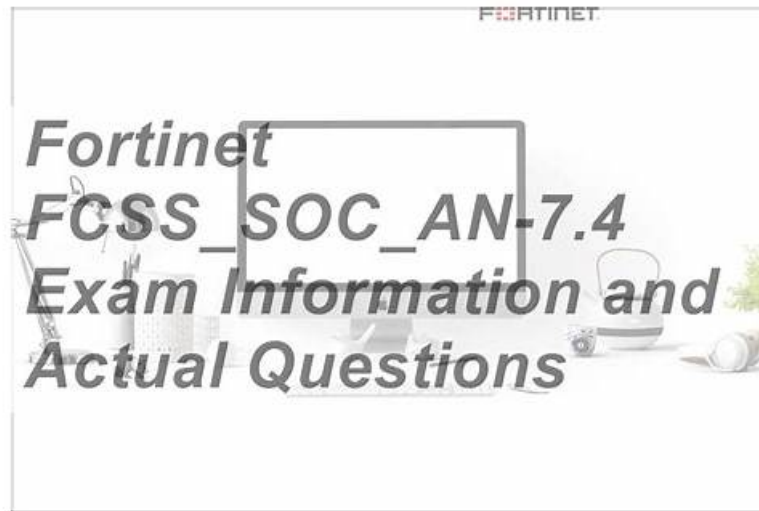


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Fortinet FCSS - Security Operations 7.4 Analyst Sample Questions (Q49-Q54):

NEW QUESTION # 49

What is the primary role of managing playbook templates in a SOC?

- A. To manage the cafeteria menu in the SOC
- **B. To maintain a catalog of ready-to-deploy response strategies**
- C. To handle the recruitment of new SOC personnel
- D. To ensure that entertainment is provided during breaks

Answer: B

NEW QUESTION # 50

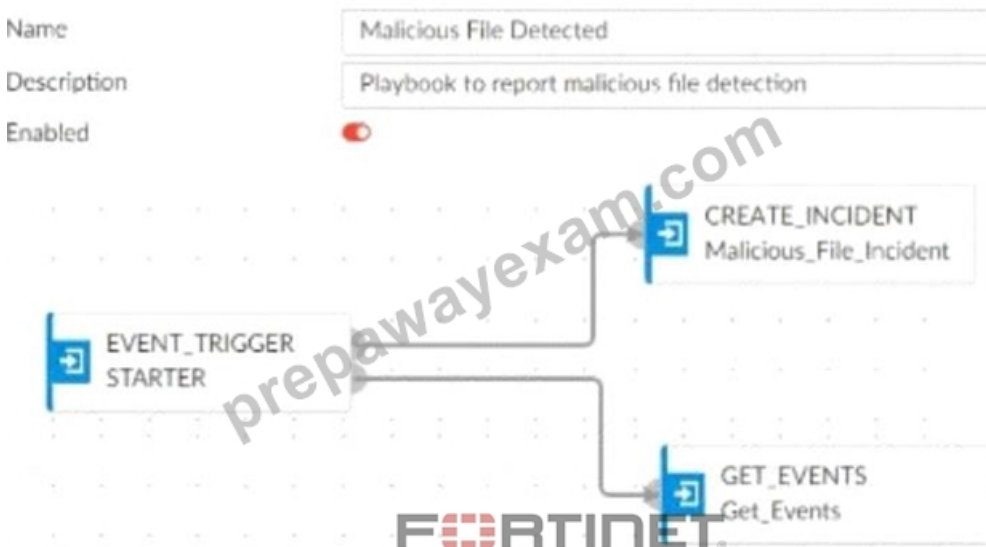
You are managing 10 FortiAnalyzer devices in a FortiAnalyzer Fabric. In this scenario, what is a benefit of configuring a Fabric group?

- A. You can aggregate and compress logging data for the devices in the group.
- B. You can configure separate logging rates per group.
- C. You can apply separate data storage policies per group.
- **D. You can filter log search results based on the group.**

Answer: D

NEW QUESTION # 51

Refer to Exhibit:



A SOC analyst is creating the Malicious File Detected playbook to run when FortiAnalyzer generates a malicious file event. The playbook must also update the incident with the malicious file event data.

What must the next task in this playbook be?

- **A. A local connector with the action Update Incident**
- B. A local connector with the action Attach Data to Incident
- C. A local connector with the action Update Asset and Identity
- D. A local connector with the action Run Report

Answer: A

Explanation:

* Understanding the Playbook and its Components:

* The exhibit shows a playbook in which an event trigger starts actions upon detecting a malicious file.

* The initial tasks in the playbook include CREATE_INCIDENT and GET_EVENTS.

* Analysis of Current Tasks:

* EVENT_TRIGGER STARTER: This initiates the playbook when a specified event (malicious file detection) occurs.

