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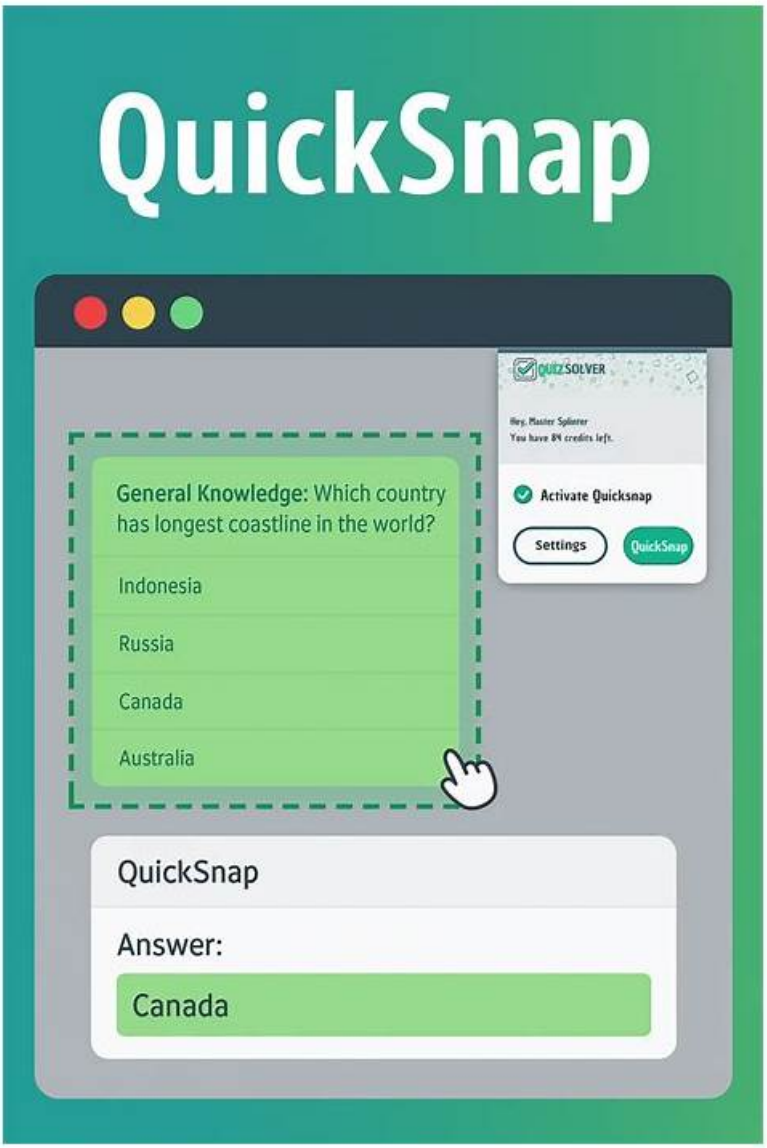

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Palo Alto Networks XSIAM-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

Palo Alto Networks XSIAM Analyst Sample Questions (Q126-Q131):

NEW QUESTION # 126
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 has alert suppression enabled
- C. The rule is configured with alert severity below Medium.
- D. The rule is using the preconfigured Cortex XSIAM alert field mapping.

Answer: C

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 # 127
An alert triggered by the XDR Agent includes registry changes, suspicious child processes, and script execution. What source types and logic apply here?
(Choose two)
Response:

- A. BIOC behavioral logic
- B. Correlation rule chaining
- C. Endpoint telemetry collection
- D. IOC match logic

Answer: A,C

NEW QUESTION # 128
An analyst is responding to a critical incident involving a potential ransomware attack. The analyst immediately initiates full isolation on the compromised endpoint using Cortex XSIAM to prevent the malware from spreading across the network. However, the analyst now needs to collect additional forensic evidence from the isolated machine, including memory dumps and disk images without reconnecting it to the network.
Which action will allow the analyst to collect the required forensic evidence while ensuring the endpoint remains fully isolated?

- A. Collecting the evidence manually through the agent by accessing the machine directly and running "Generate Support File"
- B. Using the management console to remotely run a predefined forensic playbook on the associated alert
- C. Disabling full isolation temporarily to allow forensic tools to communicate with the endpoint
- D. Using the endpoint isolation feature to create a secure tunnel for evidence collection

Answer: A

Explanation:
The correct answer isB, Collecting the evidence manually through the agent by accessing the machine directly and running "Generate Support File".
In situations where full isolation is enabled on an endpoint, all network communication is completely restricted. To ensure that the endpoint remains isolated while still obtaining forensic evidence such as memory dumps or disk images, the analyst needs to use manual collection via the agent directly on the machine. The
"Generate Support File" feature within the agent allows analysts to locally gather detailed forensic data without breaking network isolation.
This manual method ensures the endpoint does not reconnect or communicate externally, maintaining strict isolation for security purposes.
"In endpoint isolation mode, network communication is completely blocked. Analysts should utilize the local
'Generate Support File' function on the agent to collect forensic data while maintaining full isolation." Document Reference:XSIAM Analyst ILT Lab Guide.pdf Exact Page:Page 14 (Endpoints section)

NEW QUESTION # 129
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 | dataset = xdr_data | filter event_type = ENUM.PROCESS | filter action_process_image_name = "Malware.pdf.exe" | fields causality_actor_effective_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 actor_process_username
- D. config case_sensitive = false | datamodel dataset = xdrdata | filter xdm.source.process.name = "Malware. pdf.exe" | fields xdm.target.user.username

Answer: A

Explanation:
The correct answer isA- the query using the fieldcausality_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
fieldcausality_actor_effective_usernamespecifically 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_usernameandaction_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, optionAis the verified correct answer.

NEW QUESTION # 130
You notice multiple endpoints reporting offline in XSIAM. Which actions would help confirm their operational status?
Response:

- A. Perform a live terminal scan
- B. Check agent connection timestamps
- C. Review recent heartbeat logs
- D. Ping the endpoint from the agent

Answer: B,C

NEW QUESTION # 131
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