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## Palo Alto Networks Network Security Analyst Sample Questions (Q70-Q75):

**NEW QUESTION # 70**

View the diagram.

□

What is the most restrictive yet fully functional rule to allow general Internet and SSH traffic into both the DMZ and Untrust/Internet zones from each of the IOT/Guest and Trust Zones?

- A.
- B.
- C.
- D.

**Answer: D**

#### NEW QUESTION # 71

An administrator needs to create a Security policy rule that matches DNS traffic within the LAN zone, and also needs to match DNS traffic within the DMZ zone. The administrator does not want to allow traffic between the DMZ and LAN zones. Which Security policy rule type should they use?

- A. intrazone
- B. universal
- C. interzone
- D. default

**Answer: A**

#### NEW QUESTION # 72

View the diagram. What is the most restrictive, yet fully functional rule, to allow general Internet and SSH traffic into both the DMZ and Untrust/Internet zones from each of the IOT/Guest and Trust Zones?

- A.
- B.
- C.
- D.

**Answer: A**

#### NEW QUESTION # 73

An administrator creates a new Log Forwarding Profile on a Palo Alto Networks firewall. The profile is named 'LFP\_Audit\_Trails' and is intended to forward 'configuration' and 'system' logs to a remote syslog server. After configuring the profile, what is the crucial next step to ensure these logs are actually sent to the syslog server?

- A. Configure a Log Export Profile under 'Monitor > Logs > Export' and associate it with 'LFP\_Audit\_Trails'.
- B. Execute a 'commit force' command from the CLI to ensure all changes are immediately active.
- C. Reboot the firewall for the new Log Forwarding Profile to take effect.
- D. Apply the 'LFP\_Audit\_Trails' profile to all relevant Security Policy rules.
- E. Navigate to 'Device > Log Settings', and under the 'System' and 'Configuration' tabs, select 'LFP\_Audit\_Trails' as the Log Forwarding Profile.

**Answer: E**

Explanation:

Option C is the correct and crucial next step. 'Configuration' and 'system' logs are generated by the firewall's control plane itself, not by traffic matching Security Policy rules. Therefore, their forwarding is controlled globally under 'Device > Log Settings', specifically under the 'System' and 'Configuration' tabs where you can select the desired Log Forwarding Profile. Option A is incorrect because Security Policies govern traffic, threat, URL logs, etc., not system/config logs. Option B is unnecessary. Option D is standard practice after any config change, but it's not the specific step to apply the LFP to system/config logs. Option E is for exporting logs from the local database, not for real-time forwarding.

#### NEW QUESTION # 74

During a breach investigation, a Network Security Analyst needs to retroactively search for specific malicious file hashes (MD5) that might have been downloaded or uploaded through the firewall within the last 30 days. These hashes were not known at the time of the initial traffic. The Incidents and Alerts page currently shows no alerts related to these hashes. Which of the following approaches is the MOST efficient and effective to perform this retrospective analysis using Palo Alto Networks tools, including Log Viewer and potentially other integrated services?

- A. Export all 'data' logs from the Log Viewer for the last 30 days and use a custom script to parse them for the MD5 hashes. This is the only way as the firewall does not store hashes.
- B. Go to the 'Monitor > Logs > URL Filtering' page and filter by destination URL to see if any known malicious domains associated with the hashes were accessed.
- C. Leverage Cortex Data Lake (CDL) via the Log Viewer interface. Construct a highly specific query that targets 'threat' logs of 'file' type, including a filter for 'file-digest in ()'. This will provide historical matches efficiently.
- D. Upload the malicious hashes to the WildFire analysis cloud and request a re-scan of historical files. WildFire will then automatically generate alerts on the Incidents and Alerts page if matches are found.
- E. Use the 'Threat Log' filter in the Log Viewer, specifically looking for 'file' type threats. Then, manually inspect the 'File Digest' column for each log entry and compare it against the known malicious hashes.

**Answer: C**

Explanation:

Cortex Data Lake (CDL) is designed for efficient, long-term storage and querying of Palo Alto Networks logs. The Log Viewer interface, when backed by CDL, allows for powerful, indexed searches. Filtering 'threat' logs for 'file' type and then using the 'file-digest' field with an 'in' operator (to search for multiple hashes simultaneously) is the most efficient and effective method for retrospective analysis of file-based threats. The firewall automatically calculates and logs file hashes if a WildFire profile is applied to the security policy and file blocking/forwarding is configured. Option A is inefficient and prone to errors. Option B involves manual inspection, which is impractical for large datasets. Option D is incorrect; WildFire performs analysis at the time of file transfer, not a retrospective re-scan of historical traffic using new hash inputs. Option E is relevant for C2 communication but not for directly searching file hashes.

## NEW QUESTION # 75

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