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Fortinet FCP - FortiAnalyzer 7.6 Analyst Sample Questions (Q19-Q24):

NEW QUESTION # 19

You are trying to configure a task in the playbook editor to run a report. However, when you try to select the desired playbook, you do not see it listed.

What is the reason?

- A. The playbook is currently running and will be available after it is finished.
- **B. The report does not have auto-cache and extended log filtering enabled.**
- C. You must create a trigger to run the report first.
- D. The report has no result and must be reconfigured.

Answer: B

NEW QUESTION # 20

Refer to the exhibit with partial output:



```
{
  "checksum": {
    "hash": "c7e559a2e328cab00b72aa46ccc1ca",
    "method": "MD5"
  },
  "data":
  "H4sTAAAAAAAAA...KAv9+vEItz7aAvQgd78RmA/uHbaBmI
  ZM1S5qbfI...L17u1hkYVt:QyHM8Ph6OkPo7eN/I0qTb/
  E1y9nRRE1j...JPxX7L40rD7+7Mm1+/n97OH3rkoZduiyhN5rm
  CTMZWRfn15eUFVhd+/pWb/kPRqeScCveqDdqmV4hCsTL4EbCnNAY
  nurbvreh5VktNxbYE2ZPmCkcTpXN6fcbVh1X31hS50L3w37e3c2
}
```

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

Answer: A

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.

References:

FortiAnalyzer 7.4.1 documentation on exporting playbooks and data compression methods.

NEW QUESTION # 21

Exhibit.



What is the purpose of using the Chart Builder feature On FortiAnalyzer?

- A. To build a chart automatically based on the top 100 log entries
- B. To add a new chart under FortiView to be used in new reports
- C. To build a dataset and chart based on the filtered search results
- D. To add charts directly to generate reports in the current ADOM.

Answer: C

NEW QUESTION # 22

(When there are no matching parsers for a device log, what does FortiAnalyzer do? (Choose one answer))

- A. Archives the log for future analysis
- B. Stores the log but doesn't normalize it
- C. Applies the generic SYSLOG parser
- D. Drops the log

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of knowledge of FortiAnalyzer 7.6 Study guide documents:

FortiAnalyzer's ingestion pipeline does not "drop" logs simply because a parser is unavailable. The study guide states that when devices send logs, "Logs received are decompressed and saved in a log file on the FortiAnalyzer disk" (with a .log extension). This establishes that the raw log is still accepted and stored on disk as part of the normal workflow.

Normalization, however, depends on having a suitable parser. The study guide explains that "FortiAnalyzer uses predefined parsers to extract key fields from ingested logs and maps them to a consistent, standardized set of field names." It further emphasizes that "Log parsers ... are central to log normalization" because they convert unstructured/native logs into a standardized schema.

Therefore, if no matching parser exists for a given device log, FortiAnalyzer can still store the incoming log (it is received, decompressed, and written to disk), but it cannot perform the "extract key fields" and "map to standardized field names" steps required for normalization. In practical terms, the log remains in its native /unstructured form (not normalized), which aligns exactly with option C.

NEW QUESTION # 23

(You created a playbook on FortiAnalyzer that uses a FortiOS connector. When you configure FortiGate, which type of trigger must you use so that the actions in an automation stitch are available in the FortiOS connector? (Choose one answer))

- A. Fabric Connector event
- B. FortiAnalyzer Event Handler
- C. IP ban
- **D. Incoming webhook**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of knowledge of FortiAnalyzer 7.6 Study guide documents:

The study guide explains that FortiAnalyzer playbook tasks rely on connectors, and that the FortiOS connector will not show its available actions until FortiGate is configured with the correct automation trigger.

The guide states: "For example, the FortiOS connector will be listed as soon as the first FortiGate device is added to FortiAnalyzer. However, to see the actions related to that FortiOS connector, you must enable an automation rule using the Incoming Webhook Call trigger on FortiGate." This is why the required FortiGate trigger type is Incoming webhook (option B): it is the specific trigger FortiOS must use so FortiAnalyzer can expose and use the FortiOS connector actions within the playbook workflow.

NEW QUESTION # 24

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