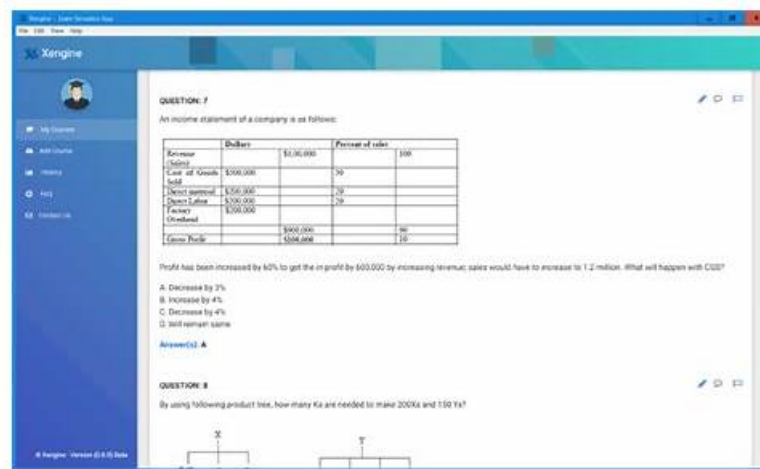


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Palo Alto Networks XSIAM Engineer Sample Questions (Q339-Q344):

NEW QUESTION # 339

A global enterprise has implemented Palo Alto Networks XSIAM for its security operations. They are concerned about lateral movement within their Kubernetes clusters and want to establish an ASM rule to detect 'Pod Escapes' or suspicious activities indicative of a container compromise leading to host-level access. Assume XSIAM ingests container runtime events and host-level process data'. Which combination of XQL data sources and logic would be most effective for this complex detection?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

- E. ☐

Answer: A

Explanation:

Option B is the most effective for detecting 'Pod Escapes' or container-to-host compromise. It directly looks for suspicious commands often used in container escapes ('nsenter', 'docker' commands like 'chroot' or 'mount /dev') in 'xdr_process_eventS' at the host level. The 'inner join' with filtering for 'container_privileged = true' ensures that this suspicious activity is correlated with potentially vulnerable privileged containers, providing strong evidence of a potential escape. Option A is too generic network-wise. Option C is a general host compromise indicator, not specific to container escape. Option D is valid Kubernetes audit, but 'kubectl exec' into a pod isn't a pod escape itself. Option E is a specific example of an attacker action after escape, but Option B covers the escape mechanism more broadly and correlates with privileged containers.

NEW QUESTION # 340

An XSIAM engineer is tasked with optimizing ingested network flow data from a custom firewall, which exports logs in a highly structured, but non-standard, key-value pair format. The data includes fields like `src_ip_addr`, `dst_port_num`, and `action_code`. The goal is to quickly identify denied connections to specific high-value assets. Which XSIAM Data Flow configuration snippet best demonstrates the parsing and enrichment required to achieve this, assuming the raw log is received as a string?

- A. ☐
- B. ☐
- C. ☐
- D. ☐
- E. ☒

Answer: E

Explanation:

NEW QUESTION # 341

An engineer needs to migrate Cortex XDR agents without internet connection from Cortex XSIAM tenant A to Cortex XSIAM tenant B.

There is a broker configured for each tenant. This is the communication flow:

XDR agents <-> Broker A <-> XSIAM tenant A

XDR agents <-> Broker B <-> XSIAM tenant B

Which two steps should be taken before moving the agents? (Choose two.)

- A. Select all endpoints in the console and add a new Broker C as proxy.
- B. Install a new Broker C on site and register it into Cortex XSIAM tenant B.
- C. Install a new Broker C on site B, and register it into Cortex XSIAM tenant A.
- D. Also register Broker A to Cortex XSIAM tenant B.

Answer: B,D

Explanation:

To migrate XDR agents without internet from tenant A to tenant B, the engineer must install a new Broker C registered to tenant B to establish communication, and also register Broker A with tenant B so existing agents can transition their communication path smoothly during migration.

