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Fortinet FCSS_SOC_AN-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Architecture and detection capabilities: This section of the exam measures the skills of SOC analysts in the designing and managing of FortiAnalyzer deployments. It emphasizes configuring and managing collectors and analyzers, which are essential for gathering and processing security data.

Topic 2	• SOC operation: This section of the exam measures the skills of SOC professionals and covers the day-to-day activities within a Security Operations Center. It focuses on configuring and managing event handlers, a key skill for processing and responding to security alerts. Candidates are expected to demonstrate proficiency in analyzing and managing events and incidents, as well as analyzing threat-hunting information feeds.
Topic 3	• SOC automation: This section of the exam measures the skills of target professionals in the implementation of automated processes within a SOC. It emphasizes configuring playbook triggers and tasks, which are crucial for streamlining incident response. Candidates should be able to configure and manage connectors, facilitating integration between different security tools and systems.
Topic 4	• SOC concepts and adversary behavior: This section of the exam measures the skills of Security Operations Analysts and covers fundamental concepts of Security Operations Centers and adversary behavior. It focuses on analyzing security incidents and identifying adversary behaviors. Candidates are expected to demonstrate proficiency in mapping adversary behaviors to MITRE ATT&CK tactics and techniques, which aid in understanding and categorizing cyber threats.

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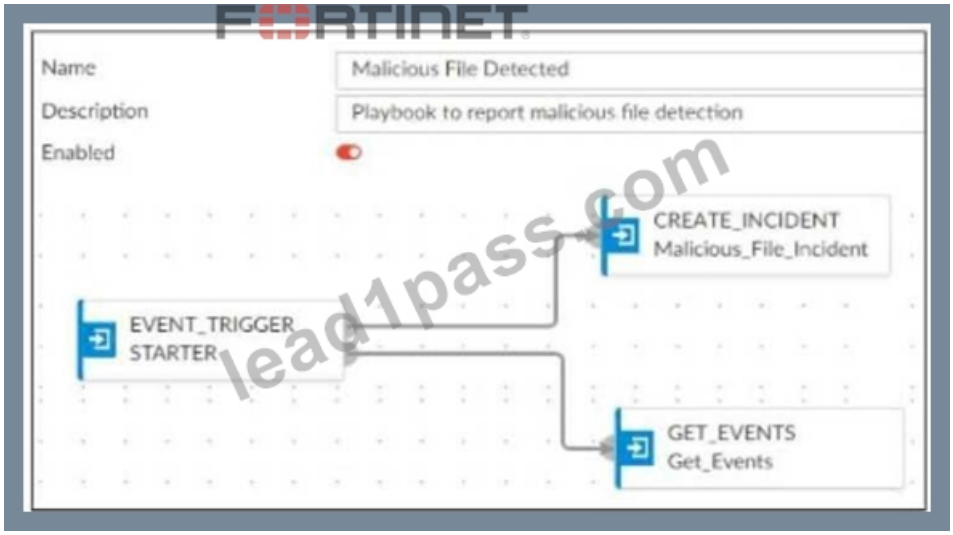
Fortinet FCSS - Security Operations 7.4 Analyst Sample Questions (Q51-Q56):

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

- D. A local connector with the action Update Incident

Answer: D

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.
Reference: Fortinet Documentation on Playbook Creation and Incident Management.
Best Practices for Automating Incident Response in SOC Operations.

NEW QUESTION # 52
Which outcome indicates successful integration of connectors in a SOC playbook?

- A. High visibility of internal operations to the public
- B. Seamless interaction between different security systems
- C. Frequent need for system reboots
- D. Increased manual interventions in processes

Answer: B

NEW QUESTION # 53
Refer to the exhibits.

Event Handler

You configured a custom event handler and an associated rule to generate events whenever FortiMail detects spam emails. However, you notice that the event handler is generating events for both spam emails and clean emails.
Which change must you make in the rule so that it detects only spam emails?

- A. In the Log Type field, select Anti-Spam Log (spam)
- B. In the Trigger an event when field, select Within a group, the log field Spam Name (snane) has 2 or more unique values.
- C. In the Log filter by Text field, type type==spam.
- D. Disable the rule to use the filter in the data selector to create the event.

Answer: A

Explanation:
Understanding the Custom Event Handler Configuration:
The event handler is set up to generate events based on specific log data.
The goal is to generate events specifically for spam emails detected by FortiMail.
Analyzing the Issue:
The event handler is currently generating events for both spam emails and clean emails.
This indicates that the rule's filtering criteria are not correctly distinguishing between spam and non- spam emails.
Evaluating the Options:
Option A: Selecting the "Anti-Spam Log (spam)" in the Log Type field will ensure that only logs related to spam emails are considered. This is the most straightforward and accurate way to filter for spam emails.
Option B: Typing type==spam in the Log filter by Text field might help filter the logs, but it is not as direct and reliable as selecting the correct log type.
Option C: Disabling the rule to use the filter in the data selector to create the event does not address the issue of filtering for spam logs specifically.
Option D: Selecting "Within a group, the log field Spam Name (snane) has 2 or more unique values" is not directly relevant to filtering spam logs and could lead to incorrect filtering criteria. Conclusion:
The correct change to make in the rule is to select "Anti-Spam Log (spam)" in the Log Type field. This ensures that the event handler only generates events for spam emails.
Reference: Fortinet Documentation on Event Handlers and Log Types.
Best Practices for Configuring FortiMail Anti-Spam Settings.

