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Palo Alto Networks XSIAM Engineer Sample Questions (Q41-Q46):

NEW QUESTION # 41
A large multinational corporation is deploying Cortex XSIAM globally. They have data centers in North America, EMEA, and APAC. Due to data residency laws and network latency concerns, data from each region must be ingested by an XSIAM Engine deployed within that respective region. However, all Engines must report to a single XSIAM cloud tenant. Which of the following architectural considerations and configurations are essential for this global deployment to be successful and compliant?

- A. Deploy a single, centralized XSIAM Engine in North America and configure all regional data sources to forward logs across continents, as XSIAM's cloud handles regional compliance.
- B. Use separate XSIAM tenants for each geographical region to address data residency, as a single tenant cannot handle multi-regional data ingestion.

- C. Configure VPN tunnels between all regional Engines to allow them to share log data before sending it to the XSIAM cloud.
- D. Deploy an XSIAM Engine in each region, ensuring each Engine has a direct, high-bandwidth connection to the XSIAM cloud tenant's region. Configure region-specific data sources to send logs to their local Engine, and leverage XSIAM's native data residency features if applicable within the cloud tenant.
- E. Deploy an XSIAM Engine in each region, but these Engines should only collect data from endpoints within their own data center, ignoring other regional data sources for simplicity.

Answer: D

Explanation:
For global deployments with data residency and latency requirements, option B is the correct and recommended approach. Deploying regional XSIAM Engines ensures that data is ingested and processed locally before being forwarded to the XSIAM cloud, addressing latency and compliance. Crucially, each Engine must have robust connectivity to the XSIAM cloud tenant. While a single XSIAM tenant can manage multiple Engines across regions, leveraging XSIAM's data residency features (if available for specific cloud components) within that tenant is key for compliance. Option A violates latency and residency requirements. Option C ignores regional data sources outside the immediate data center. Option D is incorrect; a single XSIAM tenant can manage multi-regional Engines. Option E is unnecessary and inefficient for direct ingestion to the XSIAM cloud.

NEW QUESTION # 42
An XSIAM Playbook is being developed to automate the analysis of newly discovered command-and-control (C2) domains. The Playbook receives a domain as input. It must perform the following actions: 1. Resolve the domain to IP addresses. 2. Perform WHOIS lookups on the domain and each resolved IP. 3. Query multiple external threat intelligence platforms (TIPS) for reputation and associated IOCs. 4. Store all collected enrichment data in the incident context and tag the incident. 5. If any TIP returns a 'malicious' verdict, block the domain and all associated IPs on a Palo Alto Networks NGFW via API. Which combination of Playbook tasks and data handling mechanisms are essential and efficient for this end-to-end automation?

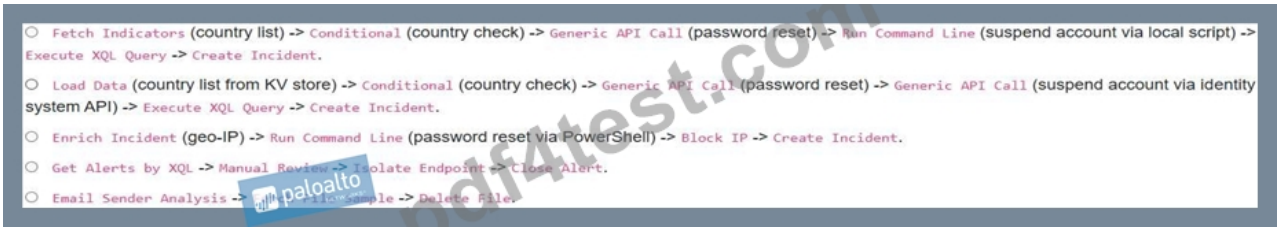
- Fetch Indicators (for domain) -> Enrich Indicator (for WHOIS) -> Block IP (for NGFW) -> Update Incident (for tagging).
- Run Command Line (for nslookup and WHOIS) -> Loop (for multiple TIPs with Generic API Call) -> Set Custom Fields -> Generic API Call (for NGFW API) -> Update Incident (for tagging).
- DNS Resolve -> WHOIS Domain Lookup -> Loop (for resolved IPs with WHOIS IP Lookup) -> Loop (for multiple TIPs with Generic API Call) -> Set Incident Field (for data storage) -> Update Incident Tags -> Generic API Call (for NGFW API).
- XQL Search (for existing domain data) -> Manual Review -> Email Message (to security team) -> Close Alert.
- Fetch File Sample -> Scan File Hash -> Isolate Endpoint.

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

Answer: A

Explanation:
Option C offers the most complete and efficient approach: - 'DNS Resolve: Directly resolves the domain to IPs within XSIAM. - 'WHOIS Domain Lookup' and 'WHOIS IP Lookups (within a 'Loop'): Dedicated tasks for WHOIS lookups on domains and IPs. - SLOOP' (for multiple TIPS with 'Generic API Call'): Allows iterating through various TIPS efficiently using their APIs for reputation checks. - 'Set Incident Field& (for data storage): The correct way to store collected enrichment data within the incident context. - 'Update Incident Tags : For applying relevant tags based on the analysis. - 'Generic API Call' (for NGFW API): The standard and secure method to interact with a Palo Alto Networks NGFW for blocking, especially for dynamic blocks like this. Option B uses 'Run Command Line which is less integrated and less secure for external lookups and interactions. Option A is too simplistic. Options D and E are completely off-topic for the scenario.

