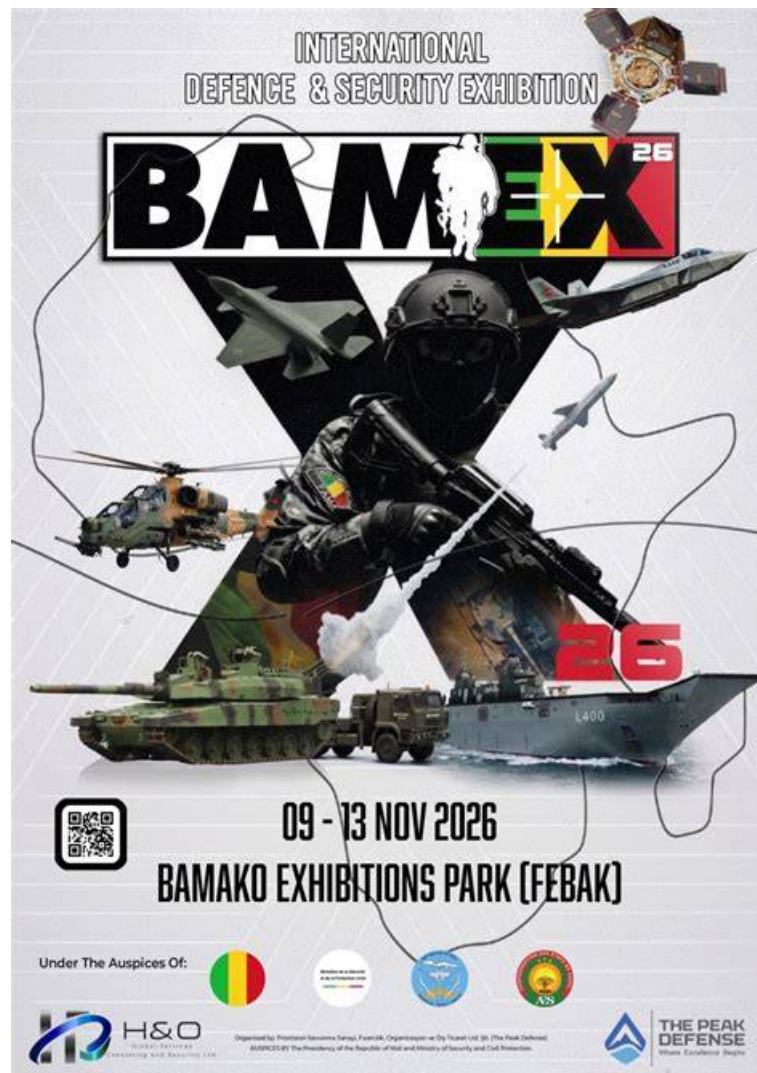


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Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Playbook Development: This domain addresses automation through playbook creation including task configuration, context data manipulation, various task types, sub-playbooks with looping, filters and transformers, debugger usage, built-ins and scripts, automation script creation, and job management.
Topic 2	<ul style="list-style-type: none"> Incident Interactions and Reporting: This domain covers incident operations including states and actions, War Room activities, incident relationships, and dashboard and report configuration for metrics and visualization.
Topic 3	<ul style="list-style-type: none"> Use Case Planning and Development: This domain focuses on designing security use cases through incident and indicator lifecycle management, field and layout customization, classifier and mapper configuration, incident creation methods, pre post-processing, and incident type configuration with playbooks, layouts, SLAs, and lists.
Topic 4	<ul style="list-style-type: none"> Planning, Installation, and Maintenance: This domain covers system setup and administration including authentication configuration, engine deployment, dev prod environment planning, Marketplace pack management, integration instance configuration, and system maintenance.
Topic 5	<ul style="list-style-type: none"> Threat Intelligence Management: This domain focuses on threat intelligence operations including indicator creation and configuration, indicator relationships, enrichment with source reliability, external intelligence sharing, and exclusion list management.

Palo Alto Networks XSOAR Engineer Sample Questions (Q124-Q129):

NEW QUESTION # 124

What is used to trigger playbooks automatically based on the classification of an incident?

- A. Indicator type
- **B. Incident types**
- C. Incoming mapper
- D. Integration configuration

Answer: B

NEW QUESTION # 125

An engineer's organization system is registered in the following manner: <SiteName-SystemID- Username>.

The engineer created a new indicator type for detecting systems using regex. The engineer would now like the username to be created as a separate 'User' indicator automatically once a system is found.

What is the most efficient way for the engineer to achieve this?

- A. Create a custom indicator field named 'username' and link it to the internal system indicator
- **B. Create a new indicator type of the internal username and set a formatting script to extract only the username**
- C. Change the reputation command for the internal system indicator type
- D. Create a new indicator type of the internal username and have the regex included on any string that has dash at the beginning

Answer: B

Explanation:

Reference: <https://docs.paloaltonetworks.com/cortex/cortex-xsoar/6-0/cortex-xsoar-threat-intel-management-guide/manage->

NEW QUESTION # 126

If a known malicious domain is no longer associated with a specific IP address, which action will make the association inactive?.

- A. Expire the IP address indicator.
- B. Update the relationship type.
- **C. Revoke the relationship.**
- D. Update the indicator relationship description.

Answer: C

Explanation:

XSOAR's Threat Intelligence module represents connections between indicators-such as domain # IP mappings-usingrelationships. The Admin Guide explains that relationships have attributes including direction, type, andstate, allowing analysts to mark them as active or inactive. When an observed association (such as a malicious domain pointing to a particular IP address) is no longer valid, the platform provides the ability to revoke the relationship, which sets its state to inactive without deleting the indicator or removing historical context.

Revoking is the correct method because it preserves historical intelligence for correlation, investigations, and audit trails while preventing outdated relationships from impacting enrichment or automated processes.

Updating the relationship type (option B) merely changes classification, not the state. Expiring the IP address indicator (option C) affects the indicator itself-not the relationship-and does not correctly mark that the specific association has ended. Updating the description (option D) is cosmetic only and does not change operational behavior.

Thus,revoking the relationship(option A) is the documented and proper way to inactivate a domain-IP connection in XSOAR.

NEW QUESTION # 127

What are three different loop types in a playbook? (Choose three.)

- **A. Data collection**
- **B. Conditional**
- C. Built-in
- **D. For-each**
- E. Automation

Answer: A,B,D

NEW QUESTION # 128

When re-assigning an existing incident to a new incident type, an engineer is concerned about the preservation of critical data currently stored in fields that are only associated to the original incident type.

Upon making the change, in which state will the critical data be in the now unassociated fields?.

- A. Hidden from the Context Data but accessible.
- B. Hidden from Context Data and no longer accessible.
- **C. Visible within Context Data and fully accessible.**
- D. Visible with Context Data, grayed out, and fully accessible.

Answer: C

Explanation:

XSOAR separatesContext DatafromIncident Layout fields. When an incident field is populated, its value is stored in Context, even if the incident type later changes. The Admin Guide clearly states that context is persistent and not dependent on whether a field belongs to the new incident type.

If an incident is reassigned to a different incident type, fields not included in the new type's layout are no longer visiblein the UI, but the data is fully retained in Context. Analysts can still retrieve the values through playbooks, scripts, or JSON view. This ensures investigations are not disrupted and historical information is never lost due to schema changes.

The data isnot deleted, nor is it hidden from context (ruling out options A and D). It also does not appear grayed out in the UI (C), because the fields no longer appear at all unless re-added to the layout.

Thus, per XSOAR's data retention model, the correct state isB: Visible within Context Data and fully accessible.

NEW QUESTION # 129

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