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Palo Alto Networks XSIAM-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	 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 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	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.

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Palo Alto Networks XSIAM Analyst Sample Questions (Q114-Q119):

NEW QUESTION #114

While reviewing a dataset's schema, you notice fields for event_type, src_ip, and dest_port. What does this allow you to do in XQL?

(Choose two)

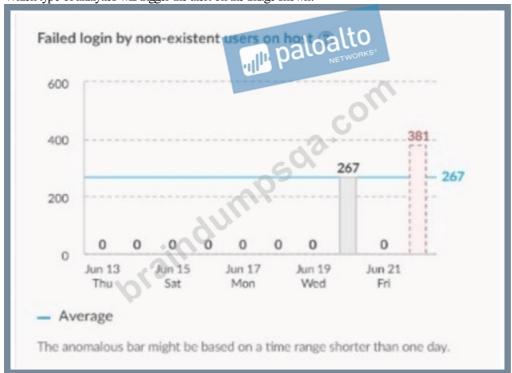
Response:

- A. Build field-specific filters
- B. Automatically update firmware
- C. Generate field-based visualizations
- D. Predict future incident trends

Answer: A,C

NEW QUESTION #115

Which type of analytics will trigger the alert on the image shown?



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

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The correct answer isD - Anomaly.

In Cortex XSIAM,Anomaly analytics are designed to trigger alerts when a monitored activity deviates significantly from the established baseline or historical average. In the image, the "Failed login by non- existent users on host" metric remains at zero for several days and then suddenly spikes to 267 and 381-far above the average threshold. This significant deviation from the established norm is identified by the analytics engine as ananomalyand will trigger an alert for further investigation. "Anomaly analytics identify significant deviations from established baselines or averages, such as unusual spikes in failed login attempts or other behavioral outliers, and trigger alerts for potential threats." Document Reference:XSIAM Analyst ILT Lab Guide.pdf Page:Page 28 (Alerting and Detection section)

NEW QUESTION #116

Which alert source leverages telemetry directly from endpoints?

Response:

- A. XDR Agent
- B. IOC
- C. External Threat Feeds
- D. Scheduled Query

Answer: A

NEW QUESTION #117

SCENARIO:

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" QUESTION STATEMENT:

The incident responders are attempting to determine why Mimikatz was able to successfully run during the attack.

Which exploit protection profile in Cortex XSIAM should be reviewed to ensure it is configured with an Action Mode of Block?

- A. Known Vulnerable Process Protection
- B. Browser Exploits Protection
- C. Logical Exploits Protection
- D. Operating System Exploit Protection

Answer: A

Explanation:

The correct answer is C - Known Vulnerable Process Protection.

Known Vulnerable Process Protectionin Cortex XSIAM is specifically designed to block or restrict execution of well-known attack tools and processes such as Mimikatz. This profile allows you to enforce an Action Mode of "Block" to prevent such tools from running, even if they are executed as part of a privilege escalation or credential dumping attack.

"The Known Vulnerable Process Protection profile can be configured to block processes like Mimikatz, preventing credential dumping tools from running on protected endpoints." Document Reference: EDU-270c-10-lab-guide_02.docx (1).pdf Page: Page 16 (Malware and Exploit Profile Management section)

NEW QUESTION #118

Which action can be performed through custom prioritization logic? Response:

- A. Restart the agent remotely
- B. Modify the alert source
- C. Export raw logs to CSV
- D. Increase incident score based on alert tags

Answer: D

NEW QUESTION # 119

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