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Fortinet FCP - FortiAnalyzer 7.4 Analyst

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Fortinet FCP_FAZ_AN-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Logging: Candidates will learn about logging mechanisms, log analysis, and gathering log statistics to effectively monitor security events and incidents.

Topic 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • Features and Concepts: This section of the exam measures the skills of Fortinet Security Analysts and covers the fundamental concepts of FortiAnalyzer.
Topic 5	<ul style="list-style-type: none"> • 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.

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Fortinet FCP - FortiAnalyzer 7.4 Analyst Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which statement about sending notifications with incident update is true?

- A. You can send notifications to multiple external platforms.
- B. Notifications can be sent only by email.
- C. If you use multiple fabric connectors, all connectors must have the same settings.
- D. Notifications can be sent only when an incident is updated or deleted.

Answer: A

Explanation:

In FortiOS and FortiAnalyzer, incident notifications can be sent to multiple external platforms, not limited to a single method such as email. Fortinet's security fabric and integration capabilities allow notifications to be sent through various fabric connectors and third-party integrations. This flexibility is designed to ensure that incident updates reach relevant personnel or systems using preferred communication channels, such as email, Syslog, SNMP, or integration with SIEM platforms.

Let's review each answer option for clarity:

Option A: You can send notifications to multiple external platforms

This is correct. Fortinet's notification system is capable of sending updates to multiple platforms, thanks to its support for fabric connectors and external integrations. This includes options such as email, Syslog, SNMP, and others based on configured connectors.

Option B: Notifications can be sent only by email

This is incorrect. Although email is a common method, FortiOS and FortiAnalyzer support multiple notification methods through various connectors, allowing notifications to be directed to different platforms as per the organization's setup.

Option C: If you use multiple fabric connectors, all connectors must have the same settings This is incorrect. Each fabric connector can have its unique configuration, allowing different connectors to be tailored for specific notification and integration requirements.

Option D: Notifications can be sent only when an incident is updated or deleted This is incorrect. Notifications can be sent upon the creation of incidents, as well as upon updates or deletion, depending on the configuration.

NEW QUESTION # 31

Refer to the exhibit with partial output:



```
{
  "checksum": {
    "hash": "c7e559a2e328cab00b72bae1cccc1ca",
    "method": "MD5"
  },
  "data":
    "H4sTAAAAAAAAA72ZbW/b08KAv9+vETz7sAvQgd78RmA/uHbaBml
    ZMiS5qbfiF78hpbE...Li7u1hkYVtzQyHM8Ph6OkPo7eN/f0qTb/
    ETy9nRRElj/104...PX7L40tD7+7Wml+/n97OH3rkoZduiyhNSrm
    CTMzWRfnl5eUFhd+/pWb/kPRqeScCVcqDdgmV4hCsTL4EbCnNAY
    nunbvrevh5VkTNxhYE2ZPmCkcTPxN6fcbVh1X31hS50L3w37e3c2"
```

Your colleague exported a playbook and has sent it to you for review. You open the file in a text editor and observe the output as shown in the exhibit.

Which statement about the export is true?

- A. Your colleague put a password on the export.
- B. The playbook is misconfigured.
- C. The option to include the connector was not selected.
- **D. The export data type is zipped.**

Answer: D

Explanation:

In the exhibit, the data structure shows a checksum field and a data field with a long, seemingly encoded string. This format is indicative of a file that has been compressed or encoded for storage and transfer.

Export Data Type:

The data field is likely a base64-encoded string, which is commonly used to represent binary data in text format. Base64 encoding is often applied to data that has been compressed (zipped) for easier handling and transfer. The checksum field, with an MD5 hash, provides a way to verify the integrity of the data after decompression.

