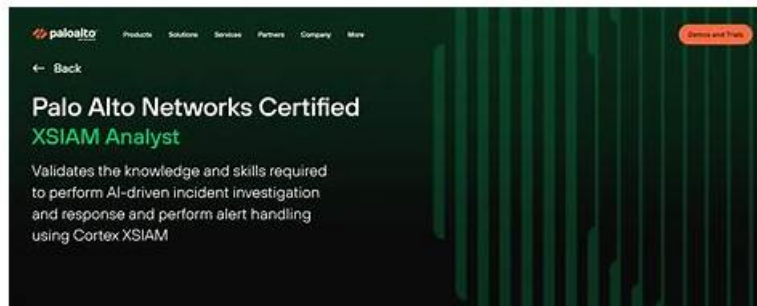


# Free PDF Quiz The Best Palo Alto Networks - XSIAM-Analyst - Palo Alto Networks XSIAM Analyst Valid Braindumps Book



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## Palo Alto Networks XSIAM-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Alerting and Detection Processes: This section of the exam measures the skills of Security Analysts and focuses on recognizing and managing different types of analytic alerts in the Palo Alto Networks XSIAM platform. It includes alert prioritization, scoring, and incident domain handling. Candidates must demonstrate understanding of configuring custom prioritizations, identifying alert sources like correlations and XDR indicators, and taking corresponding actions to ensure accurate threat detection.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Data Analysis with XQL: This section of the exam measures the skills of Security Data Analysts and covers using the XSIAM Query Language (XQL) to analyze and correlate security data. It involves understanding Cortex Data Models, analyzing events through datasets, and interpreting XQL syntax, schema, and query options such as libraries and scheduled queries.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Endpoint Security Management: This section of the exam measures the skills of Endpoint Security Administrators and focuses on validating endpoint configurations and monitoring activities. It includes managing endpoint profiles and policies, verifying agent status, and responding to endpoint alerts through live terminals, isolation, malware scans, and file retrieval processes.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Automation and Playbooks: This section of the exam measures the skills of SOAR Engineers and focuses on leveraging automation within XSIAM. It includes using playbooks for automated incident response, identifying playbook components like tasks, sub-playbooks, and error handling, and understanding the purpose of the playground environment for testing and debugging automated workflows.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Threat Intelligence Management and ASM: This section of the exam measures the skills of Threat Intelligence Analysts and focuses on handling and analyzing threat indicators and attack surface management (ASM). It includes importing and managing indicators, validating reputations and verdicts, creating prevention and detection rules, and monitoring asset inventories. Candidates are expected to use the Attack Surface Threat Response Center to identify and remediate threats effectively.</li> </ul>

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## New XSIAM-Analyst Exam Test, Exam XSIAM-Analyst Cram Questions

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### Palo Alto Networks XSIAM Analyst Sample Questions (Q127-Q132):

#### NEW QUESTION # 127

Based on the artifact details in the image below, what can an analyst infer from the hexagon-shaped object with the exclamation mark (!) at the center?

- A. The WildFire verdict returned is "Low Confidence."
- B. The artifact verdict has changed from a previous state to "Malware."
- C. The malicious artifact was injected.
- D. The malware requires further analysis.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The correct answer is B - The artifact verdict has changed from a previous state to "Malware." The hexagon-shaped object with an exclamation mark in Cortex XSIAM artifact analysis indicates a change or escalation in verdict-typically from "Unknown" or another previous state to "Malware." This symbol is a visual cue for analysts to pay attention to the updated status, as the system has reclassified the file/object to

"Malware" based on new intelligence or analysis.

"The exclamation mark in a hexagon is used to signal that the verdict of the artifact has changed, most commonly to indicate a new classification as 'Malware.'" Document Reference: XSIAM Analyst ILT Lab Guide.pdf Page: Page 37 (Threat Intel Management section, Artifact verdict/status changes)

#### NEW QUESTION # 128

Which two methods can be used to create and share queries into the Query Library? (Choose two.)

- A. From XQL Search, in the XQL query field, define the parameters of the query. Save as, and choose the "Query to Library" option. Enable the "Share with others" option
- B. From the Query Center, in the XQL query field, define the parameters of the query. Save as, and choose the "Query to Library" option. Enable the "Share with others" option
- C. From XQL Search, locate the query to save to a personal Query Library. Right-click, and select "Save query to library". Enable the "Share with others" option
- D. From the Query Center, locate the query to save to a personal Query Library. Right-click, and select "Save query to library". Enable the "Share with others" option

**Answer: A,C**

Explanation:

The correct answers are B and C.

\* From XQL Search, you can save existing queries directly to your personal Query Library and then choose to share them with others by enabling the sharing option.

\* You can also build new queries in the XQL Search field, then use "Save as" and select "Query to Library," followed by enabling the "Share with others" option.

"Queries can be created and saved to the Query Library from XQL Search either by saving existing queries or using the 'Save as' feature after building a new query. The 'Share with others' option allows for team collaboration." Document Reference: XSIAM Analyst ILT Lab Guide.pdf Page: Page 25 (Dashboards, Reports, and Widgets section)

#### NEW QUESTION # 129

In the Endpoint Data context menu of the Cortex XSIAM endpoints table, where will an analyst be able to determine which users accessed an endpoint via Live Terminal?

- A. View Endpoint Policy
- B. View Incidents
- C. View Endpoint Logs
- **D. View Actions**

**Answer: D**

Explanation:

The correct answer is D - View Actions.

Within the Cortex XSIAM Endpoints table, the View Actions context menu allows analysts to review historical actions performed on an endpoint, including Live Terminal access. This menu logs all actions such as isolations, scans, and terminal sessions, along with the user who initiated each action, making it the source for tracking who accessed the endpoint via Live Terminal.

"The View Actions option in the endpoints table displays a history of all performed actions, including Live Terminal sessions and the corresponding users." Document Reference:EDU-270c-10-lab-guide\_02.docx (1).pdf Page:Page 13 (Agent Deployment and Configuration section)

### NEW QUESTION # 130

Match the alert type to its primary detection method:

Alert Type

- A) IOC
- B) BIOC
- C) Correlation
- D) XDR Agent

Detection Method

1. Known bad indicator match
2. Behavioral anomalies in endpoint logs
3. Multi-source activity correlation
4. Native agent telemetry generation

Response:

- A. A-1, B-3, C-2, D-4
- **B. A-1, B-2, C-3, D-4**
- C. A-4, B-2, C-3, D-1
- D. A-1, B-2, C-4, D-3

**Answer: B**

### NEW QUESTION # 131

A SOC team member implements an incident starring configuration, but incidents created before this configuration were not starred. What is the cause of this behavior?

- A. The analyst must manually star incidents after determining which alerts within the incident were automatically starred
- B. Starring is applied to alerts after they have been merged into incidents, but incidents are not starred
- **C. Starring configuration is applied to the newly created alerts, and the incident is subsequently starred**
- D. It takes 48 hours for the configuration to take effect

**Answer: C**

Explanation:

The correct answer is D - Starring configuration is applied to the newly created alerts, and the incident is subsequently starred. Incident starring configuration in Cortex XSIAM is not retroactive. It only applies to new alerts and incidents created after the configuration is implemented. Pre-existing incidents are not starred automatically and must be managed manually if needed.

"Starring configurations take effect for new alerts and incidents created after the configuration is applied.

Existing incidents are not updated retroactively."

Document Reference:XSIAM Analyst ILT Lab Guide.pdf

Page:Page 33 (Incident Handling and Response section)

