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## Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q62-Q67):

### NEW QUESTION # 62

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. The IKE negotiation and IPsec/ESP packets are allowed by default via the intrazone default allow policy.
- 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. For incoming and outgoing traffic through the tunnel, separate rules must be created for each direction.

**Answer: B,D**

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 # 63

An administrator enables SSL Forward Proxy decryption using a self-signed certificate on a Palo Alto Networks firewall as the forward trust certificate. Shortly after, users report receiving "Your connection is not private" browser errors for all external websites.

What is the most likely cause of these widespread certificate errors?

- A. The decryption policy is configured with a "no-decrypt" action, which causes browsers to reject the connection.
- B. The external websites are using TLS 1.3, which cannot be decrypted by the firewall without a specific license.
- C. The firewall's self-signed CA certificate is not deployed to the trusted certificate store on client endpoints.
- D. The firewall's forward untrust certificate has expired, preventing it from identifying untrusted sites.

**Answer: C**

Explanation:

SSL Forward Proxy relies on the firewall acting as a trusted certificate authority. If the self-signed forward trust certificate is not installed in the trusted root certificate store of client devices, browsers will not trust the certificates generated by the firewall, resulting in widespread "connection not private" warnings for all decrypted HTTPS sites.

### NEW QUESTION # 64

Which type of firewall resource can be assigned when configuring a new firewall virtual system (VSYS)?

- A. Security profile limit
- B. ICPU
- C. Sessions limit
- D. Memory

**Answer: C**

Explanation:

When configuring a new firewall virtual system (VSYS) on a Palo Alto Networks firewall, one of the resources that can be assigned is the sessions limit. This setting allows the administrator to control the number of active sessions that can be handled by the VSYS, ensuring that each virtual system has an appropriate allocation of resources based on its needs.

### NEW QUESTION # 65

Which initial action is required to configure logical routers?

- A. Activating an advanced routing subscription
- B. Checking "advanced routing" in general settings
- C. Changing the virtual router type from "default" to "advanced"
- D. Committing a new advanced routing software module

**Answer: B**

Explanation:

Logical routers are part of the Advanced Routing Engine, and the required initial step is enabling advanced routing in the firewall's general settings so the system switches from the default virtual router model to the logical router architecture.

#### NEW QUESTION # 66

After a recent high availability (HA) failover test on an active/passive cluster, an engineer noted a 30-45 second delay before traffic started flowing through a Link Aggregation Control Protocol (LACP) aggregate interface on the newly active firewall.

What should have been configured to support LACP pre-negotiation to minimize LACP convergence delay?

- A. Enable in HA passive state.
- B. Set LACP mode to passive.
- C. Enable LACP fast failover.
- D. Set HA link monitoring to aggressive.

**Answer: A**

Explanation:

Enabling LACP in the HA passive state allows the passive firewall to negotiate and maintain the LACP session with the switch before it becomes active, so when a failover occurs the aggregate is already formed and traffic can pass with minimal convergence delay.

#### NEW QUESTION # 67

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