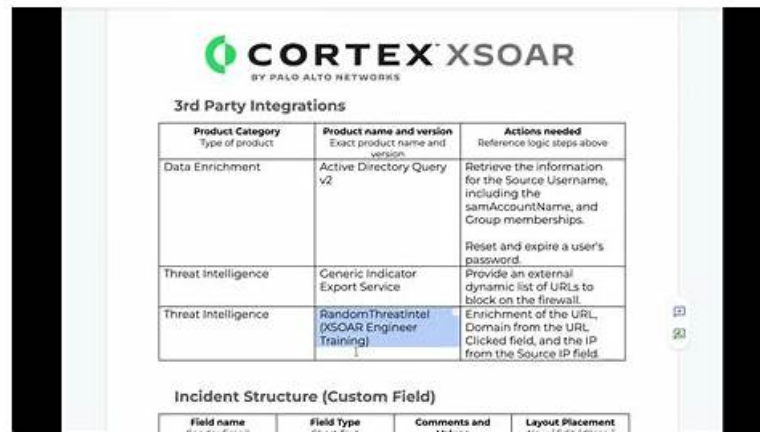


XSOAR-Engineer Latest Test Cram - XSOAR-Engineer Guide



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Palo Alto Networks XSOAR Engineer Sample Questions (Q192-Q197):

NEW QUESTION # 192

A temporary integration issue causes a scheduled job to fail continuously. Which action will ensure the job continues to run after future failures?.

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

Answer: A

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 # 193

Where does the mapping of user groups to SAML groups take place?.

- A. Tenant.
- B. Customer Support Portal.
- C. Palo Alto Networks Hub.
- D. Cortex Gateway.

Answer: A

Explanation:

The SSO (SAML) configuration is performed inside each Cortex XSOAR tenant, under the Authentication settings.

Group mapping (SAML group # XSOAR role/group) is managed at the tenant level, not in the Hub, Gateway, or Support Portal.

NEW QUESTION # 194

Newly created subplaybooks do not have any inputs, or outputs. What is necessary to make them functional?

(Choose two.)

- A. Define input key in the subplaybook task. Map context values to pull from parent playbook.
- B. Open the subplaybook and add inputs or outputs in the Playbook triggered task.
- C. The output of the previous task automatically becomes the input of the subplaybook.
- D. Map inputs and outputs to the parent playbook and the subplaybook will use the same values.

Answer: A,B

NEW QUESTION # 195

In which two scenarios would it be appropriate to implement a loop for a sub-playbook? (Choose two.)

- A. In repetitive processes that requires sub-playbook re-execution
- B. In repetitive process flows with no more than 10 loops
- C. In repetitive process flows to iterate for each playbook input
- D. When continuously ingesting incidents from third-party systems

Answer: C,D

NEW QUESTION # 196

What must happen before a pre-process rule can be applied to a potential incident?.

- A. Classification.
- B. Mapping.
- C. Ingestion.
- D. Playbook execution.

Answer: A

Explanation:

The XSOAR event-to-incident pipeline is clearly defined in the admin documentation: Ingestion # Classification # Pre-Processing #

Incident Creation # Playbook Execution. Classification must occur before pre-process rules because the system must determine an incident type (or classification result) before evaluating any pre-process logic that may drop, merge, link, or modify the incoming incident.

Pre-process rules use fields created during the classification stage-including incident type, normalized values, and extracted fields-to determine whether an incident should be suppressed, modified, or related to an existing incident. Without classification completing first, the rule engine would not have the necessary structured data.

Mapping, which transforms raw event fields into incident fields, occurs after classification but during incident creation, meaning it also precedes playbook execution but not pre-process evaluation.

Therefore, option D (Classification) is the only correct prerequisite. Pre-process rules cannot run at ingestion time (option C).

Playbook execution (option B) happens after the incident is created. Mapping (option A) is not a prerequisite for pre-process rules.

NEW QUESTION # 197

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