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Palo Alto Networks XSIAM Engineer Sample Questions (Q17-Q22):

NEW QUESTION # 17
An XSIAM engineer is investigating a persistent alert from an indicator rule that flags 'attempts to modify critical system files.' The rule's current XQL is:
After analysis, it's determined that legitimate patching and antivirus updates are triggering these alerts. How should the engineer refine this rule to eliminate these false positives while preserving detection of malicious activity?

- A. Add 'and not (process_name in ('msiexec.exe', 'wusa.exe') and parent_process_name = ' TrustedInstaller.exe')' to the XQL query.
- B. Modify the XQL to include a check for the 'digital_signature' of the process performing the write, ensuring it's not signed by Microsoft or the organization's trusted vendors, specifically for update/patch processes.
- C. Filter by and exclude 'SYSTEM' user, as legitimate updates often run as SYSTEM.
- D. Remove the rule, as critical system file modification is too noisy to reliably detect with indicator rules.

- E. Change the 'file_path' to only look for executable files with a .exe' extension, ignoring DLLs.

Answer: B

Explanation:
Option C is the most effective and robust solution for handling legitimate updates. Digital Signatures: Legitimate patching and antivirus updates are almost always performed by digitally signed executables from trusted vendors (like Microsoft for OS updates, or a reputable AV vendor). By filtering based on the absence of a valid, trusted digital signature, you can effectively distinguish legitimate updates from malicious attempts to modify system files. This is a high-fidelity filter. Option A is a surrender. Option B is a partial solution, as patchers and installers can use various processes and parent processes, and 'TrustedInstaller.exe' might not always be the direct parent, also it's often more reliable to use signatures. Option D would eliminate many legitimate updates, as SYSTEM often performs these, and also miss malicious activity by SYSTEM. Option E would completely miss malicious modifications to critical DLLS, which is a common technique.

NEW QUESTION # 18
What is the purpose of using rolling tokens to manage Cortex XDR agents?

- A. To perform administration on agents without requiring static credentials
- B. To periodically rotate encryption keys used for tenant communication
- C. To authorize agents to download and install content updates
  D To temporarily disable the agents during maintenance windows

Answer: A

Explanation:
Rolling tokens in Cortex XDR are used to perform administration on agents without relying on static credentials. This improves security by providing time-limited, automatically rotating tokens that maintain agent management access without exposing long-lived credentials.

NEW QUESTION # 19
An advanced persistent threat (APT) group is suspected of targeting a high-value asset within an organization.
The security team wants to establish a real-time, bidirectional integration between XSIAM and their custom-built honeypot system to quickly identify and analyze APT activity.
The honeypot generates highly detailed JSON logs (e.g., attacker IP, commands executed, exploited vulnerabilities) and also offers an API to dynamically update honeypot configurations (e.g., block attacker IP, change honeypot persona).
Which XSIAM integration strategy would enable the most agile detection and response lifecycle, specifically for a high- fidelity, real-time threat scenario, including the code structure for a critical part of the integration?

- A. The honeypot sends SNMP traps for events to an XSIAM Broker. An XSIAM Playbook uses a 'Run Command' action to execute a shell script on an external server, which then updates the honeypot. Code for API call is external.
- B. The honeypot pushes JSON logs directly to an XSIAM Event Ingest API endpoint. An XSIAM Content Pack defines the data source and a custom 'Honeypot Incident' type. Upon ingestion, a real-time XSIAM Correlation Rule generates an incident. An XSIAM Playbook, triggered by this incident, contains a 'Code' task (Python script) to interact with the honeypot's API. This Python script should robustly handle API authentication, dynamic parameters, and error handling. For example, dynamically setting a block rule:
- C. Honeypot logs are written to a local file, and an XSIAM Collector periodically ingests these files. An XSIAM Correlation Rule detects APT patterns. The response uses a 'Send Email' action to the honeypot admin. Code for API call is not directly applicable in XSIAM.
- D. XSIAM regularly pulls logs from the honeypot via SFTP. XSIAM then sends a notification to a third-party SOAR platform, which orchestrates the honeypot configuration updates. Code structure for XSIAM is limited to basic API calls.

