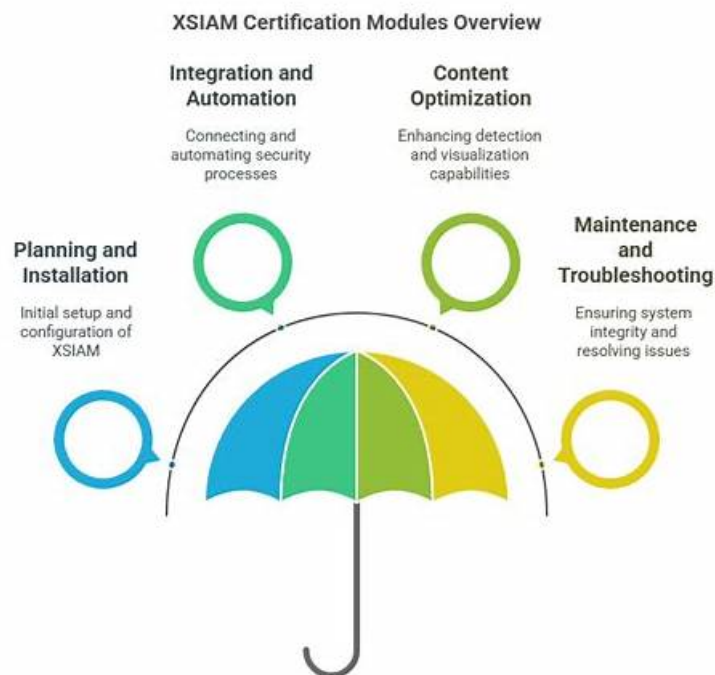


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Palo Alto Networks XSIAM Engineer Sample Questions (Q39-Q44):

NEW QUESTION # 39

An XSIAM engineer is troubleshooting a scenario where endpoint-based threat detections are occurring, but the correlated network

flow data in XSIAM for those specific endpoints is incomplete or missing, hindering comprehensive investigation. The organization uses Palo Alto Networks NGFWs and Cortex XDR agents. Which of the following potential root causes and corresponding troubleshooting steps should the engineer investigate, and why?

- A. Root Cause: The XSIAM Broker VM responsible for NGFW log ingestion is offline or experiencing resource exhaustion. Troubleshooting: Check the Broker VM's status and resource utilization in the XSIAM console, and restart or scale up if necessary.
- B. Root Cause: The Cortex XDR agents are configured in 'Forensics Only' mode, which doesn't send real-time network connection data. Troubleshooting: Change the XDR agent profile to 'Full Protection' or 'Standard' mode to ensure continuous network telemetry is collected.
- C. Root Cause: The endpoints in question are bypassing the NGFW (e.g., direct internet access, VPN exclusion). Troubleshooting: Review network architecture and firewall policies to ensure all relevant endpoint traffic is inspected by the NGFW and logs are generated.
- D. Root Cause: The NGFW is not configured to send traffic logs to the correct XSIAM ingestion profile. Troubleshooting: Verify NGFW log forwarding profiles and ensure the appropriate log types (e.g., Traffic, Threat) are being sent to the XSIAM collector/data lake.
- E. Root Cause: XSIAM's data retention policy for network flow data is shorter than for endpoint data, causing older flow data to be purged. Troubleshooting: Review and adjust the data retention settings for network flow data in XSIAM to match investigation requirements.

Answer: A,B,C,D,E

Explanation:

This is a complex troubleshooting scenario involving multiple potential points of failure, which requires a systematic approach. All listed options are plausible root causes and valid troubleshooting steps: A. Root Cause: NGFW Log Forwarding (Correct): This is a primary suspect. If the NGFW isn't configured to send its traffic logs (which contain network flow data) to XSIAM, then XSIAM won't have the data. Troubleshooting involves verifying the NGFW's log forwarding profiles. B. Root Cause: Cortex XDR Agent Configuration (Incorrect): While the XDR agent does collect network connection data, the question specifically refers to 'network flow data' (implying NGFW/network device logs) correlated with endpoint detections. If XDR detections are occurring, the agent is sending some telemetry. The agent mode affects endpoint-level network visibility, but wouldn't explain missing NGFW network flow data. C. Root Cause: Broker VM Issues (Correct): If NGFW logs are forwarded via a Broker VM (common for on-premise deployments), then an issue with the Broker VM (offline, resource exhaustion) would directly impact log ingestion. Checking its status and resources is crucial. D. Root Cause: Network Bypass (Correct): If endpoint traffic doesn't pass through the NGFW, the NGFW won't generate logs for that traffic, resulting in missing network flow data in XSIAM. This points to a network architecture or policy misconfiguration. E. Root Cause: Data Retention Policy (Correct): XSIAM has configurable data retention. If network flow data has a shorter retention period than endpoint data, older investigations will find correlated network data missing because it has been purged. Adjusting retention is the solution.

NEW QUESTION # 40

Which option should be used when customizing a dashboard in Cortex XSIAM to include a widget that will display data filtered by more than one dynamic value?

