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The importance of learning is well known, and everyone is struggling for their ideals, working like a busy bee. We keep learning and making progress so that we can live the life we want. Our XSIAM-Analyst practice test materials help users to pass qualifying examination to obtain a XSIAM-Analyst qualification certificate are a way to pursue a better life. If you are a person who is looking forward to a good future and is demanding of yourself, then join the army of learning to pass the XSIAM-Analyst Exam. Choosing our XSIAM-Analyst test question will definitely bring you many unexpected results!

Palo Alto Networks XSIAM-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.
Topic 3	• 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.

Topic 4	• 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.
Topic 5	• 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.

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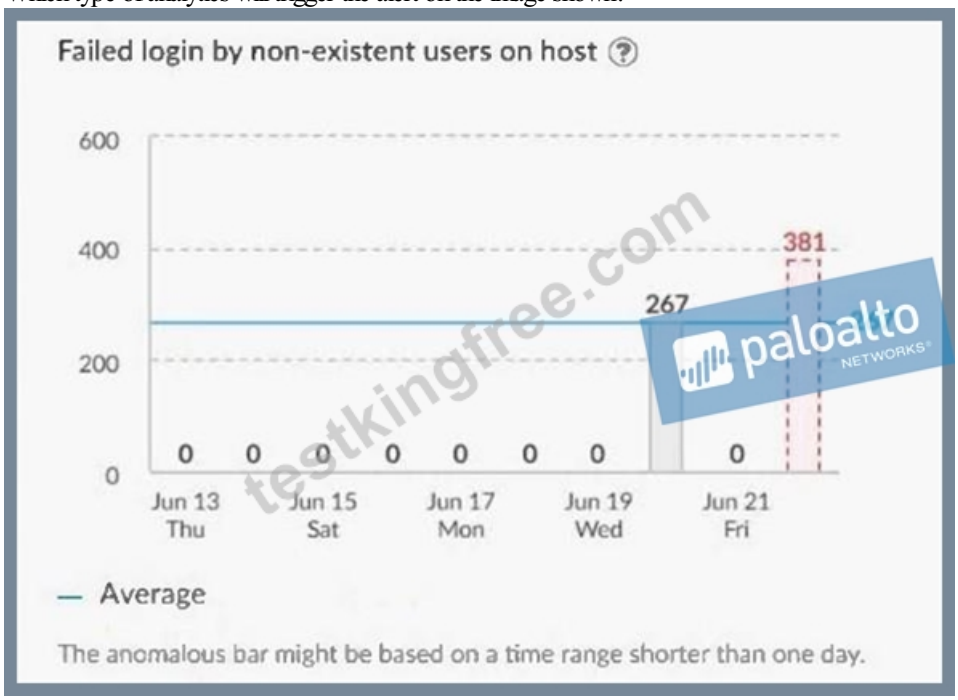
XSIAM-Analyst Sure Pass & XSIAM-Analyst Reliable Exam Cram

Most of the candidates who plan to take the XSIAM-Analyst certification exam lack updated practice questions to ace it on the first attempt. Due to this, they fail the Palo Alto Networks XSIAM Analyst (XSIAM-Analyst) test, losing money and time. And in some cases, applicants fail on the second attempt as well because they don't prepare with XSIAM-Analyst Actual Exam questions. This results in not only the loss of resources but also the motivation of the candidate.

Palo Alto Networks XSIAM Analyst Sample Questions (Q21-Q26):

NEW QUESTION # 21
Which type of analytics will trigger the alert on the image shown?



- A. Anomaly
- B. Contextual
- C. Baseline
- D. Behavioral

Answer: A

Explanation:
The chart shows a learned average (baseline) and a spike far above it; this deviation from normal behavior is what the Anomaly analytics detector flags.

NEW QUESTION # 22
Match each incident creation factor with its corresponding mechanism:
Factor
A) Correlation Alert
B) BIOC Detection
C) IOC Match
D) Manual Investigation
Mechanism
1. Multi-source rule logic
2. Endpoint behavior anomalies
3. Static threat intelligence indicator trigger
4. User-initiated case creation
Response:

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

Answer: A

NEW QUESTION # 23
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 forensics artifact collected by Cortex XSIAM will help the responders identify what the attackers were looking for during the discovery phase of the attack?

- A. User access logging
- B. Shell history
- C. WordWheelQuery
- D. PSReadline

Answer: B

Explanation:
The Shell history artifact provides a detailed record of commands executed during interactive shell sessions (such as via PowerShell or command prompt) on Windows and Linux systems.
Reviewing this artifact enables responders to reconstruct the attacker's activity during the discovery phase, showing exactly what directories, files, and commands were accessed or run, and what the attackers were searching for.
"The Shell history artifact allows responders to see what commands were executed during the attack, providing insight into attacker intent and discovery activities."

NEW QUESTION # 24
A Cortex XSIAM analyst in a SOC is reviewing an incident involving a workstation showing signs of a potential breach. The incident includes an alert from Cortex XDR Analytics Alert source:
"Remote service command execution from an uncommon source." As part of the incident handling process, the analyst must apply response actions to contain the threat effectively.
Which initial Cortex XDR agent response action should be taken to reduce attacker mobility on the network?

- A. Isolate Endpoint: Prevent the endpoint from communicating with the network.
- B. Terminate Process: Stop the suspicious processes identified.
- C. Remove Malicious File: Delete the malicious file detected.
- D. Block IP Address: Prevent future connections to the IP from the workstation.

Answer: A

Explanation:
Network isolation immediately cuts the compromised workstation off from lateral movement and command-and-control, containing the threat while you continue triage and remediation.

NEW QUESTION # 25
You're investigating a compromised device and want to perform remote forensics. Which live terminal options would be effective? (Choose two)
Response:

- A. Run endpoint file retrieval
- B. Enable USB ports
- C. Deactivate local firewall
- D. Retrieve registry hives

Answer: A,D

NEW QUESTION # 26
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