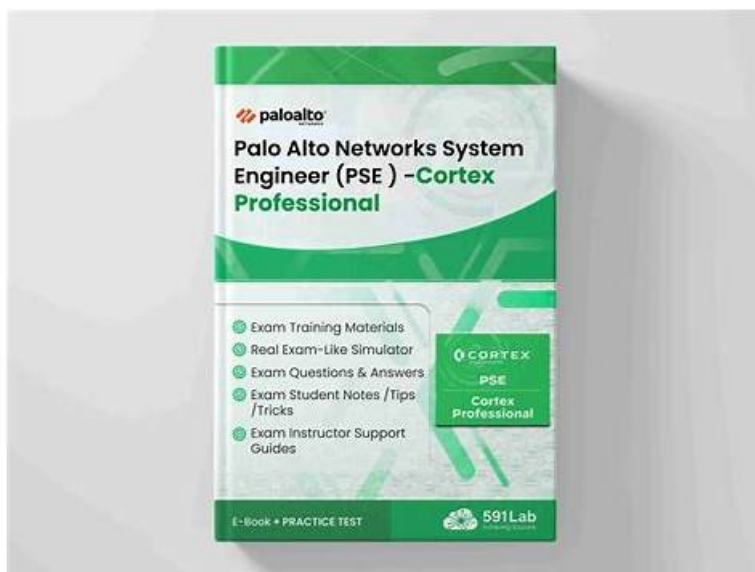


PSE-Cortex Palo Alto Networks System Engineer - Cortex Professional Reliable Exam Blueprint - Free PDF Realistic Palo Alto Networks PSE-Cortex



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Palo Alto Networks PSE-Cortex certification exam is designed to test the knowledge and skills of professionals who work with the Cortex platform. PSE-Cortex exam is intended for system engineers who are responsible for designing, deploying, configuring, and managing Cortex solutions. Palo Alto Networks System Engineer - Cortex Professional certification exam covers a range of topics related to the Cortex platform, including the integration of threat intelligence, automation, and analytics.

Palo Alto Networks PSE-Cortex (Palo Alto Networks System Engineer - Cortex Professional) Exam is a certification test that validates an individual's knowledge and skills in the field of cybersecurity. It is designed for professionals who work with the Palo Alto Networks Cortex platform, which provides an integrated approach to threat intelligence, detection, and response. PSE-Cortex

exam covers topics such as Cortex XDR, Cortex Data Lake, and Cortex Analytics, among others.

Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q85-Q90):

NEW QUESTION # 85

Which playbook feature allows concurrent execution of tasks?

- A. parallel tasks
- B. conditional tasks
- C. automation tasks
- D. manual tasks

Answer: A

NEW QUESTION # 86

What is the difference between the intel feed's license quotas of Cortex XSOAR Starter Edition and Cortex XSOAR (SOAR + TIM)?

- A. Cortex XSOAR Starter Edition includes up to 5 active feeds and 100 indicators/fetch.
- B. Cortex XSOAR Started Edition has unlimited access to the Threat Intel Library.
- C. In Cortex XSOAR (SOAR + TIM), intelligence detail view and relationships data are not included.
- D. In Cortex XSOAR (SOAR + TIM), Unit 42 Intelligence is not included.

Answer: A

Explanation:

The Cortex XSOAR Starter Edition has a more limited capacity compared to Cortex XSOAR (SOAR + TIM).

It includes up to 5 active threat intelligence feeds and a maximum of 100 indicators per fetch. In contrast, the SOAR + TIM version typically provides more extensive threat intelligence capabilities.

NEW QUESTION # 87

Which product enables the discovery, exchange, and contribution of security automation playbooks, built into Cortex XSOAR?

- A. XSOAR Marketplace
- B. XSOAR Threat Intelligence Platform (TIP)
- C. XSOAR Automated Systems
- D. XSOAR Ticketing Systems

Answer: A

Explanation:

Reference: <https://www.paloaltonetworks.com/cortex/cortex-xsoar/marketplace>

NEW QUESTION # 88

An Administrator is alerted to a Suspicious Process Creation security event from multiple users.

The users believe that these events are false positives Which two steps should the administrator take to confirm the false positives and create an exception? (Choose two)

- A. With the Malware Security profile, disable the "Prevent Malicious Child Process Execution" module
- B. Within the Malware Security profile add the specific parent process, child process, and command line argument to the child process whitelist
- C. In the Cortex XDR security event, review the specific parent process, child process, and command line arguments
- D. Contact support and ask for a security exception.

Answer: D

NEW QUESTION # 89

When integrating with Splunk, what will allow you to push alerts into Cortex XSOAR via the REST API?

- A. SplunkGO integration
- B. Cortex XSOAR TA App for Splunk
- C. splunk-get-alerts integration command
- D. SplunkSearch automation

Answer: C

NEW QUESTION # 90

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