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Fortinet FCP_FAZ_AN-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Logging: Candidates will learn about logging mechanisms, log analysis, and gathering log statistics to effectively monitor security events and incidents.
Topic 2	• SOC Events and Incident Management: This domain targets Fortinet Network Analysts and focuses on managing security operations center (SOC) events. Candidates will explain SOC features on FortiAnalyzer, manage events and incidents, and understand the incident lifecycle to enhance incident response capabilities.
Topic 3	• Reports: This section evaluates the skills of Fortinet Security Analysts in managing reports within FortiAnalyzer. Candidates will learn to create, troubleshoot, and optimize reports to ensure accurate data presentation and insights for security analysis.

Topic 4	• Features and Concepts: This section of the exam measures the skills of Fortinet Security Analysts and covers the fundamental concepts of FortiAnalyzer.
Topic 5	• Playbooks: This domain measures the skills of Fortinet Network Analysts in creating and managing playbooks. Candidates will explain playbook components and develop workflows that automate responses to security incidents, improving operational efficiency in SOC environments.

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Fortinet FCP - FortiAnalyzer 7.4 Analyst Sample Questions (Q39-Q44):

NEW QUESTION # 39
You need to upgrade your FortiAnalyzer firmware.
What happens to the logs being sent to FortiAnalyzer from FortiGate during the time FortiAnalyzer is temporarily unavailable?

- A. The logfiled process stores logs in offline mode
- B. FortiGate uses the miglogd process to cache the logs
- C. Logs are dropped
- D. FortiAnalyzer uses log fetching to retrieve the logs when back online

Answer: B

NEW QUESTION # 40
Why must you wait for several minutes before you run a playbook that you just created?

- A. FortiAnalyzer needs that time to parse the new playbook.
- B. FortiAnalyzer needs that time to ensure there are no other playbooks running.
- C. FortiAnalyzer needs that time to back up the current playbooks.
- D. FortiAnalyzer needs that time to debug the new playbook.

Answer: A

Explanation:
When a new playbook is created on FortiAnalyzer, the system requires some time to parse and validate the playbook before it can be executed. Parsing involves checking the playbook's structure, ensuring that all syntax and logic are correct, and preparing the playbook for execution within FortiAnalyzer's automation engine. This initial parsing step is necessary for FortiAnalyzer to load the playbook into its operational environment correctly.
Here's why the other options are incorrect:
* Option A: FortiAnalyzer needs that time to parse the new playbook
* This is correct. The delay is due to the parsing and setup process required to prepare the new playbook for execution. FortiAnalyzer's automation engine checks for any issues or dependencies within the playbook, ensuring that it can run without errors.
* Option B: FortiAnalyzer needs that time to debug the new playbook
* This is incorrect. Debugging is not an automatic process that FortiAnalyzer undertakes after playbook creation. Debugging, if necessary, is a manual task performed by the administrator if there are issues with the playbook execution.
* Option C: FortiAnalyzer needs that time to back up the current playbooks
* This is incorrect. FortiAnalyzer does not automatically back up playbooks every time a new one is created. Backups of configuration and playbooks are typically scheduled as part of routine maintenance and are not triggered by playbook creation.
* Option D: FortiAnalyzer needs that time to ensure there are no other playbooks running

* This is incorrect. FortiAnalyzer can manage multiple playbooks running simultaneously, so it does not require waiting for other playbooks to finish before initiating a new one. The waiting time specifically relates to the parsing process of the newly created playbook.
* FortiAnalyzer documentation states that after creating a playbook, a brief delay is expected as the system parses and validates the playbook. This ensures that any syntax errors or logical inconsistencies are resolved before the playbook is executed, making option A the correct answer.

NEW QUESTION # 41
A play book contains five tasks in total. An administrator executed the playbook and four out of five tasks finished successfully, but one task failed.
What will be the status of the playbook after its execution?

- A. Running
- B. Success
- C. Failed
- D. Upstream_failed

Answer: C

NEW QUESTION # 42
Which statement describes archive logs on FortiAnalyzer?