NEW QUESTION # 43
A sophisticated attack involves lateral movement through compromised service accounts. An XSIAM Playbook is triggered by an alert indicating a service account login from an unusual country The Playbook needs to: 1. Validate the country against a trusted list. 2. If untrusted, initiate a password reset for the service account via an external identity management system API. 3. Suspend the service account temporarily. 4. Collect process and network connection data from the affected host using XQL. 5. Create a high-severity incident. Which of the following XSIAM Playbook task sequences and configurations, considering best practices for security and efficiency, would most accurately implement this scenario?



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

Answer: B

Explanation:
Option B provides the most accurate and secure implementation: 1. 'Load Data' (country list from KV store): Best practice for loading trusted lists securely and efficiently within a playbook. 2. 'Conditional' (country check): For branching based on the validation. 3. "Generic API Call' (password reset): To interact with an external identity management system for resetting passwords. This is more robust and scalable than 'Run Command Line' for external systems. 4. 'Generic API Call' (suspend account via identity system API): Similar to password reset, interacting with an identity system API is the proper way to suspend an account, ensuring centralized management and logging. 'Run Command Line' for suspension could be less secure or less integrated. 5. 'Execute XQL Query': For collecting specific data from XSIAM's rich dataset. 6. 'Create Incident: To log the high-severity event. Option A's 'Run Command Line' for suspension is less ideal than API. Options C, D, E are irrelevant or incomplete for the scenario.

NEW QUESTION # 44
A large enterprise is migrating its legacy SIEM to Palo Alto Networks XSIAM. The security operations center (SOC) currently uses a proprietary threat intelligence platform (TIP) and an incident response (IR) ticketing system. The goal is to automate the ingestion of threat intelligence into XSIAM and the creation of IR tickets for high-fidelity alerts. Which of the following XSIAM automation planning considerations is paramount to ensure seamless data flow and avoid alert fatigue?

- A. Developing custom Python scripts for each individual threat indicator instead of using XSIAM's native playbooks.
- B. Limiting the number of automated playbooks to avoid overwhelming the XSIAM engine.
- C. Defining a comprehensive schema mapping between the TIP's data fields and XSIAM's Common Information Model (CIM) for automatic correlation.
- D. Prioritizing the integration with the IR ticketing system over the TIP, as incident response is more critical.
- E. Implementing a daily manual review process for all ingested threat intelligence before XSIAM processes it.

Answer: C

Explanation:
For seamless data flow and to avoid alert fatigue, defining a comprehensive schema mapping between external data sources (like a TIP) and XSIAM's Common Information Model (CIM) is crucial. This ensures that threat intelligence is correctly parsed, correlated, and actionable within XSIAM, enabling accurate alert generation and reducing false positives. Options B, C, D, and E represent less efficient, reactive, or manual approaches that would hinder automation goals.

NEW QUESTION # 45
A large enterprise uses XSIAM for comprehensive security. They have a strict policy against the use of insecure authentication protocols like NTLMv1 , even for internal services. They want to create an ASM rule to detect any internal server or application attempting to authenticate using NTLMv1. Given that XSIAM collects authentication logs from various sources (Active Directory, Linux authentication, network authentications), which of the following XQL approaches would be most effective for detecting NTLMv1 usage across their distributed environment?

- A.
```
dataset = xdr_raw_events | filter raw_log contains 'NTLMv1' | limit 100
```
- B.
```
dataset = xdr_network_sessions | filter app_protocol = 'SMB' and signature_name = 'SMB_NTLMv1_Attempt'
```

- C. Combine insights from 'xdr_authentication_logs' (for protocol details) and 'xdr_network_sessions' (for application protocol and potential deep packet inspection insights if available) to precisely identify NTLMv1. An example would be:

```
union
  (dataset = xdr_authentication_logs | filter authentication_protocol = 'NTLMv1' | select actor_device_ip, action_device_ip, user_name, authentication_protocol),
  (dataset = xdr_network_sessions | filter app_protocol = 'SMB' and signature_name = 'SMBv1_Traffic_Detected' | select src_ip as actor_device_ip, dest_ip as action_device_ip, 'NTLMv1_Network_Observed' as authentication_protocol)
```

- D.

```
dataset = authentication_logs | filter authentication_protocol = 'NTLM' and authentication_version = 'v1' | group by source_ip, dest_ip, username |
count_distinct authentication_id as num_v1_auths
```

- E.

```
dataset = xdr_endpoint_events | filter event_type = 'authentication_failure' and failure_reason contains 'NTLMv1'
```

Answer: C

Explanation:
Option E is the most comprehensive and effective approach for detecting NTLMv1 across a distributed environment in XSIAM. It leverages the 'union' operator to combine data from different relevant datasets. is ideal for explicit authentication protocol details, while can provide insights from network-level detections (like deep packet inspection signatures if available for NTLMv1 or related SMBv1 traffic, which often implies NTLMv1 usage). This multi-source correlation provides a more robust and complete picture. Option A is too broad and inefficient. Option B assumes a specific 'authentication_version' field, which might not be uniformly present across all authentication logs. Option C relies solely on a specific network signature, which might not always fire or be available for all NTLMv1 scenarios. Option D focuses only on failures and might miss successful NTLMv1 authentications.

NEW QUESTION # 46
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