NEW QUESTION # 342

You are responsible for a large XSIAM deployment with Broker VMS deployed across multiple on-premises data centers, behind firewalls and proxies. You receive a critical security bulletin from Palo Alto Networks regarding a vulnerability in a specific Broker VM firmware version, requiring an immediate update to version 2.1.3. However, your internal change management policy mandates a maximum 2-day outage window for all non-critical updates. You need to identify the potential bottlenecks and a strategy to minimize downtime while ensuring the update's success. Which of the following considerations and actions are crucial for a successful, low- downtime Broker VM firmware update in this scenario? (Select all that apply)

- A. Pre-download the Broker VM firmware image to a local, accessible server within each data center to bypass potential

internet bandwidth or proxy issues during the update.

- B. Temporarily disable all XDR Agents reporting to the Broker VMS to prevent data loss during the update process and re-enable them after successful completion.
- C. Verify network connectivity and firewall rules from each Broker VM to the XSIAM cloud update servers before initiating the update, specifically checking for newly introduced FQDNs or ports in the 2.1.3 release notes.
- D. Back up the Broker VM configuration and take a snapshot of the virtual machine before initiating the firmware update to facilitate quick recovery in case of an unforeseen issue.
- E. Ensure that redundant Broker VMS are deployed in each data center and update them sequentially (e.g., one at a time) to maintain continuous data ingestion and minimize service disruption.

Answer: A,C,D,E

Explanation:

This question tests a comprehensive understanding of managing critical updates in complex environments. A: Pre-downloading firmware is crucial for large deployments behind proxies/firewalls, as it eliminates potential network delays or failures during the critical update window, ensuring the update package is readily available. B: Verifying network connectivity and firewall rules is paramount. Firmware updates can sometimes introduce new communication requirements, and pre-checking FQDNs/ports prevents 'update failed' issues due to unexpected network blocks. C: Redundant Broker VMS and sequential updates are fundamental for minimizing downtime. Updating one VM at a time allows the other(s) to continue processing, ensuring continuous data ingestion. This directly addresses the 'low-downtime' requirement. D: Backing up configuration and snapshots provides a critical rollback mechanism. If an update fails catastrophically, restoring from a snapshot is often the fastest recovery path, minimizing the impact of unforeseen issues. E: Temporarily disabling XDR Agents is incorrect. This would cause significant data loss as agents would stop reporting. The goal is to minimize disruption, not cause it. Redundant Broker VMS (C) address continuous data ingestion during updates.

NEW QUESTION # 343

What is the most probable cause of this issue?

- A. The XSIAM collector service on the cloud side is experiencing an outage or misconfiguration.
- B. There is a network proxy or firewall performing SSL inspection, and its certificate is not trusted by the agent.
- C. The agent software version is incompatible with the current XSIAM tenant version.
- D. The agent's own client certificate is corrupted or not trusted by the XSIAM collector.
- E. The XSIAM management console's certificate has expired or is untrusted by the agent's operating system.

Answer: B

Explanation:

The error 'SSLV3_ALERT_BAD_CERTIFICATE' in the context of connecting to the XSIAM collector, especially when the agent is 'Partially Connected' (implying some initial handshake or metadata exchange might have occurred), is a classic indication of an intermediary device performing SSL/TLS inspection. This device (often a firewall or proxy) presents its own certificate to the agent, which the agent does not trust, leading to the 'BAD CERTIFICATE' alert. Options A and B are less likely to cause this specific alert without additional context; if the XSIAM console's cert was bad (A), agents wouldn't connect at all, and a bad client cert (B) would likely be a different specific SSL error. An XSIAM collector outage (D) would result in connection refusal or timeout, not a certificate error. Incompatible versions (E) usually manifest as functional issues after connection, not a direct SSL certificate failure during the initial connection.

NEW QUESTION # 344

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There are lots of ways of contributing to open source, With XSIAM-Engineer a wide variety of potential threats and attacks, no solo mechanism can curb the otherwise imminent threat.

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