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Palo Alto Networks Network Security Analyst Sample Questions (Q47-Q52):

NEW QUESTION # 47

Based on the graphic which statement accurately describes the output shown in the server monitoring panel?

The screenshot shows the Palo Alto Networks configuration page for User-ID Agents. The configuration includes:

- Domain's DNS Name: **lab.local**
- Kerberos Server Profile: **lab-kerberos**
- Enable Security Log:
- Server Log Monitor Frequency (sec): **2**
- Enable Session:
- Server Session Read Frequency (sec): **10**
- Novell eDirectory Query Interval (sec): **30**
- Syslog Service Profile
- Enable Probing:
- Probe Interval (min): **20**
- Enable User Identification Timeout:
- User Identification Timeout (min): **45**
- Allow matching usernames without domains:
- Enable NTLM:
- NTLM Domain
- User-ID Collector Name

At the bottom, the 'Server Monitoring' table shows:

Name	Type	Network Address	Status
lab-client	Microsoft Active Directory	client-a.lab.local	Connected

- A. The User-ID agent is connected to the firewall labeled lab-client.
- **B. The User-ID agent is connected to a domain controller labeled lab-client.**
- C. The host lab-client has been found by a domain controller.
- D. The host lab-client has been found by the User-ID agent.

Answer: B

NEW QUESTION # 48

A Palo Alto Networks firewall is configured to forward logs via a Log Forwarding Profile named 'LFP Cloud SIEM' to an AWS S3 bucket using the HTTP(S) protocol. The forwarding is currently failing with intermittent 'HTTP 403 Forbidden' errors, even though the IAM role and bucket policy seem correct. The firewall logs indicate 'Failed to send log to HTTP server: Authentication failed'. Which of the following is MOST likely the cause, assuming no network connectivity issues or time synchronization problems?

- A. The Log Forwarding Profile is configured to use an invalid 'Access Key ID' or 'Secret Access Key' for AWS S3 authentication.
- B. The firewall's clock is significantly out of sync with AWS services, causing signature validation failures for signed HTTP requests, even with valid credentials.
- **C. The IAM role assigned to the AWS user/role used by the firewall does not have the 's3:PutObject' permission for the target S3 bucket, or a condition in the IAM policy is being met that denies the action.**
- D. The HTTP(S) server profile associated with the Log Forwarding Profile specifies an incorrect 'Host' or 'Path' for the S3 bucket endpoint.
- E. The AWS S3 bucket policy is incorrectly configured to only allow uploads from specific IP addresses, and the firewall's egress IP is not included.

Answer: C

Explanation:

The error 'HTTP 403 Forbidden' combined with 'Authentication failed' strongly points to an authorization issue, not an authentication issue in the sense of incorrect credentials. While B (incorrect keys) would also cause 'Authentication failed', 'Forbidden' specifically implies the request was understood but denied due to lack of permissions. Therefore, Option E, stating that the IAM role lacks 's3:PutObject' permission or a denying condition, is the most likely cause. Option A (time sync) typically manifests as 'SignatureDoesNotMatch' or similar, not necessarily 'Authentication failed' directly, though it can contribute. Option C (IP restriction) would also result in 403 Forbidden but the specific 'Authentication failed' in firewall logs points more to IAM/policy. Option D (incorrect host/path) would likely result in connection errors or different HTTP error codes like 404 or host not found.

NEW QUESTION # 49

According to the best practices for mission critical devices, what is the recommended interval for antivirus updates?

- A. by minute
- **B. daily**
- C. hourly
- D. weekly

Answer: B

NEW QUESTION # 50

There are intermittent connectivity issues between two internal zones on a PA-Series firewall. Although the Security policies appear correctly configured, traffic between the zones is experiencing unexpected drops.

Which troubleshooting step will isolate the root cause of this behavior?

- A. Use the CLI command `show system info` to monitor CPU and memory usage, ensuring that resource constraints are not causing interfaces to drop packets between zones.
- B. Use the CLI command `tepdump filter` and set the source and destination zones in the filter to capture and analyze traffic flows between zones, checking for packet loss on the data plane.
- **C. Use the CLI command `show system state filter sys.sl.* | match Error` to find interface errors across all the interfaces.**
- D. Use the PAN-OS GUI Troubleshooting tool to review interface status, verify zone assignments, and confirm that all links are operational.

Answer: C

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From Palo Alto Networks Network Security Analyst Knowledge:

When a Network Security Analyst encounters "unexpected drops" despite valid Security policies, the investigation must shift from the logical policy layer to the physical and hardware interface layer. Intermittent issues are frequently caused by hardware-level errors, such as CRC errors, duplex mismatches, or faulty cables

/transceivers, which occur before the firewall even begins processing the traffic via the Security rulebase.

The command `show system state filter sys.sl.* | match Error` (Option D) is a powerful, low-level troubleshooting tool used to query the system state database. It identifies hardware-level errors across all internal and external interfaces (the `sys.sl` namespace refers to "System Link" status). If an interface is experiencing incrementing error counters, it explains why traffic is intermittently dropping even if the policy is configured correctly to "Allow." Option A is incorrect because standard `tepdump` on the management plane does not natively filter by "zones" and may not capture hardware-induced drops that occur at the physical layer before reaching the packet capture engine. Option B provides system-wide health but lacks the specific interface granularity needed here.

Option C is a general health check but often lacks the depth of the raw error counters found in the system state database. By using the command in Option D, an analyst can pinpoint the exact physical or logical interface failure, facilitating a targeted resolution such as replacing hardware or correcting port settings.

NEW QUESTION # 51

Given the Cyber-Attack Lifecycle diagram, identify the stage in which the attacker can initiate malicious code against a targeted machine.



- A. Installation
- B. Act on Objective
- C. Reconnaissance
- **D. Exploitation**

Answer: D

NEW QUESTION # 52

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