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Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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"> • 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.

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Palo Alto Networks XSOAR Engineer Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which two actions will group similar incidents that share a common root cause or represent different aspects of a larger problem? (Choose two.).

- A. Add Child Incidents.
- **B. Join Incidents.**
- C. Merge Incidents.
- **D. Relate Incidents.**

Answer: B,D

Explanation:

The XSOAR Incident Relationships model provides multiple ways to connect related incidents for correlation and hierarchical investigation. The Admin Guide details how `Relate Incidents` creates a logical link between two or more incidents, identifying them as connected without altering their internal data. This is commonly used when incidents share a common threat, indicator, or root cause. `Join Incidents` allows analysts to group multiple incidents under a single parent investigation while keeping them technically separate. Joined incidents appear together in correlation views and analytics dashboards, enabling SOC teams to assess broader attack patterns. Joining does not merge content or overwrite fields; it simply binds multiple incidents under a shared investigative umbrella. "Add Child Incidents" (option B) is used for parent-child hierarchical workflows, not grouping related violations. "Merge Incidents" (option D) consolidates multiple incidents into one and deletes the originals, which is not the intended function for grouping related but distinct events.

NEW QUESTION # 90

Which of the following is a prerequisite to editing out-of-the-box (OOTB) content?

- A. Download the content from the Marketplace.
- B. Detach the content item you want to edit from the Marketplace.
- **C. Go to Settings > About > Troubleshooting and set a flag to allow custom content.**
- D. Register a user account with support.paloaltonetworks.com.

Answer: C

NEW QUESTION # 91

A temporary integration issue causes a scheduled job to fail continuously.

Which action will ensure the job continues to run after future failures?.

- A. Adjust the Role-Based Access Control (RBAC) of the incident type.
- B. Edit Queue Handling settings of the job.
- **C. Verify that the "Continue on Error" box is checked in the job.**
- D. Ensure the last playbook task runs `closeInvestigation`.

Answer: C

Explanation:

Jobs in XSOAR run playbooks or scripts automatically at scheduled intervals. According to the Job Execution section of the Admin Guide, if a job encounters an error during playbook execution, its continued operation depends on whether "Continue on Error" is enabled. When this checkbox is selected, the job will not terminate due to an exception or integration failure. Instead, it logs the error and proceeds to the next scheduled execution as normal.

Queue handling settings (A) apply to indicators/job queues within feeds, not job failure behavior. RBAC changes (C) do not influence job execution continuity. Ensuring the last task closes the investigation (D) is unrelated and may even disrupt job workflows, since jobs often do not require incident-based models.

By contrast, enabling Continue on Errors is the documented mechanism that prevents scheduled jobs from halting due to transient or recurring errors. It ensures operational resilience, especially during integration outages or API rate limits.

Thus, option B is the correct and fully documented answer.

NEW QUESTION # 92

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. Revoke the relationship.**
- C. Update the relationship type.
- D. Update the indicator relationship description.

Answer: B

Explanation:

XSOAR's Threat Intelligence module represents connections between indicators-such as domain # IP mappings-using relationships. The Admin Guide explains that relationships have attributes including direction, type, and state, 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 # 93

What does the outgoing mapper support?

- A. Classification
- **B. Pre-processing**
- C. Dynamic fields
- D. Mirroring

Answer: B

Explanation:

Reference: <https://xsoar.pan.dev/docs/incidents/incident-classification-mapping>

NEW QUESTION # 94

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