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## **Fortinet NSE 7 - Security Operations 7.6 Architect Sample Questions (Q20-Q25):**

### **NEW QUESTION # 20**

Refer to the exhibit.

□

Assume that all devices in the FortiAnalyzer Fabric are shown in the image.

Which two statements about the FortiAnalyzer Fabric deployment are true? (Choose two.)

- A. All FortiGate devices are directly registered to the supervisor.
- B. FAZ-SiteA has two ADOMs enabled.
- C. FortiGate-B1 and FortiGate-B2 are in a Security Fabric.
- D. There is no collector in the topology.

**Answer: B,C**

Explanation:

\* Understanding the FortiAnalyzer Fabric:

\* The FortiAnalyzer Fabric provides centralized log collection, analysis, and reporting for connected FortiGate devices.

\* Devices in a FortiAnalyzer Fabric can be organized into different Administrative Domains (ADOMs) to separate logs and management.

\* Analyzing the Exhibit:

\* FAZ-SiteA and FAZ-SiteB are FortiAnalyzer devices in the fabric.

\* FortiGate-B1 and FortiGate-B2 are shown under the Site-B-Fabric, indicating they are part of the same Security Fabric.

\* FAZ-SiteA has multiple entries under it: SiteA and MSSP-Local, suggesting multiple ADOMs are enabled.

\* Evaluating the Options:

\* Option A: FortiGate-B1 and FortiGate-B2 are under Site-B-Fabric, indicating they are indeed part of the same Security Fabric.

\* Option B: The presence of FAZ-SiteA and FAZ-SiteB as FortiAnalyzers does not preclude the existence of collectors. However, there is no explicit mention of a separate collector role in the exhibit.

\* Option C: Not all FortiGate devices are directly registered to the supervisor. The exhibit shows hierarchical organization under different sites and ADOMs.

\* Option D: The multiple entries under FAZ-SiteA (SiteA and MSSP-Local) indicate that FAZ-SiteA has two ADOMs enabled.

\* Conclusion:

\* FortiGate-B1 and FortiGate-B2 are in a Security Fabric.

\* FAZ-SiteA has two ADOMs enabled.

References:

Fortinet Documentation on FortiAnalyzer Fabric Topology and ADOM Configuration.

Best Practices for Security Fabric Deployment with FortiAnalyzer.

## NEW QUESTION # 21

Refer to the exhibit.

You are reviewing the Triggering Events page for a FortiSIEM incident. You want to remove the Reporting IP column because you have only one firewall in the topology. How do you accomplish this? (Choose one answer)

- A. Remove the Reporting IP attribute from the raw logs using parsing rules.
- B. Disable correlation for the Reporting IP field in the rule subpattern.
- C. Customize the display columns for this incident.
- D. Clear the Reporting IP field from the Triggered Attributes section when you configure the Incident Action.

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From FortiSOAR 7.6., FortiSIEM 7.3 Exact Extract study guide:

In FortiSIEM 7.3, the Triggering Events view is a dynamic table that displays the individual logs that caused a specific rule to fire. To manage the visibility of data within this specific view:

\* Interface Customization: The "Triggering Events" tab includes a column management feature. By clicking on the column headers or the table settings icon (typically found at the top right of the event list), an analyst can customize the display columns. This allows the user to uncheck the "Reporting IP" attribute, effectively hiding it from the view without altering the underlying data or rule logic.

\* Operational Efficiency: This is a common task in environments with a simplified topology where the "Reporting IP" is redundant information. Customizing the view helps the analyst focus on the most relevant data points, such as "Source IP," "Destination IP," and "Destination Port." Why other options are incorrect:

\* A (Incident Action): Clearing a field from the Incident Action configuration affects what data is sent in an email alert or passed to a SOAR platform, but it does not change the layout of the FortiSIEM GUI "Triggering Events" page.

\* B (Disable Correlation): Disabling correlation for an attribute determines whether that attribute is used by the rules engine to group events. It does not control the visual display of columns in the incident dashboard.

\* C (Parsing Rules): Removing attributes via parsing rules is a destructive process that prevents the SIEM from indexing that data entirely. This would make the "Reporting IP" unavailable for all searches and reports, which is excessive for a simple display preference.

## NEW QUESTION # 22

Which statement describes automation stitch integration between FortiGate and FortiAnalyzer?

- A. An event handler on FortiAnalyzer executes an automation stitch when an event is created.
- B. An automation stitch is configured on FortiAnalyzer and mapped to FortiGate using the FortiOS connector.
- C. An event handler on FortiAnalyzer is configured to send a notification to FortiGate to trigger an automation stitch.
- D. A security profile on FortiGate triggers a violation and FortiGate sends a webhook call to FortiAnalyzer.

### Answer: D

Explanation:

\* Overview of Automation Stitches: Automation stitches in Fortinet solutions enable automated responses to specific events detected within the network. This automation helps in swiftly mitigating threats without manual intervention.

\* FortiGate Security Profiles:

\* FortiGate uses security profiles to enforce policies on network traffic. These profiles can include antivirus, web filtering, intrusion prevention, and more.

\* When a security profile detects a violation or a specific event, it can trigger predefined actions.

\* Webhook Calls:

\* FortiGate can be configured to send webhook calls upon detecting specific security events.

