

# Exam Palo Alto Networks XSIAM-Engineer Reference - XSIAM-Engineer Relevant Answers



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## Palo Alto Networks XSIAM-Engineer Exam Syllabus Topics:

| Topic   | Details   |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"><li>• Maintenance and Troubleshooting: This section of the exam measures skills of Security Operations Engineers and covers post-deployment maintenance and troubleshooting of XSIAM components. It includes managing exception configurations, updating software components such as XDR agents and Broker VMs, and diagnosing data ingestion, normalization, and parsing issues. Candidates must also troubleshoot integrations, automation playbooks, and system performance to ensure operational reliability.</li></ul>               |
| Topic 2 | <ul style="list-style-type: none"><li>• Integration and Automation: This section of the exam measures skills of SIEM Engineers and focuses on data onboarding and automation setup in XSIAM. It covers integrating diverse data sources such as endpoint, network, cloud, and identity, configuring automation feeds like messaging, authentication, and threat intelligence, and implementing Marketplace content packs. It also evaluates the ability to plan, create, customize, and debug playbooks for efficient workflow automation.</li></ul>                        |
| Topic 3 | <ul style="list-style-type: none"><li>• Planning and Installation: This section of the exam measures skills of XSIAM Engineers and covers the planning, evaluation, and installation of Palo Alto Networks Cortex XSIAM components. It focuses on assessing existing IT infrastructure, defining deployment requirements for hardware, software, and integrations, and establishing communication needs for XSIAM architecture. Candidates must also configure agents, Broker VMs, and engines, along with managing user roles, permissions, and access controls.</li></ul> |
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| Topic 4 | <ul style="list-style-type: none"> <li>• <b>Content Optimization:</b> This section of the exam measures skills of Detection Engineers and focuses on refining XSIAM content and detection logic. It includes deploying parsing and data modeling rules for normalization, managing detection rules based on correlation, IOCs, BIOCs, and attack surface management, and optimizing incident and alert layouts. Candidates must also demonstrate proficiency in creating custom dashboards and reporting templates to support operational visibility.</li> </ul> |
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## >> Exam Palo Alto Networks XSIAM-Engineer Reference <<

## XSIAM-Engineer Relevant Answers - Practice XSIAM-Engineer Test Engine

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### Palo Alto Networks XSIAM Engineer Sample Questions (Q341-Q346):

#### NEW QUESTION # 341

An organization is migrating legacy detection logic from a SIEM to XSIAM. One critical rule identifies a specific sequence of system calls indicative of kernel-level rootkit activity: 'Process\_Creation -> File\_Write\_to\_System32 -> Driver\_Load'. In XSIAM, how can this multi-stage behavioral indicator be most effectively implemented as a BIOC rule to ensure high fidelity and minimal false positives, considering the distributed nature of XDR data?

- A. Write a Python script that pulls all Process, File, and Driver events from XSIAM's API and performs correlation outside the platform.
- B. Use an IOC rule to detect the presence of known rootkit file hashes in System32.
- C. Focus only on detecting 'Driver\_Load' events, as this is the final stage of rootkit installation.
- **D. Develop a single BIOC rule using XQL's 'pattern' command to specify the ordered sequence of events, ensuring specific attributes like 'Process.PID or Host.ID match across stages, and apply filtering for legitimate activity.**
- E. Create three separate rules, one for each event type, and manually correlate the alerts in the XSIAM console.

**Answer: D**

Explanation:

Option B is the most effective and native XSIAM approach. Option A would lead to significant manual effort and delayed detection. Option C is an IOC approach, which is reactive and won't catch unknown rootkits. Option D misses crucial preceding stages. Option E bypasses XSIAM's powerful correlation capabilities and adds unnecessary complexity. XSIAM's XQL (Cortex Query Language) with the 'pattern' command is specifically designed for multi-stage threat detection. It allows defining a sequence of events, linking them by common identifiers (like PID, Host ID, User ID), and applying detailed filters to exclude benign activities, resulting in high-fidelity BIOCs for complex attack patterns like rootkit installation.

#### NEW QUESTION # 342

A critical XSIAM automation rule is designed to automatically suppress 'Informational' severity incidents that match a specific set of criteria (e.g., source IP, specific message content). However, after deployment, you observe that some matching incidents are being suppressed, but others are not, even though they appear to meet the exact same criteria. There are no errors reported in the XSIAM automation logs. What is the most effective debugging strategy to pinpoint why certain incidents are being missed?

- A. Deconstruct the automation rule into smaller, isolated rules to test each condition individually and identify the failing one.
- B. Review the XSIAM 'Automation History' for the rule, looking for skipped executions or detailed logs on why a specific incident was not processed.
- **C. Check for other, higher-priority XSIAM automation rules that might be executing first and altering incident properties before this suppression rule gets a chance to evaluate.**
- D. Temporarily modify the automation rule to also 'tag' or 'comment' on incidents it would have suppressed, and then manually compare the properties of suppressed vs. unsuppressed incidents.
- **E. Export the incident data (including all fields and properties) for both suppressed and unsuppressed incidents and perform a**

diff analysis to identify subtle discrepancies.

