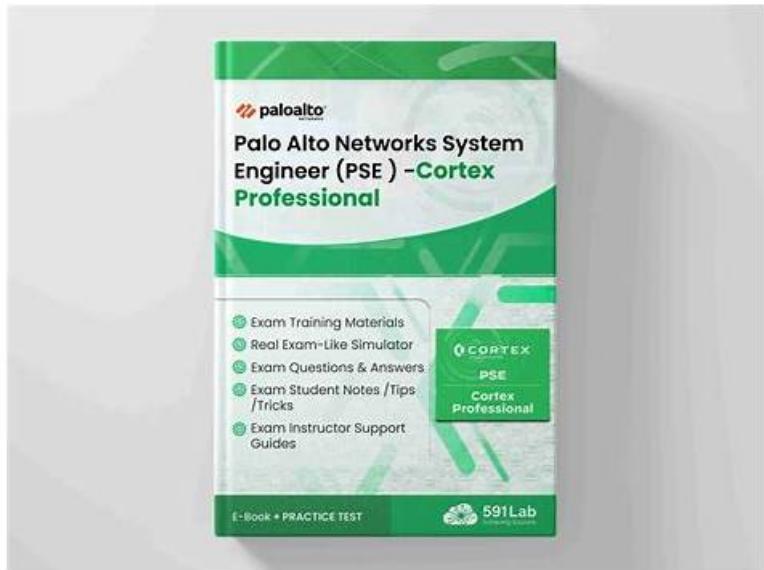


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Palo Alto Networks PSE-Cortex Certification Exam is designed for system engineers who are interested in developing and validating their knowledge and skills in the field of cybersecurity. PSE-Cortex certification exam focuses on the advanced features and functionality of the Cortex XDR platform, which is a leading cloud-delivered detection and response platform. Palo Alto Networks System Engineer - Cortex Professional certification exam validates the skills required to deploy, configure, and manage the Cortex XDR platform to protect against advanced threats.

Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q19-Q24):

NEW QUESTION # 19

A Cortex XSOAR customer wants to ingest from a single mailbox. The mailbox brings in reported phishing emails and email requests from human resources (HR) to onboard new users. The customer wants to run two separate workflows from this mailbox, one for phishing and one for onboarding. What will allow Cortex XSOAR to accomplish this in the most efficient way?

- A. Create two instances of the email integration and classify one instance as ingesting incidents of type phishing and the other as ingesting incidents of type boarding
- B. Use machine learning (ML) to determine incident type
- C. Use an incident classifier based on field in each type of email to classify those containing "Phish Alert" in the subject as phishing and those containing "Onboard Request" as onboarding
- D. Create a playbook to process and determine incident type based on content of the email

Answer: C

NEW QUESTION # 20

What are process exceptions used for?

- A. disable an EPM for a particular process
- B. change the WildFire verdict for a given executable
- C. permit processes to load specific DLLs
- D. whitelist programs from WildFire analysis

Answer: D

NEW QUESTION # 21

Which integration allows data to be pushed from Cortex XSOAR into Splunk?

- A. SplunkPY integration
- B. Demisto App for Splunk integration
- C. SplunkUpdate integration
- D. ArcSight ESM integration

Answer: A

Explanation:

Reference: <https://xsoar.pan.dev/docs/reference/integrations/splunk-py>

NEW QUESTION # 22

A Cortex XSOAR customer wants to send a survey to users asking them to input their manager's email for a training use case so the manager can receive status reports on the employee's training. However, the customer is concerned users will provide incorrect information to avoid sending status updates to their manager.

How can Cortex XSOAR most efficiently sanitize user input prior to using the responses in the playbook?

- A. Create a conditional task comparison to check if the response contains a valid email address.
- B. Create a manual task to ask the analyst to validate the survey response in the platform.
- C. Create a sub-playbook and import a list of manager emails into XSOAR. Use a conditional task comparison to check if the response matches an email on the list. If no matches are found, loop the sub-playbook and send the survey back to the user until a match is found.
- D. Create a task that sends the survey responses to the analyst via email. If the responses are incorrect, the analyst fills out the correct response in the survey.

Answer: C

Explanation:

Reference: <https://xsoar.pan.dev/docs/playbooks/playbooks-overview>

NEW QUESTION # 23

A customer wants the main Cortex XSOAR server installed in one site and wants to integrate with three other technologies in a second site.

What communications are required between the two sites if the customer wants to install a Cortex XSOAR engine in the second site?

- A. All connectivity is initiated from the Cortex XSOAR server on the first site via a managed cloud proxy.
- B. The Cortex XSOAR engine at the first site must be able to initiate a connection to the Cortex XSOAR server at the second site.
- C. Dedicated site-to-site virtual private network (VPN) is required for the Cortex XSOAR server at the first site to initiate a connection to the Cortex XSOAR engine at the second site.
- D. The Cortex XSOAR server at the first site must be able to initiate a connection to the Cortex XSOAR engine at the second site.

Answer: B

NEW QUESTION # 24

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