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Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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"> • 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 5	<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.

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Palo Alto Networks XSOAR Engineer Sample Questions (Q205-Q210):

NEW QUESTION # 205

Which of the following does a XSOAR Admin need to create an integration with a third party cloud application?

- A. Application with API
- B. Marketplace access
- C. Private key/Public key integration
- D. Multitenant deployment

Answer: A

NEW QUESTION # 206

An engineer adds a new "Forensics" tab that includes several sections for detailed artifact analysis to the "Malware Incident" layout. However, junior analysts report they cannot see this tab, while senior analysts can. Which configuration setting is the most likely reason for this discrepancy?.

- A. The underlying fields within the tab sections was incorrectly mapped.
- B. The tab was marked as read-only in the layout configuration for the junior analyst roles.
- C. A display filter was applied to the tab in the layout editor.
- D. The tab was not added to the junior analyst role group.

Answer: D

Explanation:

According to the Cortex XSOAR Admin Guide, visibility of layout tabs is controlled by role-based access permissions (RBAC). When customizing layouts, administrators can assign tabs, fields, and components to specific user roles. If the "Forensics" tab appears for senior analysts but not junior analysts, this indicates that the tab has been assigned only to certain roles through the

"Roles" field in the layout editor.

XSOAR does not hide layout tabs due to incorrect field mappings (option A). If a field is unmapped, it simply appears empty, not invisible. Likewise, marking a tab as "read-only" (option C) still makes it visible; it only restricts editing. Display filters (option D) apply to list widgets, dashboards, and incidents-not layout tab visibility.

The documentation clearly states that a tab will not appear to a user unless their assigned role is included in the tab's role permissions. Therefore, junior analysts cannot view the tab because the tab was not assigned to their role, making option B the correct explanation based on XSOAR's RBAC-controlled layout behavior.

NEW QUESTION # 207

An engineer creates a script to display data in markdown format for a layout. When configuring the layout, the new script is not listed.

Which missed configuration step will cause this behavior?.

- A. Tagging the script with Dynamic Section.
- B. Adding the snippet as an integration command.
- C. Using a markdown output type.
- D. Ensuring the script has the necessary permissions.

Answer: A

Explanation:

The XSOAR Layouts documentation states that scripts can appear inside incident layouts only when they are designated as Dynamic Section scripts. Dynamic Sections are special script types that run automatically within layouts to display enrichment data, contextual summaries, or markdown-rendered information.

When creating such a script, the developer must mark it with the "dynamic-section" tag; otherwise, XSOAR does not expose it as an option during layout configuration. Without this mandatory tag, the script is treated as an ordinary automation and therefore cannot be placed into layout components.

Permissions (option B) affect script execution but do not prevent it from appearing in the layout editor.

Integration commands (option C) are unrelated-dynamic sections do not use integration command definitions. Markdown output type (option D) determines formatting only and does not affect whether the script is selectable within the layout editor.

Thus, the missing configuration step is failing to tag the script as a Dynamic Section, making option A the correct answer according to the official XSOAR documentation.

NEW QUESTION # 208

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

- A. External dynamic list.
- B. MISP Server.
- C. Generic Export Indicators Service.
- 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 # 209

A SOC manager built a dashboard and would like to share the dashboard with other team members. How would the SOC manager

create a dashboard that meets this requirement?

- A. Propagate the dashboard based on SAML authentication
- **B. Dashboard is shared to all XSOAR users in a selected role**
- C. Dashboard is shared to all XSOAR users
- D. Manually share the dashboard through user emails

Answer: B

Explanation:

Reference: <https://docs.paloaltonetworks.com/cortex/cortex-xsoar/6-1/cortex-xsoar-admin/dashboards/share-a-dashboard.html>

NEW QUESTION # 210

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