Answer: B

Explanation:
For real-time, high-fidelity threat scenarios involving a custom honeypot, direct API integration with dynamic configuration capabilities is crucial. The honeypot pushing JSON logs directly to the XSIAM Event Ingest API endpoint ensures low-latency ingestion. A custom XSIAM Content Pack and Correlation Rule properly categorize and trigger incidents. The most agile response is achieved by an XSIAM Playbook utilizing a 'Code' task (Python script). This allows for highly customized API interactions,

including dynamic parameter passing (e.g., the attacker IP from the incident) and robust error handling. The provided code snippet demonstrates fetching incident data, extracting the attacker IP, constructing an API payload, and making a POST request, which is exactly what's needed for dynamic honeypot updates. This approach minimizes external dependencies and keeps the automation within XSIAM for better management and auditing. Option A's generic 'Call API' might lack the flexibility and error handling of a 'Code' task for complex scenarios.

NEW QUESTION # 20
Your organization uses a highly customized internal application that performs unique network operations. XSIAM's default 'Network Scan Detected' rule is frequently triggering on this application's legitimate, but unusual, network behavior. The SOC team wants to create a very specific exclusion that only applies to this application's traffic pattern and ensures future updates to the 'Network Scan Detected' rule do not accidentally re-introduce false positives for this application. How would an XSIAM engineer define this exclusion for maximum resilience and specificity?

- A. Implement an XSOAR playbook that automatically closes any 'Network Scan Detected' incident if the 'source_ip' and 'dest_port' match the application's parameters.
- B. Create an XSIAM 'Exclusion' associated with the 'Network Scan Detected' rule. The exclusion condition should combine 'source_ip = AND 'dest_port = 'app_port'' AND 'application_protocol = 'custom_app_protocol_name'&. This exclusion should be marked as a 'permanent' exclusion.
- C. Define a 'Global Exclusion' in XSIAM for all events where 'source_ip = 'app_server_ip''.
- D. Modify the 'Network Scan Detected' rule's KQL query to filter out events originating from the application's source IP address and destination port.
- E. Create a custom 'Allowed List' in XSIAM that includes the application's source IP and destination port, then reference this list in a 'Suppression Rule' that triggers only for the 'Network Scan Detected' alert.

Answer: B

Explanation:
Option B provides the maximum resilience and specificity. Creating a direct 'Exclusion' tied to the specific 'Network Scan Detected' rule ensures that the exclusion logic is tightly coupled with the rule itself. By combining multiple fields (source IP, destination port, AND custom application protocol), you create a very precise filter. Marking it as 'permanent' (or without an expiration date) ensures it persists through rule updates, as the exclusion is applied to the rule's output based on specific event characteristics, not by modifying the rule's internal logic. Option A is a rule modification, less maintainable. Option C is reactive. Option D is too broad. Option E is a valid method, but an 'Exclusion' directly on the rule is generally preferred for preventing false positives at the rule evaluation stage, rather than suppressing alerts post-generation.

NEW QUESTION # 21
An XSOAR custom integration developed in Python uses a third-party library that requires specific environment variables to be set for proxy configuration. The integration works fine when tested in the XSOAR Development playground, but fails with 'ConnectionRefusedError' when deployed to a production engine. You've verified network connectivity from the engine to the external service. What is the most probable cause and how would you debug it?

- A. The external service's firewall is blocking connections from the production XSOAR engine's IP address, but not from the development environment's IP.
- B. The XSOAR engine's network configuration has a DNS resolution issue for the external service's hostname in the production environment.
- C. The proxy environment variables (e.g., , are not correctly configured or inherited within the Docker container where the production XSOAR engine's integration runs.
- D. The Python version on the production XSOAR engine is different from the development environment, causing library incompatibility.
- E. The custom integration's Docker image in production is missing a dependency required by the third-party library, leading to a silent failure before connection.

Answer: C

Explanation:
'ConnectionRefusedError' points to an inability to establish a connection. If the integration works in dev and network connectivity is verified, but environment variables are crucial for proxy, the most probable cause is that these variables are not correctly set or accessible within the production engine's isolated container environment (B). This is a common issue when deploying Dockerized applications where environment configuration differs between environments. Debugging would involve checking the engine's

environment variables via its CLI or XSOAR's demisto.getEnv()' function if exposed.

NEW QUESTION # 22
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