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Palo Alto Networks Security Operations Professional Sample Questions (Q146-Q151):

NEW QUESTION # 146

A large enterprise uses a custom-built privileged access management (PAM) solution that lacks a direct API integration with Cortex XSIAM. The security team wants to automate the temporary revocation of privileged credentials when XSIAM detects a suspicious login attempt from a compromised account. This requires a Python script to interact with the PAM system's web UI. How would you architect this automation within Cortex XSIAM, considering the lack of a direct API?

- A. Develop a custom XSIAM Action as part of a Playbook, using a
- B. Rely solely on XSIAM's native detection capabilities without attempting any automated remediation with the custom PAM.
- C. Manually create an alert in XSIAM and then manually execute the Python script on a separate server to interact with the PAM UI.
- D. Export the XSIAM incident data to a CSV, manually process it, and then use a separate automation tool to interact with the PAM system.
- E. Utilize a pre-built XSIAM action for PAM integration, assuming the PAM solution will magically appear as an option.

Answer: A

Explanation:
Option C is the most sophisticated and correct approach for this complex scenario. When a direct API is unavailable, a 'Containerized App/Pack' within Cortex XSIAM's Playbook framework allows for the execution of custom code (like a Python script) in a controlled environment. This script can then leverage browser automation libraries (e.g., Selenium) to interact with the web UI of the legacy PAM system, effectively bridging the integration gap. An Automation Rule would trigger this Playbook and its custom action upon detecting the suspicious login. Options A, B, D, and E are either incorrect assumptions, manual, or avoid the problem.

NEW QUESTION # 147
Consider a scenario where a user, 'john.doe', executes a suspicious PowerShell command on an endpoint. Simultaneously, network flow logs show an outbound connection from that endpoint to an unknown IP address, and proxy logs indicate a file upload to an external cloud storage service. All these events occur within a 30-second window Which underlying mechanism is Cortex XSIAM MOST likely leveraging to connect these seemingly distinct log entries into a single incident, attributing them to 'john.doe'?

- A. Temporal correlation and shared attributes (e.g., 'john.doe', endpoint IP) identified by AI/ML algorithms for log stitching.
- B. Deterministic hashing of log content for pattern matching.
- C. User and entity behavior analytics (UEBA) models identifying anomalies.
- D. Signature-based detection rules applied to individual log streams.
- E. Pre-defined alert aggregation rules for specific security policies.

Answer: A

Explanation:
Cortex XSIAM's Log Stitching heavily relies on identifying shared attributes and temporal proximity. In this case, the common attributes 'john.doe' and the endpoint's IP address, combined with the tight 30-second window, allow XSIAM's AI/ML algorithms to correlate these events across different log sources (endpoint, network, proxy) and stitch them together, attributing the entire sequence to the user 'john.doe'. While UEBA might flag the behavior as anomalous, the core mechanism for connecting the raw logs is attribute and temporal correlation.

NEW QUESTION # 148
A Security Operations Center (SOC) using Palo Alto Networks XSOAR for incident management receives a high volume of alerts daily. An analyst is tasked with prioritizing incidents related to potential data exfiltration. Which of the following incident categorization criteria, when combined, would MOST effectively facilitate accurate prioritization for data exfiltration incidents, considering both technical indicators and business impact?

- A. File Hash Reputation (WildFire) and Endpoint OS Version. File hash is good for malware, but OS version isn't a primary exfiltration indicator.
- B. Source IP Geolocation and Destination Port. While useful, these alone may not capture the full context of data exfiltration.
- C. Threat Intelligence Feed Match (e.g., C2 IP from Unit 42) and Affected Asset Criticality (e.g., Crown Jewel Asset). This combines technical indicators with business impact for effective prioritization.
- D. Alert Volume from a specific sensor and Protocol Used. Alert volume can be misleading, and protocol alone might not signify exfiltration.
- E. Time of Day and User Department. These are primarily contextual and less indicative of immediate threat severity.

Answer: C

Explanation:
Effective incident prioritization for data exfiltration requires a combination of strong technical indicators and an understanding of the business impact. Matching an IP to a known Command and Control (C2) server from a reputable threat intelligence source like Unit 42 (Palo Alto Networks' threat research team) provides a high-fidelity technical indicator of a potential breach. Coupling this with the criticality of the affected asset (e.g., a server hosting sensitive customer data, classified as a 'Crown Jewel') directly informs the business risk, enabling accurate prioritization. Other options either lack sufficient technical specificity for exfiltration or don't adequately account for business impact.

NEW QUESTION # 149
A Security Operations Center (SOC) analyst is investigating a suspected lateral movement incident. Cortex XDR has triggered an alert indicating suspicious PowerShell activity originating from a compromised endpoint. The analyst needs to rapidly understand the scope of compromise, specifically identifying other systems the attacker may have accessed using stolen credentials. Which key Cortex XDR elements, in combination, would be most crucial for efficiently tracing the attacker's path and identifying affected assets?

- A. Network connection logs (NetFlow), Firewall logs, and threat intelligence feeds.
- B. Cloud access logs, SaaS application logs, and endpoint forensic images.
- C. File activity logs, DNS queries, and email gateway logs.
- D. User activity logs (logons, group modifications), Asset inventory, and vulnerability scan results.
- E. Telemetry data from endpoint agents (processes, network connections) and User Behavioral Analytics (UBA) data.

Answer: E

Explanation:
To trace lateral movement and identify affected assets, a SOC analyst needs granular insight into both endpoint activity and user behavior. Telemetry data from Cortex XDR agents (processes, network connections, file access) provides the foundational visibility into what happened on the compromised endpoint and how it communicated with other systems. User Behavioral Analytics (UBA) data, powered by Cortex XDR's analytics engine, can highlight anomalous user logons, credential usage patterns (e.g., use of service accounts for interactive logons), and access to unusual resources, which are key indicators of lateral movement using stolen credentials. Options B, C, D, and E provide valuable data but are less directly focused on the immediate task of tracing the attacker's path via credential reuse and identifying compromised systems in the context of lateral movement, especially when considering the integrated capabilities of Cortex XDR.

NEW QUESTION # 150
During an incident response, a playbook needs to dynamically fetch reputation scores for multiple indicators from a third-party threat intelligence platform (TIP). The number of indicators varies per incident. The playbook should then decide the next action based on these scores. Which XSOAR component is best suited for fetching the reputation, processing the results, and making conditional decisions within the flow of a single incident?

- A. A custom Integration, built specifically for this dynamic reputation lookup, running as a background service.
- B. A standalone Job, configured to run every 5 minutes to poll the TIP for new indicator data.
- C. A scheduled Script, which directly interacts with the TIP and updates incident fields based on reputation.
- D. A Python Script, executed as a task within the playbook, leveraging the TIP integration to fetch data and containing conditional logic for decision making.
- E. An Automation Rule, which triggers a separate playbook for each indicator to fetch its reputation.

Answer: D

Explanation:
A Python Script executed as a task within the playbook is the best fit. Scripts are designed to encapsulate specific logic, interact with integrations (like a TIP integration), process data, and return results within the context of a playbook's execution. This allows for dynamic fetching, processing, and conditional branching based on incident-specific data, all within the incident's workflow.

NEW QUESTION # 151
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