- A. Fixed filter
- B. Free text/number
- C. Multi-select
- D. Single-select

Answer: C

Explanation:

The Multi-select option allows a dashboard widget in Cortex XSIAM to be filtered by more than one dynamic value, enabling flexible data exploration and visualization across multiple selected criteria.

NEW QUESTION # 41

An application which ingests custom application logs is hosted in an on-premises virtual environment on an Ubuntu server, and it logs locally to a .csv file.

Which set of actions will allow the ingestion of the .csv logs into Cortex XSIAM directly from the server?

An application which ingests custom application logs is hosted in an on-premises virtual environment on an Ubuntu server, and it logs locally to a .csv file.

Which set of actions will allow the ingestion of the .csv logs into Cortex XSIAM directly from the server?

- A. Install a Broker VM in the environment, and configure the CSV Collector to collect the files of interest.
- B. Install a Cortex XDR agent on the Ubuntu server, and configure the agent to collect the files of interest.
- C. Install XDR Collector on the Ubuntu server, and configure the agent to collect the files of interest.
- D. Install a Broker VM in the environment, and migrate the application to the Broker VM.

Answer: A

Explanation:

The correct approach is to install a Broker VM in the environment and configure its CSV Collector applet to ingest the .csv log files directly from the Ubuntu server. This enables secure ingestion of custom application logs into Cortex XSIAM without modifying the application or requiring an XDR agent on the server.

NEW QUESTION # 42

As a XSIAM engineer, you are tasked with creating a 'Threat Landscape Overview' dashboard that combines insights from incident data, alert data, and external threat intelligence feeds (ingested via custom integrations). The dashboard needs to display: 1) Top 5 MITRE ATT&CK techniques observed, 2) Geolocation of external threat actors, and 3) Correlation of high-severity alerts with specific campaigns. Which of the following XSIAM dashboard features are crucial for achieving this comprehensive view?

- A. Only 'Alerts' and 'Incidents' widgets, as custom integrations are not directly visualizable.
- B. 'Map' widgets for geolocation, 'Table' widgets for MITRE ATT&CK, and 'Correlation' widgets for campaigns. Custom XQL queries with union and join operations across different datasets.
- C. Exporting all data to an external BI tool for visualization due to XSIAM's limited cross-data source visualization.
- D. Using 'Markdown' widgets exclusively for text-based summaries, ignoring visual data representation.
- E. Relying solely on pre-defined security posture reports, as custom dashboards are too complex for this level of correlation.

Answer: B

Explanation:

Creating a comprehensive 'Threat Landscape Overview' requires combining diverse data sources and visualizing them appropriately. Option B correctly identifies the need for 'Map' widgets for geolocation, 'Table' widgets for structured data like MITRE ATT&CK techniques, and 'Correlation' widgets (or custom visualizations built on correlated XQL queries) for linking alerts to campaigns. Crucially, XSIAM's XQL allows for (to combine results from different datasets) and (to merge data based on common fields) operations, enabling complex queries using union join cross-data source insights. Options A, C, D, and E either underutilize XSIAM's capabilities, are inefficient, or are entirely incorrect.

NEW QUESTION # 43

An XSIAM tenant is integrated with an external SOAR platform. A critical SOAR playbook fails to trigger in XSIAM despite incident criteria being met. Upon investigation, you find that the XSIAM 'Incident Mirroring' setting for the relevant incident type is enabled, and the SOAR webhook URL is correctly configured. However, the XSIAM 'Notifications' audit log shows no entries for this specific incident being sent to the SOAR platform. The SOAR platform's logs also show no incoming requests. What advanced troubleshooting step would you perform next, assuming basic network connectivity is verified?

- A. Disable and re-enable the 'Incident Mirroring' setting to force a re-synchronization with the SOAR platform.
- B. Validate the SSL certificate presented by the SOAR platform's webhook endpoint against XSIAM's trusted CAS using an external tool.
- C. Deploy a temporary network sniffer (e.g., tcpdump) on a network segment where the XSIAM collector egresses traffic, to confirm if the webhook call is leaving the XSIAM infrastructure.
- D. Check the XSIAM incident's 'Raw Event' data for any malformed fields that might prevent mirroring due to schema validation issues.
- E. Examine the XSIAM system health dashboards for internal API errors or message queue backlogs that might prevent webhook delivery.

Answer: E

Explanation:

Since the audit logs show no entry for the notification being sent, and the SOAR platform also received nothing, the problem likely lies within XSIAM's internal processing before the webhook even attempts to send. Option B, checking XSIAM's internal system

health dashboards for API errors or message queue backlogs, would reveal if XSIAM itself is struggling to process notifications, preventing them from even reaching the outbound notification module. Options A is a simplistic 'reboot' approach. Option C is less likely; schema validation issues typically result in a different error message or partial mirroring, not a complete absence of an audit log entry. Option D is premature; if the audit log doesn't show the event being sent, it's unlikely to be leaving the XSIAM infrastructure. Option E is relevant if the audit log showed a send attempt and a failure, but not when there's no log entry at all.

NEW QUESTION # 44

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