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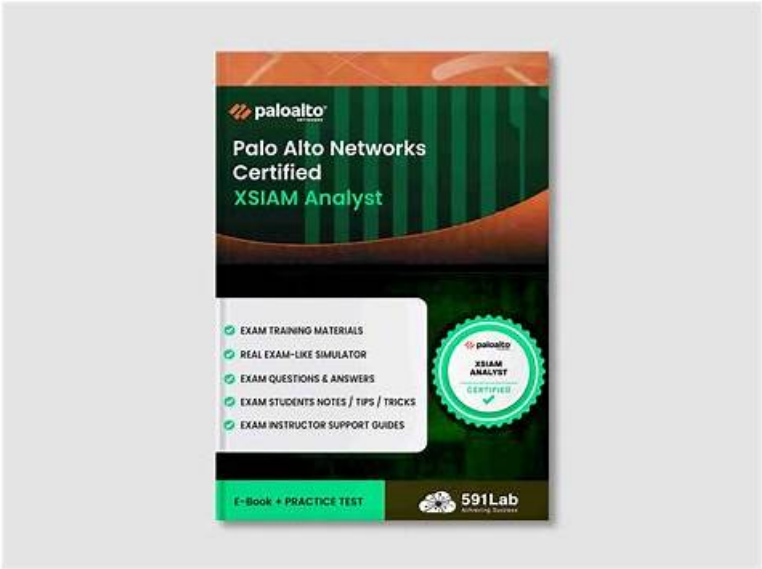

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Palo Alto Networks XSIAM-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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.

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Palo Alto Networks XSIAM Analyst Sample Questions (Q64-Q69):

NEW QUESTION # 64
Which configuration will ensure any alert involving a specific critical asset will always receive a score of 100?

- A. A user scoring rule for the critical asset
- B. An asset as critical in Asset Inventory
- C. SmartScore to apply the specific score to the critical asset
- D. A risk scoring policy for the critical asset

Answer: D

Explanation:
The correct answer isD, a risk scoring policy for the critical asset.
In Cortex XSIAM, to consistently apply a high score (e.g., 100) to any alert involving a particular asset, analysts should define and apply a risk scoring policy. Such policies allow organizations to specifically customize and enforce a scoring framework to reflect the critical nature of certain assets, ensuring they are always prioritized during incident response activities.
* Asset criticality alone (option A) doesn't automatically assign a static high score to every alert.
* SmartScore (option B) is AI-driven and dynamic; it cannot guarantee a fixed, always-maximized score.
* User scoring rules (option C) target user entities, not specifically the assets themselves.
"Risk scoring policies are explicitly defined to consistently assign specific scores to incidents or alerts involving critical assets, ensuring prioritized visibility in the incident queue."

NEW QUESTION # 65
When a sub-playbook loops, which task tab will allow an analyst to determine what data the sub-playbook used in each iteration of the loop?

- A. Inputs
- B. Input Results
- C. Outputs
- D. Results

Answer: B

Explanation:
The correct answer isA - Input Results.
In Cortex XSIAM playbooks, when sub-playbooks are configured to loop, theInput Resultstab within the task view allows analysts to see exactly what input data was provided to the sub-playbook during each iteration of the loop. This is essential for understanding playbook behavior and troubleshooting automation flows.
"The Input Results tab in the playbook task provides visibility into the data supplied to a sub-playbook for every loop iteration, allowing analysts to review how the input changes across executions." Document Reference:XSIAM Analyst ILT Lab Guide.pdf Page:Page 39 (Automation section)

NEW QUESTION # 66
Which dataset should an analyst search when looking for Palo Alto Networks NGFW logs?

- A. dataset = ngfw_threat_panw_raw
- B. dataset = pan_dss_raw
- C. dataset = panwngfwtraffic_raw
- D. dataset = ngfw

Answer: C

Explanation:
The correct answer is C - dataset = panwngfwtraffic_raw.
The correct dataset for Palo Alto Networks Next-Generation Firewall (NGFW) logs in Cortex XSIAM is panwngfwtraffic_raw, which contains all relevant traffic, threat, and system logs ingested from PAN NGFW devices.
"The panwngfwtraffic_raw dataset contains raw traffic logs collected from Palo Alto Networks NGFW devices and is the recommended source for investigation." Document Reference: EDU-270c-10-lab-guide_02.docx (1).pdf Page: Page 25 (Data Analysis with XQL section)

NEW QUESTION # 67
What is the cause when alerts generated by a correlation rule are not creating an incident?

- A. The rule does not have a drill-down query configured
- B. The rule is configured with alert severity below Medium.
- C. The rule is using the preconfigured Cortex XSIAM alert field mapping.
- D. The rule has alert suppression enabled

Answer: B

Explanation:
The correct answer isA - The rule is configured with alert severity below Medium.
By default, in Cortex XSIAM,only alerts with a severity of Medium or higher will automatically generate incidents. If a correlation rule creates alerts with severity set below Medium (such as Low or Informational), these alerts willnotresult in the automatic creation of an incident. This ensures that incident queues are not filled with low-priority events.
"Incidents are generated only for alerts with severity of Medium or higher. Alerts below this threshold will not automatically create incidents." Document Reference:XSIAM Analyst ILT Lab Guide.pdf Page:Page 28 (Alerting and Detection section)

NEW QUESTION # 68
Which query will hunt for only incoming traffic from 99.99.99.99 when all log sources have been mapped to XDM?

- A. preset = network_story | filter agent_ip_addresses = "99.99.99.99"
- B. datamodel preset = * | filter XDM.ALIAS.ip = "99.99.99.99"
- C. datamodel dataset = * filter XDM.ALIAS.ipv4 = "99.99.99.99"
- D. datamodel dataset = * | fields fieldset.xdm_network | filter xdm.source.ipv4 = "99.99.99.99"

Answer: D

Explanation:
The correct answer isC. This query correctly filters only the incoming traffic from the specific IP address "99.99.99.99":
* datamodel dataset = * sets the scope to all XDM-mapped datasets.
* fields fieldset.xdm_network explicitly limits the results to network events.
* filter xdm.source.ipv4 = "99.99.99.99" specifically targets traffic coming from (incoming) this source IP.
This query adheres to XDM standard data modeling and accurately captures incoming traffic from the specified IP address.
Other provided queries either incorrectly specify fields, presets, or filtering methods.
Therefore,Option Cis the verified, accurate query.

NEW QUESTION # 69
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Palo Alto Networks certification XSIAM-Analyst exams has become more and more popular in the fiercely competitive IT industry. Although more and more people sign up to attend this examination of, the official did not reduce its difficulty and it is still difficult to

pass the exam. After all, this is an authoritative test to inspect the computer professional knowledge and information technology ability. In order to pass the Palo Alto Networks Certification XSIAM-Analyst Exam, generally, many people need to spend a lot of time and effort to review.

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