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Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q71-Q76):

NEW QUESTION # 71

A customer wants to modify the retention periods of their Threat logs in Cortex Data Lake. Where would the user configure the ratio of storage for each log type?

- A. Go to the Cortex Data Lake App in Cloud Services, then choose Configuration and modify the Threat Quota
- B. Write a GPO for each endpoint agent to check in less often
- C. It is not possible to configure Cortex Data Lake quota for specific log types
- D. Within the TMS, create an agent settings profile and modify the Disk Quota value

Answer: A

NEW QUESTION # 72

A customer agrees to do a 30-day proof of concept (POC) and wants to integrate with a product with which Cortex XSOAR is not currently integrated.

What is the appropriate response to this customer?

- A. Explain that it can be built by Professional Services, but it will take an additional 30 days.
- B. Agree to build the integration as part of the POC.
- C. Explain that custom integrations are not included in the POC.
- D. Extend the POC window to allow the solution architects to build it.

Answer: C

NEW QUESTION # 73

A Cortex XSOAR customer wants to send a survey to users asking them to input their manager's email for a training use case so the manager can receive status reports on the employee's training. However, the customer is concerned users will provide incorrect information to avoid sending status updates to their manager.

How can Cortex XSOAR most efficiently sanitize user input prior to using the responses in the playbook?

- A. Create a sub-playbook and import a list of manager emails into XSOAR. Use a conditional task comparison to check if the response matches an email on the list. If no matches are found, loop the sub-playbook and send the survey back to the user until a match is found.
- B. Create a conditional task comparison to check if the response contains a valid email address.
- C. Create a manual task to ask the analyst to validate the survey response in the platform.
- D. Create a task that sends the survey responses to the analyst via email. If the responses are incorrect, the analyst fills out the correct response in the survey.

Answer: A

NEW QUESTION # 74

Which description applies to the features of the Cortex platform as a holistic ecosystem?

- A. It is solely focused on reactive security measures, neglecting proactive approaches.
- B. It offers an end-to-end security solution, covering every step of security processes.
- C. It primarily focuses on endpoint prevention without addressing other security aspects.
- D. It provides a partial security solution, leaving some steps of the security process uncovered.

Answer: B

Explanation:

The Cortex platform is designed as a holistic ecosystem that offers an end-to-end security solution, covering every step of the security process. This includes prevention, detection, investigation, and response, integrating multiple technologies and services to provide comprehensive protection across the entire security lifecycle.

NEW QUESTION # 75

Which option is required to prepare the VDI Golden Image?

- A. Configure the Golden Image as a persistent VDI
- B. Run the Cortex VDI conversion tool
- C. Install the Cortex XOR Agent on the local machine
- D. Use the Cortex XDR VDI tool to obtain verdicts for all PE files

Answer: D

NEW QUESTION # 76

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