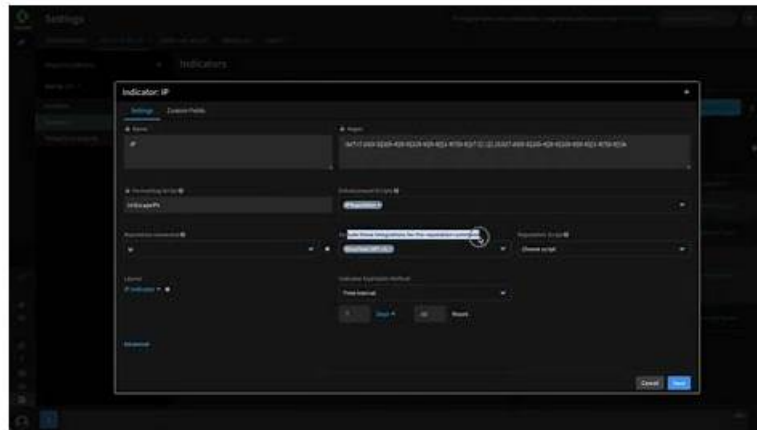


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Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Planning, Installation, and Maintenance: This domain covers system setup and administration including authentication configuration, engine deployment, devprod environment planning, Marketplace pack management, integration instance configuration, and system maintenance.
Topic 3	<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 4	<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.
Topic 5	<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.

Palo Alto Networks XSOAR Engineer Sample Questions (Q105-Q110):

NEW QUESTION # 105

Assuming an incident type configuration runs the associated playbook automatically, which pre-process rule action can preserve matching incidents without triggering the playbook?.

- A. Close.
- B. Drop.
- C. Update.
- D. Link.

Answer: D

Explanation:

Pre-process rules allow XSOAR to evaluate incoming events before they are fully created as incidents. These rules can suppress, modify, or relate events based on defined criteria. According to the Admin Guide, when a pre-process rule uses theLinkaction, XSOAR links the incoming event to an existing incident without triggering the standard incident creation process or subsequent playbook execution. This preserves the data for correlation and investigation while preventing duplicate or unnecessary playbook runs.

TheCloseaction (A) suppresses incidents completely and is used to auto-close unwanted events; this prevents preservation of the event and does not trigger the playbook. TheDropaction (C) discards incoming events entirely, removing them from the system and not preserving them. TheUpdateaction (B) modifies or enriches existing incidents but does not stop the playbook from running on newly created incidents of that type.

Because the requirement is to preserve the incident while also preventing automatic playbook execution, the Link action is the only workflow that fulfills both requirements according to XSOAR's pre-process rule architecture. Thus, optionDis correct.

NEW QUESTION # 106

When creating an incident layout section, it is best to place long field values within which of the following?

- A. Canvas
- B. Cards
- C. Rows
- D. Section headers

Answer: C

NEW QUESTION # 107

Based on the integration and classifier configuration images below,

which incident type will be created for incidents ingested using this integration when the incoming "type" field is set to "url allowed"?

- A. XSOAR ENGINEER- URL Alerts.
- B. URL Allowed.
- C. Access.
- D. Case.

Answer: A

NEW QUESTION # 108

An engineer wants to customize the regex for the default IP indicator type. How can this change be implemented?

- **A. Create a new indicator type and disable the built-in IP indicator**
- B. Delete the default IP indicator
- C. Add a new server configuration key that will overwrite the default regex of the IP indicator
- D. Edit the regex of the default IP Indicator

Answer: A

Explanation:

Reference: <https://docs.paloaltonetworks.com/cortex/cortex-xsoar/6-0/cortex-xsoar-admin/manage-indicators/understand-indicators/indicator-types/indicator-type-profile.html>

NEW QUESTION # 109

Which feature is used to convert event data values into incident fields when an integration fetches an event?.

- **A. Mapping.**
- B. Classification.
- C. Field configuration.
- D. Layout configuration.

Answer: A

Explanation:

XSOAR's ingestion pipeline defines a strict order in which raw fetched data is processed, and the Admin Guide explains that Classification determines the incident type based on incoming fields, while Mapping performs the actual transformation of event data into structured incident fields. Mapping profiles define how each field from the integration's raw JSON (for example, `source_ip`, `username`, `alert_id`) is converted into standard or custom incident fields.

The Mapping Editor allows administrators to select specific fields from the incoming event data and bind them to incident fields used throughout playbooks, layouts, and reports. This ensures normalization of data and consistent schema usage across the SOC.

The documentation makes clear that Mapping is responsible for populating incident field values, whereas Classification only chooses the incident type. Field configuration defines field metadata but does not map values. Layout configuration controls visual presentation only and does not populate fields.

Thus, option B (Mapping) is the function that converts event data into incident field values and is the correct answer according to the ingestion architecture documented in the XSOAR Admin Guide.

NEW QUESTION # 110

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