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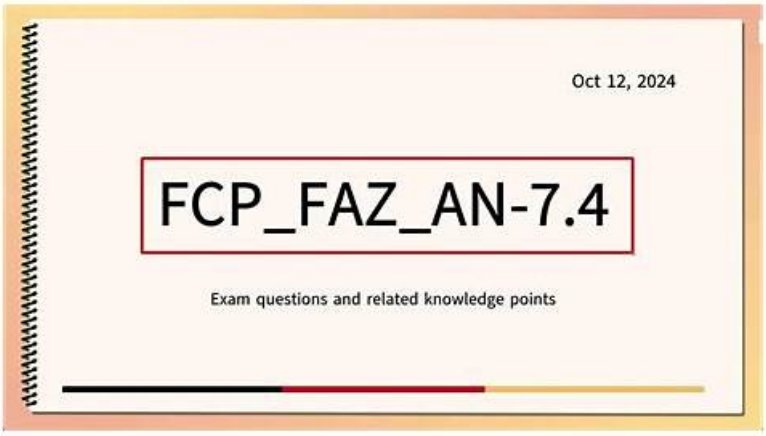

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There is no doubt that we all dream of working for top companies around the globe. Some people make it through but some keep on thinking about how to break that glass. If you are among those who belong to the latter category, you should start the preparations for the FCP - FortiAnalyzer 7.4 Analyst (FCP_FAZ_AN-7.4) certification exam to improve your knowledge, expertise and crack even the toughest interview easily.

Fortinet FCP_FAZ_AN-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Features and Concepts: This section of the exam measures the skills of Fortinet Security Analysts and covers the fundamental concepts of FortiAnalyzer.
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	• Logging: Candidates will learn about logging mechanisms, log analysis, and gathering log statistics to effectively monitor security events and incidents.
Topic 4	• 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 5	• 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.

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prepare for exams efficiently. If you desire a Fortinet certification, our products are your best choice.

Fortinet FCP - FortiAnalyzer 7.4 Analyst Sample Questions (Q47-Q52):

NEW QUESTION # 47
Exhibit.

Which statement about the event displayed is correct?

- A. An incident was created from this event.
- B. The security event risk is considered open.
- C. The security risk was blocked or dropped.
- D. The risk source is isolated.

Answer: C

Explanation:
In FortiOS and FortiAnalyzer logging systems, when an event has a status of "Mitigated" in the Event Status column, it typically indicates that the system took action to address the identified threat. In this case, the Web Filter blocked the web request to a suspicious destination, and the event status "Mitigated" confirms that the action was successfully implemented to neutralize or block the security risk.
Let's review the answer options:
Option A: The risk source is isolated.
This is incorrect because "isolated" would imply that FortiGate took further steps to prevent the source device from communicating with the network. There is no indication of isolation in this event status.
Option B: The security risk was blocked or dropped.
This is correct. The "Mitigated" status, along with the Web Filter event type and the accompanying description, implies that the FortiGate or FortiAnalyzer successfully blocked or dropped the suspicious web request, which corresponds to the term "mitigated."
Option C: The security event risk is considered open.
This is incorrect because an open status would indicate that no action was taken, or the threat is still present. The "Mitigated" status indicates that the threat has been addressed.
Option D: An incident was created from this event.
This option is not correct or evident based on the given display. Although FortiAnalyzer or FortiGate could escalate certain events to incidents, this is not indicated here.
Reference:
The FortiOS 7.4.1 and FortiAnalyzer 7.4.1 documentation specify that "Mitigated" status in logs means the identified threat was handled, usually by blocking or dropping the action associated with the event, particularly with Web Filter and Security Policy logs.

NEW QUESTION # 48
What is the purpose of running the command diagnose sql status sqlreportd?

- A. To identify the database log insertion status
- B. To display the SQL query connections and hcache status
- C. To view a list of scheduled reports
- D. To list the current SQL processes running

Answer: B

Explanation:
The command diagnose sql status sqlreportd is used in FortiAnalyzer to obtain specific information about the SQL reporting process and caching status. Here's what this command accomplishes and an analysis of each option:
* Command Functionality:
* sqlreportd is the FortiAnalyzer daemon responsible for managing SQL-based reporting processes.
* The diagnose sql status sqlreportd command provides information on active SQL query connections and thehcache(historical cache) status, which helps in monitoring and troubleshooting SQL report generation.
* Option Analysis:
* Option A - To View a List of Scheduled Reports:

* This option is incorrect because the command does not list scheduled reports. Instead, it focuses on SQL reporting processes and cache details.
* Option B - To List the Current SQL Processes Running:
* While the command may show active SQL connections, its primary focus is not a detailed list of all SQL processes but rather the connections and cache status for reporting.
* Option C - To Display the SQL Query Connections and hcache Status:
* This is correct. The command specifically provides information on SQL query connections related to the reporting process (sqlreportd) and displays thehcachestatus.
* Option D - To Identify the Database Log Insertion Status:
* This is incorrect. The command does not provide details on log insertion status. Log insertion status is typically monitored through different diagnostic commands focused on database processes and log handling.
Conclusion:
* Correct Answer:C. To display the SQL query connections and hcache status
* This command is used to monitor SQL reporting activities and cache status, aiding in the analysis of report generation performance and connection health.
References:
* FortiAnalyzer 7.4.1 documentation on SQL diagnostic commands, particularly those related to reporting (sqlreportd) and caching mechanisms.

