

2026 PSE-Cortex Latest Exam Format 100% Pass | High-quality Palo Alto Networks Valid Palo Alto Networks System Engineer - Cortex Professional Test Question Pass for sure



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Palo Alto Networks is a leading cybersecurity company that offers a range of cutting-edge products and services to protect businesses from cyber threats. The company's Cortex platform is a suite of security applications that provide a comprehensive approach to security operations. Palo Alto Networks has introduced a certification program for professionals who want to demonstrate their expertise in Cortex technology. The PSE-Cortex (Palo Alto Networks System Engineer - Cortex Professional) Certification Exam is designed to assess the knowledge and skills of professionals who work with Cortex technology.

The PSE-Cortex Certification Exam is a valuable credential for professionals who work with the Palo Alto Networks Cortex platform. It demonstrates a high level of expertise in Cortex technology and validates the professional's ability to deploy, configure, and manage the platform. Palo Alto Networks System Engineer - Cortex Professional certification also provides access to exclusive resources and opportunities within the Palo Alto Networks community, including access to training and support resources, and networking opportunities with other certified professionals.

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Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q72-Q77):

NEW QUESTION # 72

Which Cortex XSIAM license is required if an organization needs to protect a cloud Kubernetes host?

- A. Cortex XSIAM Enterprise Plus
- B. Identity Threat Detection and Response
- C. Attack Surface Management
- D. Cortex XSIAM Enterprise

Answer: A

NEW QUESTION # 73

Which two actions are required to add indicators to the whitelist? (Choose two.)

- A. Click "New Whitelisted Indicator" in the Whitelist page.
- B. Upload an external file named "whitelist" to the Indicators page.
- C. Upload an external file named "whitelist" to the Whitelist page.
- D. Select the indicators and click "Delete and Whitelist" in the Indicators page.

Answer: A,D

Explanation:

Reference: <https://xsoar.pan.dev/docs/reference/playbooks/tim---review-indicators-manually-for-whitelisting>

NEW QUESTION # 74

What are two capabilities of a War Room? (Choose two.)

- A. act as an audit trail for an investigation
- B. run ad-hoc automation commands
- C. create playbooks for orchestration
- D. create widgets for an investigation

Answer: A,B

Explanation:

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

NEW QUESTION # 75

How can the required log ingestion license be determined when sizing a Cortex XSIAM deployment?

- A. Ask the customer to provide average daily alert volume.
- B. Use the Cortex Data Lake Calculator to estimate the volume of third-party logs.
- C. Ask the customer for average log ingestion estimates from their existing SIEM.
- D. Count the number of correlation sources and multiply by desired retention days.

Answer: C

NEW QUESTION # 76

When running a Cortex XSIAM proof of value (POV), why is it important to deploy the Cortex XDR agent?

- A. It provides telemetry for stitching and analytics.
- B. It runs automation daybooks on the endpoints.
- C. It is used to enforce license compliance.
- D. It will prevent all threats in the environment.

Answer: A

Explanation:

Deploying the Cortex XDR agent during a Cortex XSIAM proof of value (POV) is important because it provides telemetry for stitching and analytics. The agent collects endpoint data that is essential for detecting and correlating threats, enabling advanced analytics and providing the necessary context to improve incident response and decision-making in the security environment.

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