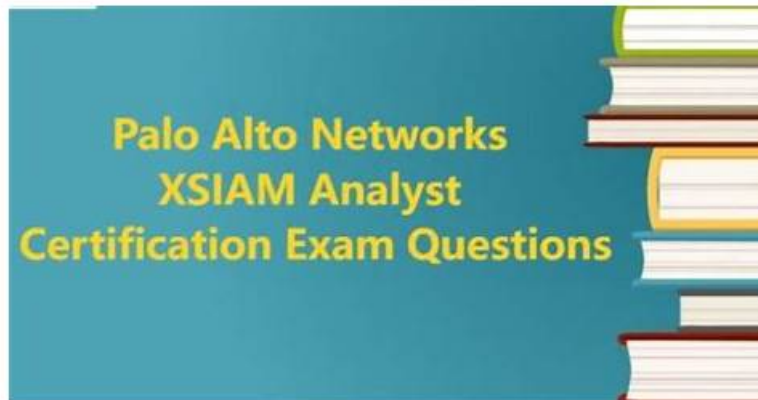


# Preparing for Palo Alto Networks XSIAM-Analyst PDF Exam Questions In Short Time



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As far as our XSIAM-Analyst study guide is concerned, the PDF version brings you much convenience with regard to the following advantage. The PDF version of our XSIAM-Analyst learning materials contain demo where a part of questions selected from the entire version of our XSIAM-Analyst Exam Quiz is contained. In this way, you have a general understanding of our XSIAM-Analyst actual prep exam, which must be beneficial for your choice of your suitable exam files.

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

| Topic   | Details   |
|---------|---|
| Topic 1 | <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>  |
| Topic 2 | <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 3 | <ul style="list-style-type: none"><li>• Incident Handling and Response: This section of the exam measures the skills of Incident Response Analysts and covers managing the complete lifecycle of incidents. It involves explaining the incident creation process, reviewing and investigating evidence through forensics and identity threat detection, analyzing and responding to security events, and applying automated responses. The section also focuses on interpreting incident context data, differentiating between alert grouping and data stitching, and hunting for potential IOCs.</li></ul> |
| Topic 4 | <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 5 | <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>  |

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### Palo Alto Networks XSIAM Analyst Sample Questions (Q36-Q41):

#### NEW QUESTION # 36

A threat hunter discovers a true negative event from a zero-day exploit that is using privilege escalation to launch "Malware.pdf.exe". Which XQL query will always show the correct user context used to launch "Malware.pdf.exe"?

- A. `config case_sensitive = false | datamodel dataset = xdrdata | filter xdm.source.process.name = "Malware.pdf.exe" | fields xdm.target.user.username`
- B. `config case_sensitive = false | dataset = xdr_data | filter event_type = ENUM.PROCESS | filter action_process_image_name = "Malware.pdf.exe" | fields action_process_username`
- C. `config case_sensitive = false | dataset = xdr_data | filter event_type = ENUM.PROCESS | filter action_process_image_name = "Malware.pdf.exe" | fields causality_actor_effective_username`
- D. `config case_sensitive = false | dataset = xdr_data | filter event_type = ENUM.PROCESS | filter action_process_image_name = "Malware.pdf.exe" | fields actor_process_username`

**Answer: C**

Explanation:

The correct answer is A- the query using the field `causality_actor_effective_username`.

When analyzing events where privilege escalation is used, it is essential to identify the original effective user that initiated the causality chain, not merely the process's own running user (as provided by other fields). The

field `causality_actor_effective_username` specifically provides the effective username context of the actor behind the entire chain of actions that resulted in launching the suspicious executable.

Explanation of fields from Official Document:

\* `causality_actor_effective_username`: This field indicates the original effective user who started the entire causality chain.

\* `actor_process_username` and `action_process_username`: These fields indicate the immediate process username, not necessarily reflecting the correct original context when privilege escalation occurs.

Therefore, to always identify the correct user context in privilege escalation scenarios, option A is the verified correct answer.

#### NEW QUESTION # 37

An alert fires indicating lateral movement between endpoints. It was triggered after evaluating multiple unrelated activities, such as credential access and abnormal port scanning. What are likely characteristics of this alert? (Choose two)

- A. Likely caused by a multi-stage correlation rule
- B. Triggered by an IOC match
- C. Suggests a pre-configured playbook was executed
- D. Behaviorally inferred by a correlation rule

**Answer: A,D**

#### NEW QUESTION # 38

Which attribution evidence will have the lowest confidence level when evaluating assets to determine if they belong to an organization's attack surface?

- A. An asset discovered through registration information attributed to the organization
- B. An asset attributed to the organization because the name server domain contains the company domain

- C. An asset attributed to the organization because the Subject Organization field contains the company name
- D. An asset manually approved by a Cortex Xpanse analyst

**Answer: C**

Explanation:

The correct answer is C - An asset attributed to the organization because the Subject Organization field contains the company name. When determining ownership of assets in the attack surface, attribution based solely on the Subject Organization field containing the company name is considered less reliable than evidence based on domain registration, authoritative DNS relationships, or manual analyst validation. This is because the Subject Organization field may contain non-unique or common names, leading to a higher rate of false associations, and is not as strong as direct registration records or explicit analyst verification.

"The confidence level is lowest when asset attribution is based on the Subject Organization field, since this field may not be unique to the organization and can result in inaccurate mapping." Document Reference: XSIAM Analyst ILT Lab Guide.pdf Page: Page 42 (Attack Surface Management section)

### NEW QUESTION # 39

You need to test a custom malware quarantine playbook. Why would you use the Playground?

(Choose two)

Response:

- A. To avoid impacting live environments
- B. To simulate and debug response logic
- C. To export playbook results to XQL
- D. To trigger alert notifications to users

**Answer: A,B**

### NEW QUESTION # 40

A security analyst has been assigned a ticket from the help desk stating that users are experiencing errors when attempting to open files on a specific network share. These errors state that the file format cannot be opened. IT has verified that the file server is online and functioning, but that all files have unusual extensions attached to them.

The security analyst reviews alerts within Cortex XSIAM and identifies malicious activity related to a possible ransomware attack on the file server. This incident is then escalated to the incident response team for further investigation.

Upon reviewing the incident, the responders confirm that ransomware was successfully executed on the file server. Other details of the attack are noted below:

- An unpatched vulnerability on an externally facing web server was exploited for initial access
- The attackers successfully used Mimikatz to dump sensitive credentials that were used for privilege escalation
- PowerShell was used on a Windows server for additional discovery, as well as lateral movement to other systems
- The attackers executed SystemBC RAT on multiple systems to maintain remote access
- Ransomware payload was downloaded on the file server via an external site, "file.io"

Refer to the scenario to answer this question:

Which hunt collection category in Cortex XSIAM should the incident responders use to identify all systems where the attackers established persistence during the attack?

- A. Command History
- B. Process Execution
- C. Network Data
- D. Remote Access

**Answer: D**

Explanation:

The Remote Access hunt collection surfaces tools and mechanisms (RATs, backdoors, remote services) attackers use to maintain persistence. Querying it will reveal where SystemBC or similar access channels were established across systems.

## NEW QUESTION # 41

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