NEW QUESTION # 49
Which SQL query is in the correct order to query to database in the FortiAnalyzer?

- A. SELECT FROM $log WHERE devid 'user',, USER1' GROUP BY devid
- B. SELECT devid FROM $log WHERE 'user'=' GROUP BY devid
- C. SELECT devid FROM $log GROUP BY devid WHERE 'user',,' users1'
- D. SELCT devid WHERE 'user'-' USER1' FROM $log GROUP By devid

Answer: B

Explanation:
In FortiAnalyzer's SQL query syntax, the typical order for querying the database follows the standard SQL format, which is:
SELECT <column(s)> FROM <table> WHERE <condition(s)> GROUP BY <column(s)>
* Option Dcorrectly follows this structure:
* SELECT devid FROM $log: This specifies that the query is selecting the devid column from the $log table.
* WHERE 'user' = ': This part of the query is intended to filter results based on a condition involving the user column. Although there appears to be a minor typographical issue (possibly missing the user value after =), it structurally adheres to the correct SQL order.
* GROUP BY devid: This groups the results by devid, which is correctly positioned at the end of the query.
Let's briefly examine why the other options are incorrect:
* Option A: SELECT devid FROM $log GROUP BY devid WHERE 'user', 'users1'
* This is incorrect because the GROUP BY clause appears before the WHERE clause, which is out of order in SQL syntax.
* Option B: SELECT FROM $log WHERE devid 'user', USER1' GROUP BY devid
* This is incorrect because it lacks a column in the SELECT statement and the WHERE clause syntax is malformed.
* Option C: SELCT devid WHERE 'user' - 'USER1' FROM $log GROUP BY devid
* This is incorrect because the SELECT keyword is misspelled as SELCT, and the WHERE condition syntax is invalid.
References: FortiAnalyzer documentation for SQL queries indicates that the standard SQL order should be followed when querying logs in FortiAnalyzer. Queries should follow the format SELECT ... FROM ...
WHERE ... GROUP BY ..., as demonstrated in option D.

NEW QUESTION # 50
Which two statements are correct regarding the export and import of playbooks? (Choose two.)

- A. You can export only one playbook at a time.
- B. You can import a playbook even if there is another one with the same name in the destination.
- C. Playbooks can be exported and imported only within the same FortiAnalyzer.
- D. A playbook that was disabled when it was exported, will be disabled when it is imported.

Answer: B,D

NEW QUESTION # 51
Which two actions should an administrator take to vide Compromised Hosts on FortiAnalyzer? (Choose two.)

- A. Subscribe FortiAnalyzer to FortiGuard to keep its local threat database up to date.
- B. Enable web filtering in firewall policies on FortiGate devices, and make sure these logs are sent to fortiAnalyzer.
- C. Enable device detection on the FotiGate device that are sending logs to FortiAnalyzer.
- D. Make sure all endpoints are reachable by FortiAnalyzer.

Answer: B,C

Explanation:
To view Compromised Hosts on FortiAnalyzer, certain configurations need to be in place on both FortiGate and FortiAnalyzer. Compromised Host data on FortiAnalyzer relies on log information from FortiGate to analyze threats and compromised activities effectively. Here's why the selected answers are correct:
Option A: Enable device detection on the FortiGate devices that are sending logs to FortiAnalyzer Enabling device detection on FortiGate allows it to recognize and log devices within the network, sending critical information about hosts that could be compromised. This is essential because FortiAnalyzer relies on these logs to determine which hosts may be at risk based on suspicious activities observed by FortiGate. This setting enables FortiGate to provide device-level insights, which FortiAnalyzer uses to populate the Compromised Hosts view.
Option B: Enable web filtering in firewall policies on FortiGate devices, and make sure these logs are sent to FortiAnalyzer Web filtering is crucial in identifying potentially compromised hosts since it logs any access to malicious sites or blocked categories. FortiAnalyzer uses these web filter logs to detect suspicious or malicious web activity, which can indicate compromised hosts. By ensuring that FortiGate sends these web filtering logs to FortiAnalyzer, the administrator enables FortiAnalyzer to analyze and identify hosts engaging in risky behavior.
Let's review the other options for clarity:
Option C: Make sure all endpoints are reachable by FortiAnalyzer
This is incorrect. FortiAnalyzer does not need direct access to all endpoints. Instead, it collects data indirectly from FortiGate logs. FortiGate devices are the ones that interact with endpoints and then forward relevant logs to FortiAnalyzer for analysis.
Option D: Subscribe FortiAnalyzer to FortiGuard to keep its local threat database up to date Although subscribing to FortiGuard helps keep threat intelligence updated, it is not a requirement specifically to view compromised hosts. FortiAnalyzer primarily uses logs from FortiGate (such as web filtering and device detection) to detect compromised hosts.

NEW QUESTION # 52
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