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Fortinet FCP_FAZ_AN-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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 4	• 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.

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Fortinet FCP - FortiAnalyzer 7.6 Analyst Sample Questions (Q24-Q29):

NEW QUESTION # 24
An administrator on your team has configured multiple reports to run periodically. Management has an additional request that all new generated reports be sent to a company email inbox for accessibility. The mail server has already been configured on FortiAnalyzer. Which item must configure on FortiAnalyzer so that emails are sent when the reports are generated?

- A. Enable email notification under the report calendar.
- B. Add a mailto:<email address> option within the report layouts.
- C. Enable an output profile on the reports.
- D. Enable the option to email all repots under the mail server.

Answer: C

Explanation:
To ensure that reports generated by FortiAnalyzer are automatically sent to an email inbox, you need to set up an output profile for the reports. Output profiles specify where and how reports should be delivered, including the option to send them via email.
Option D - Enable an Output Profile on the Reports:
An output profile can be configured on FortiAnalyzer to define delivery options, including emailing the report to specified recipients. This setup ensures that every time a report is generated according to the schedule, it is automatically emailed to the configured address.

NEW QUESTION # 25
When managing incidents on FortiAnlyzer, what must an analyst be aware of?

- A. Incidents must be acknowledged before they can be analyzed.
- B. You can manually attach generated reports to incidents.
- C. Severity incidents rated with the level High have an initial service-level agreement (SLA) response time of 1 hour.
- D. The status of the incident is always linked to the status of the attach event.

Answer: B

Explanation:
In FortiAnalyzer's incident management system, analysts have the option to manually manage incidents, which includes attaching relevant reports to an incident for further investigation and documentation. This feature allows analysts to consolidate information, such as detailed reports on suspicious activity, into an incident record, providing a comprehensive view for incident response.
Let's review the other options to clarify why they are incorrect:
* Option A: You can manually attach generated reports to incidents
* This is correct. FortiAnalyzer allows analysts to manually attach reports to incidents, which is beneficial for providing additional context, evidence, or analysis related to the incident. This functionality is part of the incident management process and helps streamline information for tracking and resolution.
* Option B: The status of the incident is always linked to the status of the attached event
* This is incorrect. The status of an incident on FortiAnalyzer is managed independently of the status of any attached events. An incident can contain multiple events, each with different statuses, but the incident itself is tracked separately.
* Option C: Severity incidents rated with the level High have an initial service-level agreement (SLA) response time of 1 hour
* This is incorrect. While incidents have severity levels, specific SLA response times are typically set according to the organization's incident response policy, and FortiAnalyzer does not impose a default SLA response time of 1 hour for high-severity incidents.
* Option D: Incidents must be acknowledged before they can be analyzed
* This is incorrect. Incidents on FortiAnalyzer can be analyzed even if they are not yet acknowledged. Acknowledging an incident is often part of the workflow to mark it as being actively addressed, but it is not a prerequisite for analysis.

* According to FortiAnalyzer documentation, analysts can attach reports to incidents manually, making option A correct. This feature enables better tracking and documentation within the incident management system on FortiAnalyzer.

NEW QUESTION # 26
Refer to the exhibit.

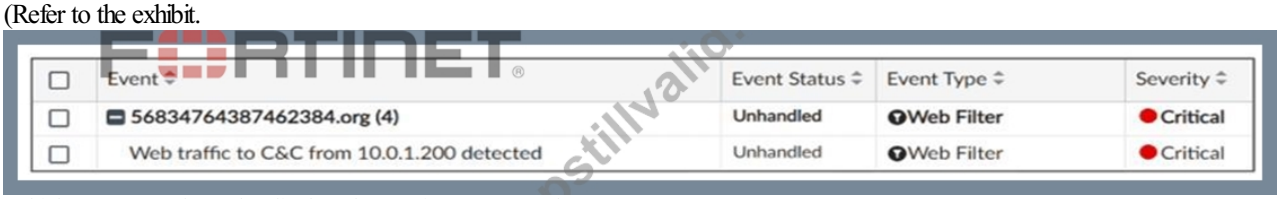
What can you conclude about the output?

- A. There are more event logs than traffic logs.
- B. The output is not ADOM-specific.
- C. The low indexing values require investigation.
- D. The log rate higher than the message rate is not normal.

Answer: B

Explanation:
Exact Extract: The FortiAnalyzer 7.6 Analyst Study Guide states that to understand log volume and disk quota, administrators can use CLI commands "to gather log rate and device usage statistics." It separately states that to understand "the log rate and log volume per ADOM," administrators use CLI commands that gather "log rate and volume statistics" per ADOM. The guide also explains a different dashboard metric, Insert Rate vs Receive Rate , where receive rate is the rate raw logs reach FortiAnalyzer and insert rate is the rate logs are indexed by the SQL database and sqlplugind daemon.
Technical Deep Dive: The correct answer is B because the exhibit shows the commands:
diagnose fortilogd lograte
diagnose fortilogd msgrate
These commands display FortiAnalyzer-wide log/message rate statistics for recent intervals: last 5 seconds, last 30 seconds, and last 60 seconds. The output does not show an ADOM name, ADOM ID, device name, log type breakdown, traffic/event category, or per-ADOM quota field. Therefore, the safest conclusion from the exhibit is that this output is not ADOM-specific .
Option A is wrong because the exhibit is not showing indexing values. Indexing health is normally evaluated using insert rate , receive rate , and log insert lag time , which relate to how quickly FortiAnalyzer inserts logs into the SQL database. The exhibit only shows fortilogd log rate and message rate, not SQL insert
/indexing lag.
Option C is wrong because there is no breakdown between traffic logs and event logs. The output gives only aggregate rate values, so you cannot conclude whether traffic logs outnumber event logs.
Option D is wrong because a higher log rate than message rate is not automatically abnormal. The output simply shows two different rate counters. Nothing in the exhibit indicates a fault condition, queue buildup, SQL lag, or database indexing issue.

NEW QUESTION # 27
(Refer to the exhibit.



Which statement about the displayed event is correct? (Choose one answer)

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

Answer: C

Explanation:
Exact Extract: Study Guide p.82: Unhandled means the security event risk is open and not mitigated or contained.

Technical Deep Dive: The correct answer is D. The exhibit shows the event status as Unhandled, which FortiAnalyzer defines as an open security event risk. That means the analyst should not treat the event as already blocked, quarantined, or isolated. Option A cannot be concluded because incident creation is a separate escalation action. Option B maps to Contained, not Unhandled. Option C uses a workflow term that is not the status shown in the event.

NEW QUESTION # 28
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 to see it listed.
What is the reason?

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

Answer: B

NEW QUESTION # 29
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