* CREATE_INCIDENT: This task likely creates a new incident in the incident management system for tracking and response.

* GET_EVENTS: This task retrieves the event details related to the detected malicious file.

* Objective of the Next Task:

* The next logical step after creating an incident and retrieving event details is to update the incident with the event data, ensuring all relevant information is attached to the incident record.

* This helps SOC analysts by consolidating all pertinent details within the incident record, facilitating efficient tracking and response.

* Evaluating the Options:

* Option A: Update Asset and Identity is not directly relevant to attaching event data to the incident.

* Option B: Attach Data to Incident sounds plausible but typically, updating an incident involves more comprehensive changes including status updates, adding comments, and other data modifications.

- * Option C: Run Report is irrelevant in this context as the goal is to update the incident with event data.
 - * Option D: Update Incident is the most suitable action for incorporating event data into the existing incident record.
 - * Conclusion:
 - * The next task in the playbook should be to update the incident with the event data to ensure the incident reflects all necessary information for further investigation and response.
- References:
- * Fortinet Documentation on Playbook Creation and Incident Management.
 - * Best Practices for Automating Incident Response in SOC Operations.

NEW QUESTION # 52

Refer to the exhibit.

Events

<input type="checkbox"/>	Event	Event Status	Event Type	Count	Severity	First Occurrence	Last Update	Handler
<input type="checkbox"/>	Device offline (1)		Event	1	Medium	4 minutes ago	4 minutes ago	Local Device Event
<input type="checkbox"/>	FortiMail (400)	Unhandled	Email Filter	400	High	2 minutes ago	3 minutes ago	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:52	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:51	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:51	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:51	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:51	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler
<input type="checkbox"/>	devname:FortiMail from:cn	Unhandled	Email Filter	1	High	2024-03-13 18:56:51	2024-03-13 18:57:03	SOC SMTP Enumeration Data Handler

Event Handler

Status

NameSOC SMTP Enumeration Data Handler

Description

FORTINET

You notice that the custom event handler you configured to detect SMTP reconnaissance activities is creating a large number of events. This is overwhelming your notification system.

How can you fix this?

- A. Increase the log field value so that it looks for more unique field values when it creates the event.
- B. Decrease the time range that the custom event handler covers during the attack.
- C. Disable the custom event handler because it is not working as expected.
- D. Increase the trigger count so that it identifies and reduces the count triggered by a particular group.

Answer: D

Explanation:

Understanding the Issue:

The custom event handler for detecting SMTP reconnaissance activities is generating a large number of events.

This high volume of events is overwhelming the notification system, leading to potential alert fatigue and inefficiency in incident response.

Event Handler Configuration:

Event handlers are configured to trigger alerts based on specific criteria.

The frequency and volume of these alerts can be controlled by adjusting the trigger conditions.

Possible Solutions:

A. Increase the trigger count so that it identifies and reduces the count triggered by a particular group:

By increasing the trigger count, you ensure that the event handler only generates alerts after a higher threshold of activity is detected.

This reduces the number of events generated and helps prevent overwhelming the notification system.

Selected as it effectively manages the volume of generated events.

B. Disable the custom event handler because it is not working as expected:

Disabling the event handler is not a practical solution as it would completely stop monitoring for SMTP reconnaissance activities. Not selected as it does not address the issue of fine-tuning the event generation.

C . Decrease the time range that the custom event handler covers during the attack: Reducing the time range might help in some cases, but it could also lead to missing important activities if the attack spans a longer period.

Not selected as it could lead to underreporting of significant events.

D . Increase the log field value so that it looks for more unique field values when it creates the event: Adjusting the log field value might refine the event criteria, but it does not directly control the volume of alerts.

Not selected as it is not the most effective way to manage event volume.

Implementation Steps:

Step 1: Access the event handler configuration in FortiAnalyzer.

Step 2: Locate the trigger count setting within the custom event handler for SMTP reconnaissance.

Step 3: Increase the trigger count to a higher value that balances alert sensitivity and volume.

Step 4: Save the configuration and monitor the event generation to ensure it aligns with expected levels.

Conclusion:

By increasing the trigger count, you can effectively reduce the number of events generated by the custom event handler, preventing the notification system from being overwhelmed.

Reference: Fortinet Documentation on Event Handlers and Configuration FortiAnalyzer Administration Guide Best Practices for Event Management Fortinet Knowledge Base By increasing the trigger count in the custom event handler, you can manage the volume of generated events and prevent the notification system from being overwhelmed.

NEW QUESTION # 53

What is the benefit of managing multiple FortiAnalyzer units in a Fabric deployment?

- A. It reduces the physical space required for hardware
- B. It simplifies the licensing process
- C. It enhances the aesthetics of the deployment
- D. It provides centralized management of configurations

Answer: D

NEW QUESTION # 54

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