NEW QUESTION # 54

Which FortiAnalyzer connector can you use to run automation stitches9

- A. FortiCASB
- B. Local
- C. FortiMail
- D. FortiOS

Answer: D

Explanation:
Overview of Automation Stitches:
Automation stitches in FortiAnalyzer are predefined sets of automated actions triggered by specific events. These actions help in automating responses to security incidents, improving efficiency, and reducing the response time.
FortiAnalyzer Connectors:
FortiAnalyzer integrates with various Fortinet products and other third-party solutions through connectors. These connectors facilitate communication and data exchange, enabling centralized management and automation.
Available Connectors for Automation Stitches:
FortiCASB:
FortiCASB is a Cloud Access Security Broker that helps secure SaaS applications. However, it is not typically used for running automation stitches within FortiAnalyzer.
Reference: Fortinet FortiCASB Documentation FortiCASB
FortiMail:
FortiMail is an email security solution. While it can send logs and events to FortiAnalyzer, it is not primarily used for running automation stitches.
Reference: Fortinet FortiMail Documentation FortiMail
Local:
The local connector refers to FortiAnalyzer's ability to handle logs and events generated by itself. This is useful for internal processes but not specifically for integrating with other Fortinet devices for automation stitches.
Reference: Fortinet FortiAnalyzer Administration Guide FortiAnalyzer Local FortiOS:
FortiOS is the operating system that runs on FortiGate firewalls. FortiAnalyzer can use the FortiOS connector to communicate with FortiGate devices and run automation stitches. This allows FortiAnalyzer to send commands to FortiGate, triggering predefined actions in response to specific events.
Reference: Fortinet FortiOS Administration Guide FortiOS Detailed Process:
Step 1: Configure the FortiOS connector in FortiAnalyzer to establish communication with FortiGate devices.
Step 2: Define automation stitches within FortiAnalyzer that specify the actions to be taken when certain events occur.
Step 3: When a triggering event is detected, FortiAnalyzer uses the FortiOS connector to send the necessary commands to the FortiGate device.
Step 4: FortiGate executes the commands, performing the predefined actions such as blocking an IP address, updating firewall rules, or sending alerts. Conclusion:
The FortiOS connector is specifically designed for integration with FortiGate devices, enabling FortiAnalyzer to execute automation stitches effectively.
Reference: Fortinet FortiOS Administration Guide: Details on configuring and using automation stitches.
Fortinet FortiAnalyzer Administration Guide: Information on connectors and integration options.
By utilizing the FortiOS connector, FortiAnalyzer can run automation stitches to enhance the security posture and response capabilities within a network.

NEW QUESTION # 55
Refer to Exhibit:

You are tasked with reviewing a new FortiAnalyzer deployment in a network with multiple registered logging devices. There is only one FortiAnalyzer in the topology.
Which potential problem do you observe?

- A. The analytics-to-archive ratio is misconfigured.
- B. The disk space allocated is insufficient.
- C. The archive retention period is too long.
- D. The analytics retention period is too long.

Answer: A

Explanation:
* Understanding FortiAnalyzer Data Policy and Disk Utilization:
* FortiAnalyzer uses data policies to manage log storage, retention, and disk utilization.
* The Data Policy section indicates how long logs are kept for analytics and archive purposes.
* The Disk Utilization section specifies the allocated disk space and the proportions used for analytics and archive, as well as when alerts should be triggered based on disk usage.
* Analyzing the Provided Exhibit:
* Keep Logs for Analytics:60 Days
* Keep Logs for Archive:120 Days
* Disk Allocation:300 GB (with a maximum of 441 GB available)
* Analytics: Archive Ratio:30% : 70%
* Alert and Delete When Usage Reaches:90%
* Potential Problems Identification:
* Disk Space Allocation:The allocated disk space is 300 GB out of a possible 441 GB, which might not be insufficient if the log volume is high, but it is not the primary concern based on the given data.
* Analytics-to-Archive Ratio:The ratio of 30% for analytics and 70% for archive is unconventional. Typically, a higher percentage is allocated for analytics since real-time or recent data analysis is often prioritized. A common configuration might be a 70% analytics and 30% archive ratio. The misconfigured ratio can lead to insufficient space for analytics, causing issues with real-time monitoring and analysis.
* Retention Periods:While the retention periods could be seen as lengthy, they are not necessarily indicative of a problem without knowing the specific log volume and compliance requirements.
The length of these periods can vary based on organizational needs and legal requirements.
* Conclusion:
* Based on the analysis, the primary issue observed is theanalytics-to-archive ratiobeing misconfigured. This misconfiguration can significantly impact the effectiveness of the FortiAnalyzer in real-time log analysis, potentially leading to delayed threat detection and response.
References:
* Fortinet Documentation on FortiAnalyzer Data Policies and Disk Management.
* Best Practices for FortiAnalyzer Log Management and Disk Utilization.

NEW QUESTION # 56
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