARP tables between firewalls in an HA pair
- C. To exchange hellos, heartbeats, HA state information, and management plane synchronization for routing and User-ID information
- **D. To forward packets to the HA peer during session setup and asymmetric traffic flow**

Answer: D

Explanation:

The HA3 interface, a Layer 2 link using MAC-in-MAC encapsulation, enables packet forwarding between active/active firewalls to handle asymmetric routing and ensure proper session setup when traffic arrives at the non-owner peer.

NEW QUESTION # 58

An NGFW engineer is configuring multiple Layer 2 interfaces on a Palo Alto Networks firewall, and all interfaces must be assigned to the same VLAN. During initial testing, it is reported that clients located behind the various interfaces cannot communicate with each other.

Which action taken by the engineer will resolve this issue?

- A. Assign each interface to the appropriate Layer 2 zone and configure Security policies for interfaces not assigned to the same zone.
- B. Configure each interface to belong to the same Layer 2 zone and enable IP routing between them.
- C. Enable IP routing between the interfaces and configure a Security policy to allow traffic between interfaces within the VLAN.
- D. Assign each interface to the appropriate Layer 2 zone and configure a policy that allows traffic within the VLAN.

Answer: A

Explanation:

In a Palo Alto Networks Layer 2 deployment, the firewall acts as a transparent bridge between network segments. To facilitate this, the engineer must first create a VLAN object and assign the physical Layer 2 interfaces to it. While the VLAN object handles the MAC-address learning and switching logic, the firewall's security engine still requires that these interfaces be assigned to a Security Zone to enforce traffic inspection.

The reason clients cannot communicate in the described scenario is rooted in the firewall's zone-based policy architecture. Even if multiple interfaces belong to the same logical VLAN, if those interfaces are assigned to different security zones (e.g., "L2-Finance" and "L2-HR"), the firewall treats the traffic as inter-zone. By default, the interzone-default security policy is set to Deny. Therefore, even though the traffic is staying within the same broadcast domain (VLAN), the firewall will drop the packets unless a specific Security Policy is created to permit traffic between those zones.

Option C is the correct resolution because it acknowledges that "appropriate" zone assignment often involves segmentation for security purposes. Once segmented, explicit policies are mandatory. Options A and D are incorrect because IP routing is a Layer 3 function and is not used for Layer 2 interfaces, which do not have IP addresses assigned to the physical interfaces themselves.

NEW QUESTION # 59

Which forwarding methods can be used on the Objects tab when configuring the Log Forwarding profile?

- A. Syslog, HTTP, NetFlow
- B. Panorama, ADEM, syslog
- C. SNMP, HTTP, RADIUS
- D. Panorama, syslog, email

Answer: D

Explanation:

When configuring the Log Forwarding profile on a Palo Alto Networks firewall, the forwarding methods available include:

Panorama: For forwarding logs to a Panorama management system.

Syslog: For forwarding logs to a syslog server.

Email: For sending logs via email.

NEW QUESTION # 60

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