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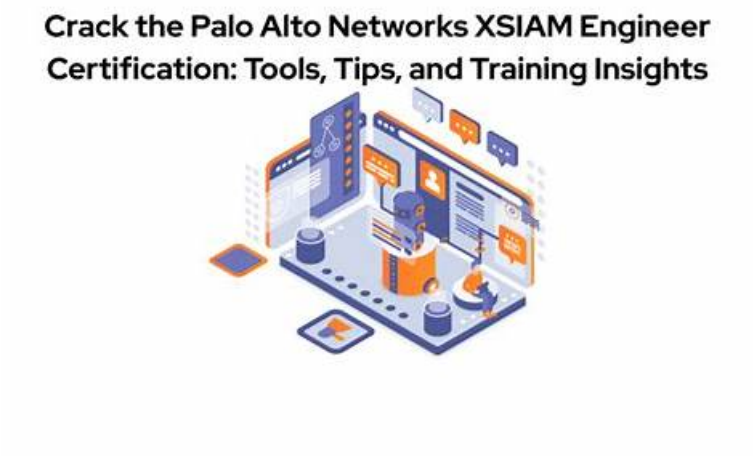

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Palo Alto Networks XSIAM Engineer Sample Questions (Q218-Q223):

NEW QUESTION # 218
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:

```
dataset = xdr_data | filter event_type = 'File Write' and file_path in ('C:\Windows\System32\ntdll.dll',
'C:\Windows\System32\kernel32.dll') and not process_name = 'svchost.exe'
```

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. 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.
- B. Remove the rule, as critical system file modification is too noisy to reliably detect with indicator rules.
- C. Filter by and exclude 'SYSTEM' user, as legitimate updates often run as SYSTEM.
- D. Add 'and not (process_name in ('msiexec.exe', 'wusa.exe') and parent_process_name = ' TrustedInstaller.exe')' to the XQL query.

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

Answer: A

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 # 219
While using the playbook debugger, an engineer attaches the context of an alert as test data.
What happens with respect to the interactions with the list objects via tasks in this scenario?

- A. The original content of the list is not altered, but the original context is, because XSIAM commands are running within debug mode.
- B. The original content of the list and the original context are not altered, because Cortex XSIAM is running inside debug mode.
- C. The original content of the list is altered, but the original context is not, because Cortex XSIAM commands interact directly with the original list objects within debug mode.
- D. The original content of the list and the original context are altered, because Cortex XSIAM tasks interact directly with the objects, even within debug mode.

Answer: B

Explanation:
When running the playbook debugger with attached test data, Cortex XSIAM operates entirely in debug mode, meaning neither the original list objects nor the original context are altered. All interactions happen in an isolated debug environment to avoid impacting production data.

NEW QUESTION # 220
An e-commerce company is evaluating its existing incident response (IR) procedures and tooling against XSIAM's capabilities. Their current IR process is largely manual, relying on disparate logs from multiple point solutions (SIEM, EDR, Firewall logs) and manual correlation. They use a separate ticketing system (Jira) for incident tracking. How does XSIAM's XDR/SIEM/SOAR convergence benefit this company in improving its IR posture, and what specific steps should be taken during the XSIAM planning phase to maximize these benefits?

- A. Benefits: XSIAM is a pure SIEM, offering only enhanced log aggregation. Planning: Focus solely on ingesting more log sources into XSIAM for better historical analysis.
- B. Benefits: XSIAM centralizes telemetry, automates correlation, and provides integrated response actions. Planning: (1) Map existing IR playbooks to XSIAM's XSOAR capabilities, identifying automation opportunities. (2) Define data ingestion requirements for all relevant security tools (endpoints, network, cloud, identity) to feed (3) Plan for API integrations with existing systems like Jira for bi-directional updates, rather than full replacement.
- C. Benefits: XSIAM provides an executive dashboard for security metrics. Planning: Configure executive reports to display security posture improvements.
- D. Benefits: XSIAM is only for network-based threats. Planning: Ensure all network devices are Palo Alto Networks NGFWs for full compatibility.
- E. Benefits: XSIAM replaces Jira and all existing security tools. Planning: Immediately decommission all legacy systems and migrate incident data to XSIAM.

Answer: B

Explanation:
XSIAM's strength lies in its convergence of XDR, SIEM, and SOAR capabilities. For a company with manual IR, this translates to significant benefits: Centralized Telemetry & Automated Correlation: XSIAM ingests diverse data sources (endpoint, network,

cloud, identity, applications) and uses AI/ML to automatically correlate events across these domains, reducing manual effort and improving detection accuracy. Integrated Response Actions (SOAR): XSIAM incorporates XSOAR's orchestration and automation engine, allowing security teams to define and execute automated playbooks for enrichment, containment, and remediation directly from an alert or incident. During planning, to maximize these benefits: 1. Playbook Mapping: Review existing manual IR procedures and map them to XSOAR's automation capabilities. Identify which steps can be fully automated, partially automated, or require human intervention, and design playbooks accordingly. 2. Data Ingestion Strategy: Ensure all critical security telemetry (endpoint logs from Cortex XDR, network logs, cloud logs, identity logs) are properly configured for ingestion into XSIAM. This provides the comprehensive data needed for XSIAM's analytics. 3. API Integrations: Rather than attempting a full replacement of existing systems like Jira, plan for robust API integrations. This allows XSIAM to automatically create or update tickets in Jira, and potentially receive updates from Jira back into XSIAM, maintaining workflow continuity and avoiding disruption during the transition. This allows the organization to leverage XSIAM's capabilities while integrating with established operational tools.

