

FCP_FAZ_AN-7.6 Exam Topics | FCP_FAZ_AN-7.6 Upgrade Dumps



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Fortinet FCP_FAZ_AN-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Reports: This domain explains the use of reports, charts, and datasets for presenting security intelligence, covers report configuration to meet organizational requirements, and includes troubleshooting report generation problems.
Topic 2	<ul style="list-style-type: none">• Log Analysis: This domain focuses on examining and interpreting logs, events, and incidents, using FortiView dashboards and widgets for data visualization, and diagnosing report generation issues.
Topic 3	<ul style="list-style-type: none">• SOC operation and automation: This domain addresses configuring events and event handlers, setting up incidents and indicators for threat tracking, configuring playbooks and fabric automation for orchestrated responses, and troubleshooting automation workflow issues.
Topic 4	<ul style="list-style-type: none">• Features and concepts: This domain covers FortiAnalyzer's integration with Security Fabric for log collection, the technical processes of log data flow, normalization and parsing, and the SOC features available for security monitoring and analysis.

FCP_FAZ_AN-7.6 Upgrade Dumps - FCP_FAZ_AN-7.6 Latest Test Question

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Fortinet FCP - FortiAnalyzer 7.6 Analyst Sample Questions (Q52-Q57):

NEW QUESTION # 52

Why must you wait for several minutes before you run a playbook that you just created?

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

Answer: B

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 # 53

Which two methods can you use to send notifications when an event occurs that matches a configured event handler? (Choose two.)

- **A. Send SNMP trap**
- B. Send Alert through FortiSIEM MEA
- C. Send SMS notification
- **D. Send Alert through Fabric Connectors**

Answer: A,D

Explanation:

Send Alert through Fabric Connectors: This method involves creating a Fabric Connector profile and selecting the option "Send Alert through Fabric Connectors" in the event handler notification settings. Notifications are then sent in JSON format to the configured endpoint, such as Microsoft Teams or other integrated platforms.

Send SNMP trap: You can configure SNMP traps to be sent when an event triggers an incident.

This involves setting the SNMP Trap IP address, community string, trap type, and protocol in the system's analytics or incident

settings.

NEW QUESTION # 54

You find that as part of your role as an analyst, you frequently search log View using the same parameters. Instead of defining your search filters repeatedly, what can you do to save time?

- A. Configure a data selector.
- B. Configure a marco and apply it to device groups.
- C. **Configure a custom view.**
- D. Configure a custom dashboard.

Answer: C

Explanation:

When you frequently use the same search parameters in FortiAnalyzer's Log View, setting up a reusable filter or view can save considerable time.

Option B - Configure a Custom View:

Custom views in FortiAnalyzer allow analysts to save specific search filters and configurations. By setting up a custom view, you can retain your frequently used search parameters and quickly access them without needing to reapply filters each time. This option is specifically designed to streamline the process of recurring log searches.

NEW QUESTION # 55

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

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

Answer: D

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 # 56

What are two effects of enabling auto-cache in a FortiAnalyzer report? (Choose two.)

- A. The size of newly generated reports is optimized to conserve disk space.
- B. **FortiAnalyzer local cache is used to store generated reports.**
- C. **The generation time for reports is decreased.**
- D. When new logs are received, the hard-cache data is updated automatically.

Answer: B,C

Explanation:

Enabling auto-cache in FortiAnalyzer reports is designed to improve the efficiency and speed of report generation by leveraging cached data. Let's analyze each option to determine which effects are correct.

Option A - The Generation Time for Reports is Decreased:

