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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 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.
Topic 3	• 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 4	• 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.

Fortinet FCSS - Security Operations 7.4 Analyst Sample Questions (Q37-Q42):

NEW QUESTION # 37
When designing a FortiAnalyzer Fabric deployment, what is a critical consideration for ensuring high availability?

- A. Designing redundant network paths
- B. Regular firmware updates
- C. Implementing a minimalistic user interface
- D. Configuring single sign-on

Answer: A

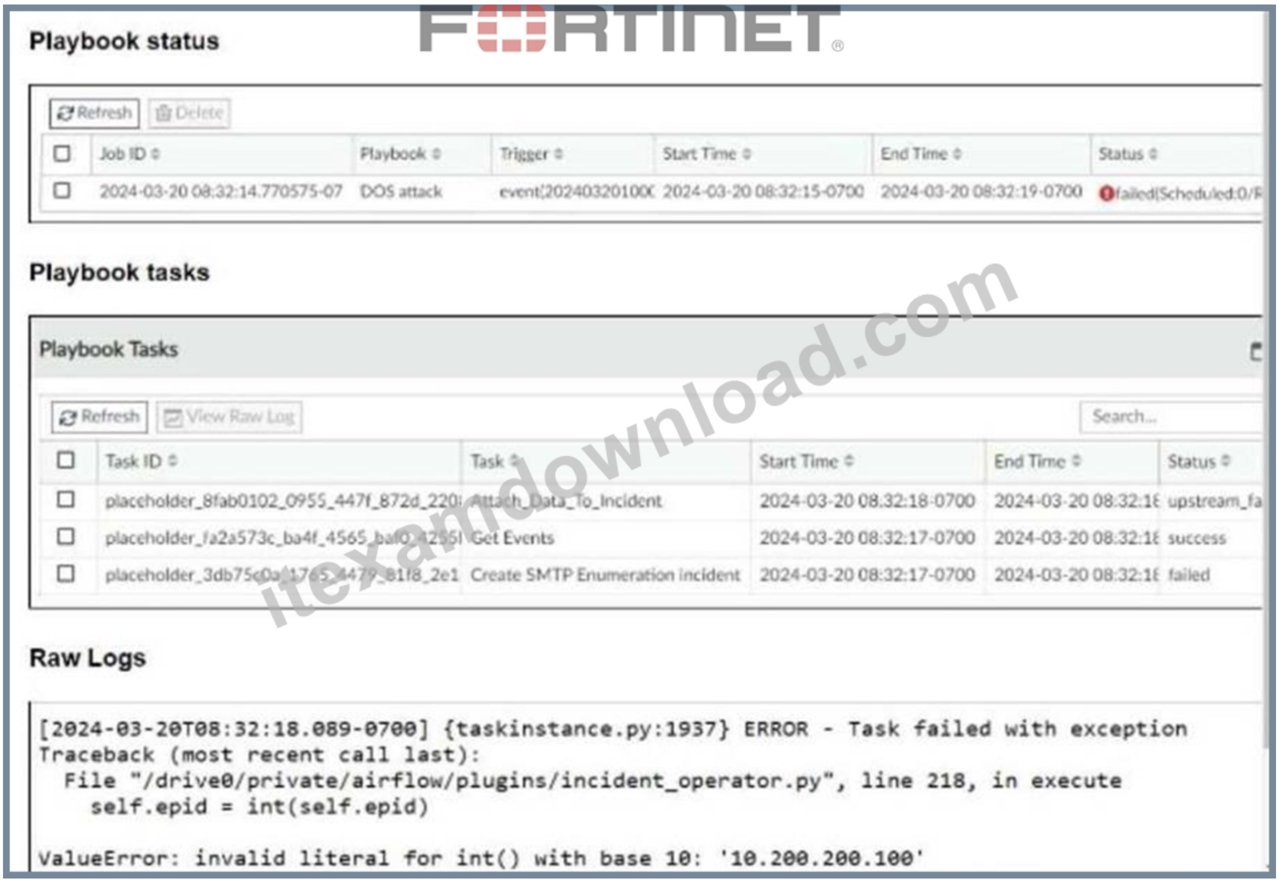
NEW QUESTION # 38
While monitoring your network, you discover that one FortiGate device is sending significantly more logs to FortiAnalyzer than all of the other FortiGate devices in the topology.
Additionally, the ADOM that the FortiGate devices are registered to consistently exceeds its quota.
What are two possible solutions? (Choose two.)

- A. Create a separate ADOM for the first FortiGate device and configure a different set of storage policies.
- B. Configure data selectors to filter the data sent by the first FortiGate device.
- C. Increase the storage space quota for the first FortiGate device.
- D. Reconfigure the first FortiGate device to reduce the number of logs it forwards to FortiAnalyzer.

Answer: A,D

Explanation:
Understanding the Problem:
One FortiGate device is generating a significantly higher volume of logs compared to other devices, causing the ADOM to exceed its storage quota.
This can lead to performance issues and difficulties in managing logs effectively within FortiAnalyzer.
Possible Solutions:
The goal is to manage the volume of logs and ensure that the ADOM does not exceed its quota, while still maintaining effective log analysis and monitoring.
Solution A: Increase the Storage Space Quota for the First FortiGate Device:
While increasing the storage space quota might provide a temporary relief, it does not address the root cause of the issue, which is the excessive log volume.
This solution might not be sustainable in the long term as log volume could continue to grow.
Not selected as it does not provide a long-term, efficient solution.
Solution B: Create a Separate ADOM for the First FortiGate Device and Configure a Different Set of Storage Policies:
Creating a separate ADOM allows for tailored storage policies and management specifically for the high-log-volume device.
This can help in distributing the storage load and applying more stringent or customized retention and storage policies.
Selected as it effectively manages the storage and organization of logs.
Solution C: Reconfigure the First FortiGate Device to Reduce the Number of Logs it Forwards to FortiAnalyzer:
By adjusting the logging settings on the FortiGate device, you can reduce the volume of logs forwarded to FortiAnalyzer.
This can include disabling unnecessary logging, reducing the logging level, or filtering out less critical logs.
Selected as it directly addresses the issue of excessive log volume.
Solution D: Configure Data Selectors to Filter the Data Sent by the First FortiGate Device:
Data selectors can be used to filter the logs sent to FortiAnalyzer, ensuring only relevant logs are forwarded.
This can help in reducing the volume of logs but might require detailed configuration and regular updates to ensure critical logs are not missed.
Not selected as it might not be as effective as reconfiguring logging settings directly on the FortiGate device.
Implementation Steps:
For Solution B:
Step 1: Access FortiAnalyzer and navigate to the ADOM management section.
Step 2: Create a new ADOM for the high-log-volume FortiGate device.
Step 3: Register the FortiGate device to this new ADOM.
Step 4: Configure specific storage policies for the new ADOM to manage log retention and storage.
For Solution C:
Step 1: Access the FortiGate device's configuration interface.
Step 2: Navigate to the logging settings.
Step 3: Adjust the logging level and disable unnecessary logs.
Step 4: Save the configuration and monitor the log volume sent to FortiAnalyzer.
Reference: Fortinet Documentation on FortiAnalyzer ADOMs and log management FortiAnalyzer Administration Guide Fortinet Knowledge Base on configuring log settings on FortiGate FortiGate Logging Guide By creating a separate ADOM for the high-log-volume FortiGate device and reconfiguring its logging settings, you can effectively manage the log volume and ensure the ADOM does not exceed its quota.

NEW QUESTION # 39
Refer to the exhibits.



Playbook status

☐	Job ID	Playbook	Trigger	Start Time	End Time	Status
☐	2024-03-20 08:32:14.770575-07	DOS attack	event(20240320100(	2024-03-20 08:32:15-0700	2024-03-20 08:32:19-0700	●failed(Scheduled:0/F

Playbook tasks

Playbook Tasks

☐	Task ID	Task	Start Time	End Time	Status
☐	placeholder_8fab0102_0955_447f_872d_220	Attach_Data_To_Incident	2024-03-20 08:32:18-0700	2024-03-20 08:32:1(	upstream_fa
☐	placeholder_fa2a573c_ba4f_4565_baf0_4255	Get Events	2024-03-20 08:32:17-0700	2024-03-20 08:32:1(	success
☐	placeholder_3db75c0a_1765_4479_81f8_2e1	Create SMTP Enumeration incident	2024-03-20 08:32:17-0700	2024-03-20 08:32:1(	failed

Raw Logs

```
[2024-03-20T08:32:18.089-0700] {taskinstance.py:1937} ERROR - Task failed with exception
Traceback (most recent call last):
  File "/drive0/private/airflow/plugins/incident_operator.py", line 218, in execute
    self.epid = int(self.epid)

ValueError: invalid literal for int() with base 10: '10.200.200.100'
```

The DOS attack playbook is configured to create an incident when an event handler generates a denial-of-ser/ice (DoS) attack event.

Why did the DOS attack playbook fail to execute?

- A. The Attach_Data_To_Incident task is expecting an integer value but is receiving the incorrect datatype.
- B. The Create SMTP Enumeration incident task is expecting an integer value but is receiving the incorrect data type
- C. The Attach_Data_To_Incident task failed.
- D. The Get Events task is configured to execute in the incorrect order.

Answer: B

Explanation:
Understanding the Playbook and its Components:
The exhibit shows the status of a playbook named "DOS attack" and its associated tasks. The playbook is designed to execute a series of tasks upon detecting a DoS attack event. Analysis of Playbook Tasks:
Attach_Data_To_Incident: Task ID placeholder_8fab0102, status is "upstream_failed," meaning it did not execute properly due to a previous task's failure.
Get Events: Task ID placeholder_fa2a573c, status is "success."
Create SMTP Enumeration incident: Task ID placeholder_3db75c0a, status is "failed." Reviewing Raw Logs:
The error log shows a ValueError: invalid literal for int() with base 10: '10.200.200.100'.
This error indicates that the task attempted to convert a string (the IP address '10.200.200.100') to an integer, which is not possible.
Identifying the Source of the Error:
The error occurs in the file "incident_operator.py," specifically in the execute method.
This suggests that the task "Create SMTP Enumeration incident" is the one causing the issue because it failed to process the data type correctly.
Conclusion:
The failure of the playbook is due to the "Create SMTP Enumeration incident" task receiving a string value (an IP address) when it expects an integer value. This mismatch in data types leads to the error.
Reference: Fortinet Documentation on Playbook and Task Configuration.
Python error handling documentation for understanding ValueError.

NEW QUESTION # 40

What should be prioritized when analyzing threat hunting information feeds?
(Choose Two)

- A. Relevance to current security landscape
- B. Accuracy of the information
- C. Entertainment value of the content
- D. Frequency of advertisement insertion

Answer: A,B

NEW QUESTION # 41
Which two statements about the FortiAnalyzer Fabric topology are true? (Choose two.)

- A. Fabric members must be in analyzer mode.
- B. Downstream collectors can forward logs to Fabric members.
- C. Logging devices must be registered to the supervisor.
- D. The supervisor uses an API to store logs, incidents, and events locally.

Answer: A,C

Explanation:
* Understanding FortiAnalyzer Fabric Topology:
* The FortiAnalyzer Fabric topology is designed to centralize logging and analysis across multiple devices in a network.
* It involves a hierarchy where the supervisor node manages and coordinates with other Fabric members.
* Analyzing the Options:
* Option A:Downstream collectors forwarding logs to Fabric members is not a typical configuration. Instead, logs are usually centralized to the supervisor.
* Option B:For effective management and log centralization, logging devices must be registered to the supervisor. This ensures proper log collection and coordination.
* Option C:The supervisor does not primarily use an API to store logs, incidents, and events locally. Logs are stored directly in the FortiAnalyzer database.
* Option D:For the Fabric topology to function correctly, all Fabric members need to be in analyzer mode. This mode allows them to collect, analyze, and forward logs appropriately within the topology.
* Conclusion:
* The correct statements regarding the FortiAnalyzer Fabric topology are that logging devices must be registered to the supervisor and that Fabric members must be in analyzer mode.
References:
* Fortinet Documentation on FortiAnalyzer Fabric Topology.
* Best Practices for Configuring FortiAnalyzer in a Fabric Environment.

NEW QUESTION # 42
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