- A. Logs previously collected from devices that are offline
- B. Logs that are indexed and stored in the SQL database
- C. Logs a FortiAnalyzer administrator can access in FortiView
- D. Logs compressed and saved in files with the .gz extension

Answer: D

Explanation:
In FortiAnalyzer, archive logs refer to logs that have been compressed and stored to save space. This process involves compressing the raw log files into the .gz format, which is a common compression format used in Fortinet systems for archived data. Archiving is essential in FortiAnalyzer to optimize storage and manage long-term retention of logs without impacting performance.
Let's examine each option for clarity:
* Option A: Logs that are indexed and stored in the SQL database
* This is incorrect. While some logs are indexed and stored in an SQL database for quick access and searchability, these are not classified as archive logs. Archived logs are typically moved out of the database and compressed.
* Option B: Logs a FortiAnalyzer administrator can access in FortiView
* This is incorrect because FortiView primarily accesses logs that are active and indexed, not archived logs. Archived logs are stored for long-term retention but are not readily available for immediate analysis in FortiView.
* Option C: Logs compressed and saved in files with the .gz extension
* This is correct. Archive logs on FortiAnalyzer are stored in compressed .gz files to reduce space usage. This archived format is used for logs that are no longer immediately needed in the SQL database but are retained for historical or compliance purposes.
* Option D: Logs previously collected from devices that are offline
* This is incorrect. Although archived logs may include data from devices that are no longer online, this is not a defining characteristic of archive logs.
* FortiAnalyzer 7.4.1 documentation and configuration guides outline that archived logs are stored in compressed files with the .gz extension to conserve storage space, ensuring FortiAnalyzer can handle a larger volume of logs over extended periods.

NEW QUESTION # 43
Refer to Exhibit:
Client-1 is trying to access the internet for web browsing.
All FortiGate devices in the topology are part of a Security Fabric with logging to FortiAnalyzer configured.
All firewall policies have logging enabled. All web filter profiles are configured to log only violations.
Which statement about the logging behavior for this specific traffic flow is true?

- A. FGT B will create traffic logs and will create web filter logs if it detects a violation.

- B. Only FGT-A will create web filter logs if it detects a violation.
- C. Only FGT-B will create traffic logs.
- D. FGT-B will see the MAC address of FGT-A as the destination and notifies FGT-A to log this flow.

Answer: A

Explanation:
The topology shows a Security Fabric setup involving FortiGate devices (FGT-A and FGT-B) and a FortiAnalyzer for centralized logging. Let's break down the logging and traffic flow behavior:
* Traffic Flow Analysis:
* Client-1initiates web traffic directed to the internet, which is routed throughFGT-Band thenFGT- Abefore reaching the internet. This is indicated by the direction of the red-dashed arrow from Client-1 through FGT-B to FGT-A.
* Policy and NAT Settings:
* OnFGT-B, NAT is disabled, meaning it will pass the traffic through without altering the source IP. This device has a Web Filter enabled with a policy to log violations only.
* OnFGT-A, NAT is enabled, and a Web Filter profile is also applied. Like FGT-B, it logs only violations for web filtering.
* Logging Behavior:
* Since both FortiGate devices have logging enabled for traffic and web filtering, they can create logs if conditions are met.
* FGT-Bwill log all traffic, as per its configuration, and will also create web filter logs if it detects a violation, as the web filter profile is applied. Because NAT is disabled on FGT-B, it processes the traffic but doesn't perform any address translation, allowing it to see the original source IP of Client-1.
* FGT-A, as the Security Fabric root, will handle NAT and forward the traffic to the internet.
However, in this case, the question is focused on where the traffic and web filter logs would be generated first, particularly by FGT-B.
* Option Analysis:
* Option A - Only FGT-B will create traffic logs: This is incorrect because FGT-B can create both traffic logs and web filter logs if it detects a violation.
* Option B - FGT-B will see the MAC address of FGT-A and notify FGT-A to log: This is not how logging works in this setup. Each FortiGate logs independently based on configured policies.
* Option C - FGT-B will create traffic logs and will create web filter logs if it detects a violation: This is correct, as FGT-B has logging enabled and will log traffic and web filter violations.
* Option D - Only FGT-A will create web filter logs if it detects a violation: This is incorrect, as FGT-B can also log web filter violations independently.
Conclusion:
* Correct Answer:C. FGT-B will create traffic logs and will create web filter logs if it detects a violation.
* FGT-B is responsible for logging the traffic from Client-1 and will generate web filter logs if there is a policy violation, as configured.
References:
* FortiOS 7.4.1 documentation on Security Fabric logging behavior and FortiAnalyzer log integration.

NEW QUESTION # 44
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