NEW QUESTION # 221
Consider the following XSIAM correlation rule pseudo-code designed to detect a suspicious 'Golden Ticket' attack attempt, where an attacker might try to use a forged Kerberos ticket:

```
rule 'Golden Ticket Attempt Detection' {  profile_id = 'Kerberos_Anomaly_Profile'  detection {    event_type =
'authentication_log'    and service_name = 'krbtgt'    and result = 'success'    and source_ip in ('internal_network_
segment')    and (NOT (process_name = 'lsass.exe' and username = 'SYSTEM'))    and (duration > '5s' OR user_agent =
'unknown')    and (severity >= 'high' OR custom_field_1 = 'suspicious_activity')  }  correlation {    antecedent_events =
[      {        event_type = 'authentication_log'          and username = triggered_event.username          and result =
'failed'        count(event) >= 5 within 300s          group_by = ['source_ip']      },      {        event_type =
'process_creation_log'        and process_name = 'mimikatz.exe'        and target_username = triggered_event.username
within 600s      }    ]  }  actions {    alert_severity = 'Critical'    orchestration_playbook =
'Incident_Response_Golden_Ticket'  }}
```

Based on a new threat intelligence report, a 'Golden Ticket' attack can now be executed without 'mimikatz.exe' and often involves a 'service ticket' request from a newly created user account. How should this XSIAM rule be optimized to align with the updated threat intelligence, while maintaining a low false positive rate?

- Remove the `process_creation_log` correlation, and add an additional correlation for 'new_user_creation_log' where `account_age < 24h`, then adjust the `service_name` to include 'service_ticket' alongside 'krbtgt'.
- Increase the `duration` threshold to '60s' and remove the 'failed login' correlation entirely, relying only on the `krbtgt` success event.
- Change the `service_name` to only 'service_ticket' and add a global exclusion for all successful Kerberos authentication events.
- Keep the existing rule as is, as 'Golden Ticket' always involves Mimikatz, and the new information is irrelevant for rule optimization.
- Modify `profile_id` to 'Credential_Theft_Profile' and add a correlation NOT (`source_ip = 'trusted_AD_controllers'`).

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

Answer: C

Explanation:
Option A is the most effective and accurate optimization. The updated threat intelligence states that Mimikatz is not always present and new user accounts are involved, along with 'service_ticket' requests. Removing the Mimikatz correlation and adding a 'new_user_creation_log' correlation with an 'account_age' condition directly addresses these points. Adjusting the service_name to include 'service_ticket' broadens the initial detection phase to cover the new attack vector. Options B, C, D, and E either degrade the rule's effectiveness, introduce new false negatives, or are not directly relevant to the described threat intelligence update.

NEW QUESTION # 222
A global enterprise uses XSIAM for centralized security monitoring. They've discovered that highly critical but extremely noisy network device logs (e.g., connection resets, high-volume legitimate traffic) are consuming excessive Data Lake storage and impacting query performance, even after initial parsing. These logs contain useful metadata (source/dest IP, port, protocol) but most of the raw message content is irrelevant for long-term retention or immediate security analysis, yet is still stored. To optimize storage, reduce ingestion costs, and improve query efficiency without losing critical metadata, which Data Flow content optimization strategy is best?

- A. Implement a project() operation early in the Data Flow to remove the large, irrelevant raw message field (e.g., event.message) after extracting all necessary metadata, ensuring only optimized fields are stored in the Data Lake.
- B. Configure a retention policy on the Data Lake specific to these log types, setting a very short retention period (e.g., 7 days)

to limit storage consumption.

- C. Filter out these noisy logs entirely at the Data Collector level using a drop rule based on event type or source, losing all metadata.
- D. Transform the raw log message content into a more compact, compressed format (e.g., Base64 encoded) before storing it in the Data Lake, and decompress it during XQL queries.
- E. Use XSIAM's 'Summarization' feature to aggregate these logs into summary events, losing individual log details but retaining counts and basic statistics.

Answer: A

Explanation:
Option B is the most effective content optimization strategy for this scenario. By using a operation (or an implicit projection project ( ) by only keeping the fields you want), you explicitly select which fields are retained in the Data Lake. If the raw field is large and event . message largely irrelevant after parsing, removing it after extracting all necessary metadata (like source/dest IP, port, protocol) directly reduces storage consumption and improves query performance because XSIAM has less data to index and retrieve. This is content optimization at its core, as you're optimizing the content that is actually stored. Option A leads to data loss. Option C manages retention post-ingestion but doesn't optimize the ingested data itself. Option D might be useful for certain analytics but loses granular details required for specific threat hunting. Option E adds complexity and query overhead for decompression.

NEW QUESTION # 223
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