

PSE-Cortex Reliable Test Blueprint - New PSE-Cortex Exam Format



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The PSE-Cortex certification exam is a rigorous test that evaluates a candidate's ability to design, deploy, configure, and troubleshoot Cortex technology. PSE-Cortex exam covers a wide range of topics, including Cortex XDR, Cortex Data Lake, Cortex XSOAR, and Cortex Certifications. PSE-Cortex exam is designed for professionals who have experience in network security and want to expand their knowledge and skills in Cortex technology.

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.

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New PSE-Cortex Exam Format & Training PSE-Cortex Online

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Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q26-Q31):

NEW QUESTION # 26

What should be configured for a Cortex XSIAM customer who wants to automate the response to certain alerts?

- A. Incident scoring

- B. Playbook triggers
- C. Correlation rules
- D. Data model rules

Answer: B

Explanation:

To automate the response to certain alerts in Cortex XSIAM, playbook triggers should be configured.

Playbooks allow automated workflows to be executed based on specific conditions or alerts, enabling faster and more consistent responses to security events.

NEW QUESTION # 27

What are two ways Cortex XSIAM monitors for issues with data ingestion? (Choose two.)

- A. The Data Ingestion Health page identifies deviations from normal patterns of log collection
- B. It automatically runs a copilot playbook to troubleshoot and resolve ingestion issues.
- C. The tenant's compute units consumption will change dramatically, indicating a collection issue.
- D. The Cortex XSIAM Command Center dashboard will display a red icon if a data source is having issues.

Answer: A,D

NEW QUESTION # 28

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. The Cortex XSOAR engine at the first site must be able to initiate a connection to the Cortex XSOAR server at the second site.
- B. The Cortex XSOAR server at the first site must be able to initiate a connection to the Cortex XSOAR engine at the second site.
- C. All connectivity is initiated from the Cortex XSOAR server on the first site via a managed cloud proxy.
- D. 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.

Answer: A

NEW QUESTION # 29

Within Cortex XSIAM, how does the integration of Attack Surface Management (ASM) provide a unified approach to security event management that traditional SIEMs typically lack?

- A. By providing a queryable dataset of ASM data for threat hunting
- B. By enriching incidents with ASM data for all internet-facing assets
- C. By offering dashboards on ASM data within the management console
- D. By manually correlating of ASM data with security events

Answer: B

Explanation:

The integration of Attack Surface Management (ASM) in Cortex XSIAM enriches incidents with ASM data for all internet-facing assets, providing a unified approach to security event management. This integration helps identify and address vulnerabilities related to external assets, offering more context and enhancing the overall security incident response. Traditional SIEMs typically lack this level of integration with external asset visibility.

NEW QUESTION # 30

Approximately how many Cortex XSOAR marketplace integrations exist?

- Answer: D**

There are between 700-2000 integrations available on the Cortex XSOAR marketplace. This extensive range of integrations allows users to connect with various third-party applications, services, and tools, helping to automate and streamline security operations.

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