

Test XSOAR-Engineer Engine Version, XSOAR-Engineer Valid Mock Exam



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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">• 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 3	<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 4	<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 5	<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.

>> Test XSOAR-Engineer Engine Version <<

XSOAR-Engineer Valid Mock Exam, Formal XSOAR-Engineer Test

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Palo Alto Networks XSOAR Engineer Sample Questions (Q128-Q133):

NEW QUESTION # 128

Which tag must be applied to an Automation Script in order for it to be available when configuring an Indicator Type?

- A. enrich
- B. reputation-script
- C. reputation
- D. reputationScript

Answer: D

NEW QUESTION # 129

Which Marketplace content pack will allow sharing of threat intelligence in STIX format?.

- A. External dynamic list.
- B. Generic Export Indicators Service.
- C. MISP Server.
- D. TAXII Server.

Answer: D

Explanation:

STIX/TAXII are industry-standard protocols for structured threat intelligence exchange. According to the Threat Intelligence section of the XSOAR documentation, TAXII servers and clients provide automated bidirectional sharing using STIX objects, supporting both ingestion and distribution of indicators, observables, relationships, and threat objects.

The TAXII Server content pack specifically enables an organization to expose its threat intelligence via a TAXII 2.0/2.1 compliant endpoint, where the transmitted data is formatted as STIX, making it the correct choice for sharing structured intelligence externally. The Generic Export Indicators Service pack supports indicator export, but not in STIX format-it exports simple CSV, JSON, or list-based formats. MISP Server supports STIX ingestion and export but is considered a MISP-specific implementation and not the generic STIX distribution mechanism expected in the question.

External dynamic lists are not related to STIX or TAXII at all.

Thus, the correct answer is D, as only the TAXII Server pack is designed explicitly for STIX-formatted intelligence sharing.

NEW QUESTION # 130

What is an example of a generic reputation command?

- A. !enrichIndicator
- B. !reputation
- C. !ip
- D. !getReputation

Answer: B

NEW QUESTION # 131

A SOC team must send a notification email to specific teams based on the severity of an incident. Which feature will accomplish this task each time the severity escalates?.

- A. Server config.
- B. SLA script.
- C. Field-change trigger script.
- D. Post-processing rule.

Answer: C

Explanation:

The XSOAR Admin Guide specifies that field-change trigger scripts allow automations to run whenever a designated incident field changes. Severity is a standard incident field, and when its value increases due to analyst action, a playbook, enrichment script, or correlation event, a field-change trigger can automatically run a script to notify teams.

Post-processing rules only run after an incident closes, making them unsuitable for real-time severity escalation alerts. SLA scripts respond to timer conditions, not field changes, and are used for SLA violations or deadline tracking. Server configuration does not provide automation behavior tied to field modifications.

Field-change triggers are explicitly documented as the mechanism to automate workflows for "reacting to changes in incident fields such as owner, severity, status, or custom fields." When severity is updated, XSOAR evaluates matching triggers and runs the associated automation immediately.

Thus, only a field-change trigger script can reliably detect a severity escalation and execute a notification action the moment the field changes, making option C the correct and documented solution.

NEW QUESTION # 132

How can Cortex XSOAR administrators prevent junior analysts from viewing a senior analyst dashboard?

- A. Share the dashboard in Read Only mode for junior analysts and senior analysts.
- B. Share the dashboard in Read and Edit mode for senior analysts.
- C. Share the dashboard in Read and Write mode for senior analysts.
- D. Share the dashboard in Read and Edit mode for senior analysts and Read Only for juniors analysts.

Answer: D

Explanation:

Reference: <https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.5/Cortex-XSOAR-Administrator-Guide/Create-the-Read-Only-Dashboard>

NEW QUESTION # 133

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