**Answer: C,E**

Explanation:

This scenario points to a subtle mismatch in conditions. If the rule sometimes works and no errors are reported, the issue lies in the data itself or the rule's evaluation logic. Exporting and diffing the full incident data (B) is highly effective because it allows for granular comparison of all fields, including potential hidden characters, different casing, or subtle formatting that might cause a condition mismatch. Option E is also critical: XSIAM automation rules execute in a specific order (priority-based). If another rule modifies an incident (e.g., changes a tag or field value) before the suppression rule evaluates, it could cause the suppression rule to miss incidents. Options A and D are useful for testing individual conditions but less efficient for subtle data discrepancies or execution order issues. Option C is useful if the rule failed, but here it's about missing incidents without explicit failure.

### NEW QUESTION # 343

A CISO has asked an engineer to create a custom dashboard in Cortex XSIAM that can be filtered to show incidents assigned to a specific user.

Which feature should be used to filter the incident data in the dashboard?

- A. Report template to set the incident user filter
- **B. Filters and inputs in the custom dashboard**
- C. Incident summary view to filter by user
- D. Visualization filter options in the widget configuration

**Answer: B**

Explanation:

To show incidents assigned to a specific user in a Cortex XSIAM custom dashboard, the engineer should use filters and inputs in the custom dashboard. This enables dynamic filtering of incident data, allowing the dashboard to be customized based on user assignment.

### NEW QUESTION # 344

Consider the following XSIAM playbook action snippet intended to update an incident artifact. An engineer reports that while the playbook runs without errors, the incident artifact is not being updated as expected.

```
- setIncident: incidentId: ${incident.id} artifacts: - type: "IP Address" value: ${input.ip_address} labels: -  
  "Enriched Data" fields: - key: "threat score" value: "${enrichment_result.score}" - key: "last_seen" value:  
    "${enrichment_result.timestamp}" operation: 'append'
```

Which of the following is the most likely reason for the incident artifact not being updated with the new 'threat\_score' and 'last\_seen' fields?

- ☐ The operation: 'append' is incorrect for updating existing artifacts; it should be operation: 'update' or omitted for default behavior.
- ☐ The input.ip\_address variable is not correctly populated, causing the artifact to be skipped.
- ☐ The fields threat\_score and last\_seen are not defined as custom fields for the 'IP Address' artifact type in the XSIAM schema or content pack.
- ☐ The enrichment\_result object is empty or does not contain the expected keys score and timestamp.
- ☐ The playbook lacks the necessary permissions to modify incident artifacts.

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

**Answer: A**

Explanation:

While 'D' (empty enrichment\_result) would prevent data from being added, and 'A' (incorrect operation) could cause issues, the most fundamental reason for custom fields not being updated or appearing is that they haven't been properly defined in the XSIAM data model. For custom fields like 'threat\_score' or 'last\_seen' to be associated with an artifact type (like 'IP Address'), they must be explicitly defined in a Content Pack as part of the artifact's schema. Without this definition, XSIAM doesn't know how to store or display these new fields, even if the playbook attempts to set them. The 'append' operation for artifacts typically adds a new artifact if not found or updates its labels if found; for existing artifact's fields, the fields themselves need to exist in the schema.

### NEW QUESTION # 345

A global enterprise uses XSIAM and has different SOC teams responsible for different geographical regions. When an incident occurs, the default incident layout shows all available fields, leading to information overload for regional teams who only care about region-specific attributes (e.g., 'Region', 'Local Compliance Regulations'). How can XSIAM's content optimization capabilities be leveraged to provide a tailored incident layout based on the user's role or assigned region, without creating multiple duplicate incident types?

- A. Utilize XSIAM's 'Layout Context' feature, defining different incident layouts that dynamically apply based on criteria like incident 'tags' (e.g., 'region:APAC', 'region:EMEA') or user group membership, allowing different views for different teams.
- B. Develop custom scripts to filter incident data before it's displayed in the XSIAM UI.
- C. Manually train each SOC analyst to ignore irrelevant fields.
- D. Implement an external workflow automation tool to pre-process incidents.
- E. Create separate XSIAM instances for each geographical region.

**Answer: A**

Explanation:

To provide tailored incident layouts based on user roles or region without duplicating incident types, XSIAM's 'Layout Context' feature is the most suitable content optimization capability. This allows defining multiple layouts for a single incident type, which are then dynamically applied based on conditions like incident tags (e.g., 'region:APAC') or the user's group membership, ensuring that regional teams see only the most relevant information. Options A, C, D, and E are either impractical, inefficient, or do not directly address dynamic layout customization within XSIAM.

### NEW QUESTION # 346

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