\* A webhook is an HTTP callback triggered by an event, sending data to a specified URL. This allows FortiGate to communicate with other systems, such as FortiAnalyzer.

\* FortiAnalyzer Integration:

\* FortiAnalyzer collects logs and events from various Fortinet devices, providing centralized logging and analysis.

\* Upon receiving a webhook call from FortiGate, FortiAnalyzer can further analyze the event, generate reports, and take automated actions if configured to do so.

\* Detailed Process:

\* Step 1: A security profile on FortiGate triggers a violation based on the defined security policies.

\* Step 2: FortiGate sends a webhook call to FortiAnalyzer with details of the violation.

\* Step 3: FortiAnalyzer receives the webhook call and logs the event.

\* Step 4: Depending on the configuration, FortiAnalyzer can execute an automation stitch to respond to the event, such as sending alerts, generating reports, or triggering further actions.

Fortinet Documentation: FortiOS Automation Stitches

FortiAnalyzer Administration Guide: Details on configuring event handlers and integrating with FortiGate.

FortiGate Administration Guide: Information on security profiles and webhook configurations.

By understanding the interaction between FortiGate and FortiAnalyzer through webhook calls and automation stitches, security operations can ensure a proactive and efficient response to security events.

## NEW QUESTION # 23

Refer to the exhibit.

You notice that the custom event handler you configured to detect SMTP reconnaissance activities is creating a large number of events. This is overwhelming your notification system.

How can you fix this?

- A. Increase the log field value so that it looks for more unique field values when it creates the event.
- B. Increase the trigger count so that it identifies and reduces the count triggered by a particular group.
- C. Decrease the time range that the custom event handler covers during the attack.
- D. Disable the custom event handler because it is not working as expected.

### Answer: B

Explanation:

\* Understanding the Issue:

\* The custom event handler for detecting SMTP reconnaissance activities is generating a large number of events.

\* This high volume of events is overwhelming the notification system, leading to potential alert fatigue and inefficiency in incident response.

- \* Event Handler Configuration:
  - \* Event handlers are configured to trigger alerts based on specific criteria.
  - \* The frequency and volume of these alerts can be controlled by adjusting the trigger conditions.
- \* Possible Solutions:
  - \* A. Increase the trigger count so that it identifies and reduces the count triggered by a particular group:
    - \* By increasing the trigger count, you ensure that the event handler only generates alerts after a higher threshold of activity is detected.
    - \* This reduces the number of events generated and helps prevent overwhelming the notification system.
  - \* Selected as it effectively manages the volume of generated events.
  - \* B. Disable the custom event handler because it is not working as expected:
    - \* Disabling the event handler is not a practical solution as it would completely stop monitoring for SMTP reconnaissance activities.
    - \* Not selected as it does not address the issue of fine-tuning the event generation.
  - \* C. Decrease the time range that the custom event handler covers during the attack:
    - \* Reducing the time range might help in some cases, but it could also lead to missing important activities if the attack spans a longer period.
    - \* Not selected as it could lead to underreporting of significant events.
  - \* D. Increase the log field value so that it looks for more unique field values when it creates the event:
    - \* Adjusting the log field value might refine the event criteria, but it does not directly control the volume of alerts.
    - \* Not selected as it is not the most effective way to manage event volume.
- \* Implementation Steps:
  - \* Step 1: Access the event handler configuration in FortiAnalyzer.
  - \* Step 2: Locate the trigger count setting within the custom event handler for SMTP reconnaissance.
  - \* Step 3: Increase the trigger count to a higher value that balances alert sensitivity and volume.
  - \* Step 4: Save the configuration and monitor the event generation to ensure it aligns with expected levels.
- \* Conclusion:
  - \* By increasing the trigger count, you can effectively reduce the number of events generated by the custom event handler, preventing the notification system from being overwhelmed.

Fortinet Documentation on Event Handlers and Configuration FortiAnalyzer Administration Guide Best Practices for Event Management Fortinet Knowledge Base By increasing the trigger count in the custom event handler, you can manage the volume of generated events and prevent the notification system from being overwhelmed.

## NEW QUESTION # 24

When does FortiAnalyzer generate an event?

- A. When a log matches a rule in an event handler
- B. When a log matches an action in a connector
- C. When a log matches a filter in a data selector
- D. When a log matches a task in a playbook

### Answer: A

Explanation:

- \* Understanding Event Generation in FortiAnalyzer:
  - \* FortiAnalyzer generates events based on predefined rules and conditions to help in monitoring and responding to security incidents.
- \* Analyzing the Options:
  - \* Option A: Data selectors filter logs based on specific criteria but do not generate events on their own.
  - \* Option B: Connectors facilitate integrations with other systems but do not generate events based on log matches.
  - \* Option C: Event handlers are configured with rules that define the conditions under which events are generated. When a log matches a rule in an event handler, FortiAnalyzer generates an event.
  - \* Option D: Tasks in playbooks execute actions based on predefined workflows but do not directly generate events based on log matches.
- \* Conclusion:
  - \* FortiAnalyzer generates an event when a log matches a rule in an event handler.

References:  
 Fortinet Documentation on Event Handlers and Event Generation in FortiAnalyzer.  
 Best Practices for Configuring Event Handlers in FortiAnalyzer.

## NEW QUESTION # 25

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