Option Analysis:

- A . The export data type is zipped: Correct. The compressed and encoded format of the data suggests that the export is in a zipped format, allowing for efficient storage and transfer.
- B . The playbook is misconfigured: There is no indication of misconfiguration in this exhibit. The presence of the checksum and data fields aligns with standard export practices.
- C . The option to include the connector was not selected: There is no evidence in the output to conclude that connectors are missing. Connectors are typically listed separately and would not directly affect the checksum and encoded data structure.
- D . Your colleague put a password on the export: There's no indication of password protection in the exhibit. Password protection would likely alter the data structure, and there would be some mention of encryption.

Conclusion:

Correct Answer : A. The export data type is zipped.

This answer is consistent with the typical use of base64 encoding for compressed (zipped) data exports in FortiAnalyzer.

Reference:

FortiAnalyzer 7.4.1 documentation on exporting playbooks and data compression methods.

NEW QUESTION # 32

Exhibit.

playbook edit

Name	Attach Data		
Description	Attach Data		
Connector	Local Connector		
This connector is auto-selected. You must click "OK" and save playbook to apply this selection.			
Action	Attach Data to Incident		
Incident ID ⓘ	Playbook Starter	incident_id	A
Attachment ⓘ	Run_REPORT (placeholder_cb43e1ef_b527_4c2b_a4c)	report_uid	A



What is the analyst trying to create?

- A. The analyst is trying to create a trigger variable to be used in the playbook.
- B. The analyst is trying to create a report in the playbook.
- C. The analyst is trying to create a SOC report in the playbook.
- **D. The analyst is trying to create an output variable to be used in the playbook.**

Answer: D

Explanation:

In the exhibit, the playbook configuration shows the analyst working with the "Attach Data" action within a playbook. Here's a breakdown of key aspects:

- * Incident ID: This field is linked to the "Playbook Starter," which indicates that the playbook will attach data to an existing incident.
- * Attachment: The analyst is configuring an attachment by selecting Run_REPORT with a placeholder ID for report_uid. This suggests that the report's UUID will dynamically populate as part of the playbook execution.

Analysis of Options:

* Option A - Creating a Trigger Variable:

* A trigger variable would typically be set up in the playbook starter or initiation configuration, not within the "Attach Data" action. The setup here does not indicate a trigger, as it's focusing on data attachment.

* Conclusion: Incorrect.

* Option B - Creating an Output Variable:

* The field Attachment with a report_uid placeholder suggests that the analyst is defining an output variable that will store the report data or ID, allowing it to be attached to the incident. This variable can then be referenced or passed within the playbook for further actions or reporting.

* Conclusion: Correct.

* Option C - Creating a Report in the Playbook:

* While Run_REPORT is selected, it appears to be an attachment action rather than a report generation task. The purpose here is to attach an existing or dynamically generated report to an incident, not to create the report itself.

* Conclusion: Incorrect.

* Option D - Creating a SOC Report:

* Similarly, this configuration is focused on attaching data, not specifically generating a SOC report. SOC reports are generally predefined and generated outside the playbook.

* Conclusion: Incorrect.

Conclusion:

* Correct answer: B. The analyst is trying to create an output variable to be used in the playbook.

* The setup allows the playbook to dynamically assign the report_uid as an output variable, which can then be used in further actions within the playbook.

References:

FortiAnalyzer 7.4.1 documentation on playbook configurations, output variables, and data attachment functionalities.

NEW QUESTION # 33

Which two statements about log forwarding are true? (Choose two.)

- A. Forwarded logs cannot be filtered to match specific criteria.
- B. You can use aggregation mode only with another FortiAnalyzer.
- C. The client retains a local copy of the logs after forwarding.
- D. Logs are forwarded in real-time only.

Answer: B,C

NEW QUESTION # 34

Which statement is true regarding Macros on FortiAnalyzer?

- A. Macros are ADOM specific and each ADOM will have unique macros relevant to that ADO
- B. Macros are predefined templates for reports and cannot be customized.
- C. Macros are supported only on the FortiGate ADO
- D. Macros are useful in generating excel log files automatically based on the reports settings.

Answer: A

NEW QUESTION # 35

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