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Palo Alto Networks XSIAM Engineer Sample Questions (Q418-Q423):

NEW QUESTION # 418
An XSIAM engineer is performing a pre-deployment assessment for a large-scale agent rollout. A concern is identified regarding potential conflicts with existing endpoint security solutions (e.g., antivirus, EDR) and performance overhead on critical production servers. Which of the following actions, combining technical analysis and strategic planning, should the engineer undertake to mitigate these risks?

- A. Immediately apply all recommended exclusions for Cortex XSIAM agent processes and directories in existing security solutions across the entire production environment without prior testing to prevent conflicts.
- B. Disable all other endpoint security solutions on production servers before XSIAM agent deployment to ensure no conflicts occur, then re-enable them gradually.
- C. Deploy XSIAM agents with a 'monitor-only' policy initially, then progressively enable protection modules while monitoring system stability and performance using standard OS tools like 'perfmon' or 'top'.
- D. Conduct a small-scale pilot deployment on non-production systems, focusing on performance metrics and observed conflicts. Simultaneously, consult XSIAM documentation for known compatibility issues and recommended exclusions for common security products.
- E. Assume no conflicts will arise as XSIAM is designed to coexist with other security products. Focus solely on network bandwidth assessment for agent communication.

Answer: C,D

Explanation:
Both A and E are crucial. Option A highlights the importance of a phased approach (pilot deployment) to observe real-world behavior and gather data on performance and conflicts. It also emphasizes the necessity of consulting official documentation for known compatibility and recommended exclusions, which are often overlooked but critical for coexistence. Option E describes a sound strategy for progressive rollout and risk reduction. Starting with 'monitor-only' allows the agent to gather data without active enforcement, minimizing immediate impact, while gradually enabling modules helps isolate potential performance or stability issues. B is too aggressive and risky without testing. C is highly disruptive and compromises security. D is a dangerous assumption for any new security product deployment. The question asks for actions to mitigate risks, and a combination of pilot testing, documentation review, and phased policy rollout is the best practice.

NEW QUESTION # 419
A security operations center (SOC) team is experiencing intermittent delays in alert propagation from their on-premises Data Collectors to the XSIAM Data Lake. Network monitoring shows high latency and packet loss between the on-premises network and the cloud provider where XSIAM is hosted. Which of the following communication optimizations or strategies should be considered to mitigate these issues and improve data ingestion reliability, assuming the Data Collectors are properly configured?

- A. Deploy an additional layer of proxy servers between the Data Collectors and the Data Lake to cache data and retransmit failed packets.
- B. Increase the batch size for data uploads from Data Collectors to the Data Lake, and configure Data Collectors to use UDP for ingestion to reduce overhead.
- C. Migrate all log sources directly to cloud-based ingestion, bypassing the on-premises Data Collectors entirely.
- D. Disable TLS encryption for Data Collector communication to reduce overhead and improve throughput.
- E. Implement a dedicated Direct Connect or ExpressRoute link to the cloud provider, and ensure QOS (Quality of Service) is configured to prioritize XSIAM traffic over this link. Also, verify Data Collector's egress bandwidth is sufficient.

Answer: E

Explanation:
Option B directly addresses the root causes of high latency and packet loss. Dedicated network links like Direct Connect or ExpressRoute provide stable, high-bandwidth, low-latency connectivity to the cloud. QOS prioritizes critical traffic, and sufficient egress bandwidth ensures Data Collectors aren't bottlenecked. Option A's UDP suggestion is unreliable for security logs. Option C adds complexity and may not solve the underlying network issue. Option D is a significant architectural change, not an optimization. Option E severely compromises security and is unacceptable for sensitive security data.

NEW QUESTION # 420
A cybersecurity incident response team needs to rapidly ingest PCAP files from network forensics appliances into Cortex XSIAM for analysis. Due to the potentially large size and volume of these PCAP files, the Broker VM chosen for this task must be optimally configured for performance and storage. Which of the following commands or configuration steps would be most relevant for setting up the Broker VM to efficiently handle PCAP ingestion, assuming the PCAP files are transferred to the Broker VM's local storage?

- A. Option A
- B. Option C
- C. Option B
- D. Option D
- E. Option E

Answer: D

Explanation:

NEW QUESTION # 421

An XSIAM deployment utilizes a custom data source for legacy security appliances that export logs in a unique, multi-line JSON format. A newly introduced log type from these appliances is failing ingestion, resulting in fragmented or truncated events in XSIAM. The custom XSIAM parsing rule is defined to handle multi-line events. Given the following snippet of a problematic log:

Which of the following is the most likely cause for the ingestion failure, and how should an XSIAM Engineer approach the fix?

- A. The source appliance is sending events faster than the XSIAM Collector can process them, leading to dropped or truncated events. Implement flow control or reduce the sending rate on the source.
- B. The multi-line log processing logic in XSIAM is not correctly identifying the end of an event. The presence of escaped newline characters ('In') within the 'message' field is confusing the parser, causing it to prematurely terminate the event. The XSIAM parsing rule needs a more robust 'multiline_regex' that explicitly identifies the start of a new JSON object ('A(S) or end of an event CAY).
- C. The custom data source mapping in XSIAM is attempting to parse the 'details.message' field as a single-line string, causing truncation. Modify the schema to handle multi-line strings or CLOB data types if available.
- D. The XSIAM Collector's buffer is too small to handle large multi-line JSON events. Increase the collector's ingestion buffer size via configuration files.
- E. The JSON data contains invalid Unicode characters that XSIAM cannot parse. Convert the source logs to UTF-8 before sending them to the Collector.

Answer: B

Explanation:

This scenario highlights a common pitfall with multi-line parsing: internal newlines. If a multi-line parser relies on simple newline detection, an escaped newline C\n') within a field can trick it into prematurely cutting off an event. Option B correctly identifies this specific issue and proposes a robust 'multiline_regex' (e.g., matching the start of a new JSON object) to correctly delineate events. Option A is a general performance issue. Option C would lead to different parsing errors. Option D would cause complete drops, not fragmentation/truncation of specific events. Option E is about schema definition after parsing, not the initial ingestion and event boundary detection.

NEW QUESTION # 422

An XSIAM tenant has configured a detection rule to identify 'Lateral Movement via PowerShell Remoting'. This rule has a base score of 70. They also have two scoring rules: 1. Scoring Rule A: Condition: = 'DMZ'' and 'alert.destination_zone = 'Internal_Servers''. Action: Additive Score Change: +20. Order: 10.2. Scoring Rule B: Condition: 'alert.process_name contains 'powershell.exe'' and = 'service_account''. Action: Multiplicative Score Change: x0.8. Order: 20. If an alert is generated by the 'Lateral Movement via PowerShell Remoting' rule from a source in 'DMZ' to a 'Internal_Servers' destination, where the process is 'powershell.exe' and the user is a 'service_account', what is the final score of this alert? Assume the XSIAM score is capped at 100 and cannot go below 0.

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4

Answer: E

Explanation:

Let's trace the scoring process based on the 'Order' of the rules: 1. Initial Base Score: 70 2. Scoring Rule A (Order: 10) Condition: alert.source_zone = 'DMZ'' and 'alert.destination_zone = The alert matches this condition. Action: Additive Score Change: +20. Current Score: 70 + 20 = 90'. 3. Scoring Rule B (Order: 20) Condition: 'alert.process_name contains 'powershell.exe'' and 'alert.user_type = 'service_account'' The alert matches this condition. Action: Multiplicative Score Change: x0.8. Final Score: '90 0.8 = 72. The final score is 72. This value is within the 0-100 cap.

NEW QUESTION # 423

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