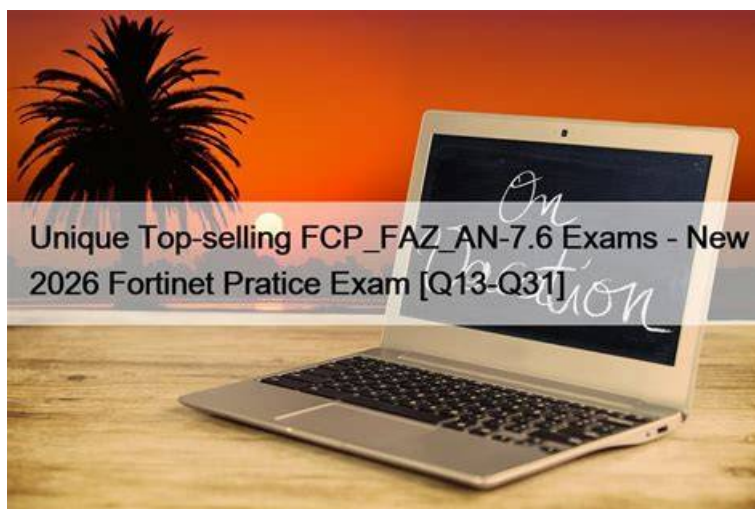


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Fortinet FCP_FAZ_AN-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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 3	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 4	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.

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because it will not help you in understanding the concept. You just read the lines, try to remember them, and believe that you can keep those lines in your mind during the Fortinet Certification Exams.

Fortinet FCP - FortiAnalyzer 7.6 Analyst Sample Questions (Q41-Q46):

NEW QUESTION # 41

As part of your analysis, you discover that an incident is a false positive.

You change the incident status to Closed: False Positive.

Which statement about your update is true?

- **A. The audit history log will be updated.**
- B. The corresponding event will be marked as mitigated.
- C. The incident will be deleted.
- D. The incident number will be changed

Answer: A

Explanation:

Study Guide p.105-p.106: incident analysis includes audit history, and incident settings/status should be kept up to date.

Technical Deep Dive: The correct answer is A. When an analyst changes an incident status to Closed: False Positive, FortiAnalyzer records the action in the incident audit history. That preserves accountability and allows other analysts to see what changed and why. The corresponding event is not automatically reclassified as mitigated. The incident is not deleted just because it is closed. The incident number remains stable because it is the identifier used to track the case through its lifecycle.

NEW QUESTION # 42

Which statement describes archive logs on FortiAnalyzer?

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

Answer: B

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

An analyst is using FortiAI on FortiAnalyzer to simplify certain tasks but is worried about exceeding the monthly token limit.

Which query will take the fewest FortiAI tokens?

- A. Can you show me all the log entries for the endpoint 192.168.1.10?

- B. Show logs for 192.168.1.10
- C. Show all logs from the past week
- D. Show logs for 192.168.1.10 (past weeks)

Answer: B

Explanation:

The query is short, direct, and specific, which minimizes the number of processed tokens. It avoids unnecessary wording and does not expand the timeframe or scope beyond what is required, resulting in lower token consumption compared to longer or broader queries.

NEW QUESTION # 44

Refer to the exhibit. What conclusion can you draw from the exhibit?

Traffic Security: Web Filter Event FortiSwitch									
All Devices		Last 30 Minutes		08:29:14 - 08:59:14		Full Screen Create Custom View Refresh			
Filter Mode Add Filter									
#	Date/Time	Device ID	Source	Destination IP	Service	Host Name	Action	URL	Category Description
1	2025-08-14 C	FGVM02TM2401	user2 (178.10.199.186)	224.141.85.77	HTTP	host	blocked	http://host/ww.host4.com	Malicious Websites
2	2025-08-14 C	FGVM02TM2401	user4 (168.10.199.186)	224.141.85.77	HTTP	host3	blocked	http://host3/ww.host4.com	Information Technology
3	2025-08-14 C	FGVM02TM2401	10.0.11.50	151.101.192.8	HTTPS	www.pinterest.com	passthrough	https://www.pinterest.com/	Social Networking
4	2025-08-14 C	FGVM02TM2401	10.0.11.50	3.142.111.40	HTTPS	slack.com	passthrough	https://slack.com/	Web-based Applications
5	2025-08-14 C	FGVM02TM2401	10.0.11.50	172.64.80.1	HTTPS	www.addictinggames.com	passthrough	https://www.addictinggames.com	Games
6	2025-08-14 C	FGVM02TM2401	10.0.11.50	13.227.180.4	HTTPS	www.atlassian.com	passthrough	https://www.atlassian.com	Information Technology
7	2025-08-14 C	FGVM02TM2401	10.0.11.50	162.125.11.18	HTTPS	www.dropbox.com	passthrough	https://www.dropbox.com/	File Sharing and Storage
8	2025-08-14 C	FGVM02TM2401	10.0.11.50	31.13.80.36	HTTPS	www.facebook.com	passthrough	https://www.facebook.com/	Social Networking
9	2025-08-14 C	FGVM02TM2401	user2 (178.10.199.186)	224.141.85.77	HTTP	host	blocked	http://host/ww.host4.com	Malicious Websites
10	2025-08-14 C	FGVM02TM2401	user4 (168.10.199.186)	224.141.85.77	HTTP	host3	blocked	http://host3/ww.host4.com	Information Technology
11	2025-08-14 C	FGVM02TM2401	10.0.11.253	209.40.117.130	HTTPS	209.40.117.130	passthrough	https://209.40.117.130/	Unrated
12	2025-08-14 C	FGVM02TM2401	user2 (178.10.199.186)	224.141.85.77	HTTP	host	blocked	http://host/ww.host4.com	Malicious Websites
13	2025-08-14 C	FGVM02TM2401	user4 (168.10.199.186)	224.141.85.77	HTTP	host3	blocked	http://host3/ww.host4.com	Information Technology

- A. Unrated websites are being blocked.
- B. Social networking websites are being allowed.
- C. This is a custom view that was set by the analyst.
- D. These are application control logs from FortiGate.

Answer: B

Explanation:

The exhibit shows Social Networking category entries such as facebook.com and pinterest.com with the action set to passthrough, indicating that social networking websites are being allowed rather than blocked.

NEW QUESTION # 45

Which statement correctly describes one Difference between templates and reports?

- A. Templates can be cloned, but reports cannot be cloned.
- B. Reports provide more configuration options than templates
- C. Reports support macros, but templates do not.
- D. Template are mapped to device groups. while reports are mapped to ADOMs

Answer: B

Explanation:

Exact Extract: Study Guide p.168-p.172: templates define layout, while reports include report settings and more configuration.

Technical Deep Dive: The correct answer is A. Reports provide more configuration options because they include the layout/template plus operational settings such as time period, target devices, scheduling, filters, output behavior, and advanced settings. Templates contain the Editor-tab layout elements and do not include basic or advanced report settings. Option B is wrong because both reports and templates can be cloned.

Option C is wrong because templates can include macros. Option D is wrong because templates are not mapped to device groups

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