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This guide features 100 exam-style practice questions with verified answers to help you understand key topics such as DDoS protection, vulnerability scanning, traffic analysis, and AI-powered log investigation. Structured according to the latest Fortinet exam objectives, it ensures complete coverage and practical understanding.

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Fortinet NSE5_FWB_AD-8.0 Exam Syllabus Topics:

Section	Objectives
Application Delivery and Additional Configuration	- Application delivery optimization - FortiAI integration - Logging and reporting configuration - Denial of service (DoS) mitigation
Web Application and API Security	- Botnet mitigation and protection features - Web application security configuration - API discovery and protection
Compliance and Troubleshooting	- Web vulnerability scanning implementation - Troubleshoot deployment issues - System and configuration troubleshooting

Deployment and Configuration	- FortiWeb deployment and basic administration - SSL inspection, offloading, and high availability (HA) - Server objects and policy configuration
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Fortinet NSE 5 - FortiWeb 8.0 Administrator Sample Questions (Q33-Q38):

NEW QUESTION # 33

A large enterprise has an existing web infrastructure with complex routing rules and static IP address assignments. The network administrators cannot modify the current IP address scheme, but they need FortiWeb to inspect and block threats like SQL injection and cross-site scripting (XSS) without changing the client-server communication flow.

In this situation, which FortiWeb operation mode is the most suitable?

- A. Web Cache Communication Protocol (WCCP) redirection mode
- B. Reverse proxy mode
- C. Decryption mirror mode
- **D. True transparent proxy mode**

Answer: D

NEW QUESTION # 34

You are a FortiWeb administrator investigating an SQL injection attack on your company's customer portal. The network firewall and intrusion prevention system (IPS) did not stop the attack.

You decide to deploy a web application firewall (WAF) to help prevent this type of attack.

Which two actions can you take to block application-layer threats? (Choose two.)

- A. Inspect general network traffic equally between clients and servers.
- **B. Filter and analyze HTTP/S requests to block attacks targeting the web server.**
- **C. Detect and block threats like SQL injection, cross-site scripting (XSS), and other layer 7 attacks.**
- D. Focus on client-side risks, such as protecting user browsers.

Answer: B,C

Explanation:

A WAF protects web applications by inspecting HTTP/S requests and enforcing application-layer security policies before traffic reaches the web server. It can detect and block layer 7 attacks such as SQL injection and cross-site scripting that traditional network firewalls or IPS devices may not fully understand in the application context.

NEW QUESTION # 35

Drag and Drop Question

You are configuring the FortiWeb client-side protection feature to defend against browser-based attacks.

Based on the layered defense strategy, drag and drop each control to the corresponding stage of defense.

Select the step in the left column, hold and drag it to a blank position in the column on the right.

Place the three correct steps in order, placing the first step in the position which is labeled as step

1. Once you place a step, you can move it again if you want to change your answer before moving to the next question. You need to

drop three steps in the work area.

Select and drag the screen divider to change the viewable area of the source and work areas.

Cross-Origin Resource Sharing (CORS) protection

Subresource integrity check

HTTP header request

Answer Area

Browser-based attacks

Stage 1 – Prevent attacks before they happen

Stage 2 – Detect tampering at runtime

Stage 3 – Mitigate after the browser is compromised

Answer:

Explanation:

Cross-Origin Resource Sharing (CORS) protection

Subresource integrity check

HTTP header request

Answer Area

Browser-based attacks

Stage 1 – Prevent attacks before they happen

Cross-Origin Resource Sharing (CORS) protection

Stage 2 – Detect tampering at runtime

Subresource integrity check

Stage 3 – Mitigate after the browser is compromised

HTTP header request

Explanation:

Stage 1 - Prevent attacks before they happen → Cross-Origin Resource Sharing (CORS) protection Stage 2 - Detect tampering at runtime → Subresource integrity check Stage 3 - Mitigate after the browser is compromised → HTTP header request CORS protection helps prevent unauthorized cross-origin browser access before an attack succeeds. Subresource integrity checks detect whether browser-loaded resources have been modified at runtime. HTTP header-based controls help FortiWeb apply mitigation after suspicious or compromised browser behavior is identified.

NEW QUESTION # 36

Which certificate deployment method allows FortiWeb to present different SSL certificates depending on the hostname requested by the client during the TLS handshake?

- A. Personal certificate revocation
- B. Client certificate verification
- C. Certificate intermediate group
- **D. Server Name Indication (SNI)**

Answer: D

Explanation:

SNI allows the TLS client to indicate the hostname it is trying to connect to during the handshake, enabling FortiWeb to select and present the correct certificate for that hostname when multiple websites share a single virtual server IP.

NEW QUESTION # 37

Refer to the exhibit.

Server policy configuration

```
FortiWeb # show server-policy policy
config server-policy policy
  edit "server_policy"
    set deployment-mode server-pool
    set ssl enable
    set vserver virtual_server
    set service HTTP
    set web-protection-profile custom_inline_protection_profile
    set replacemsg Predefined
    set https-service HTTPS
    set certificate web1
    set tlog enable
  next
end

FortiWeb # show server-policy policy
config waf web-protection-profile inline-protection
  edit "custom_inline_protection_profile"
    set signature-rule custom_signatures
  next
end

FortiWeb #
```

You have deployed FortiWeb behind a FortiGate that is configured as a reverse proxy and inserts the X-Forwarded-For HTTP header when forwarding HTTP and HTTPS traffic.

FortiWeb is using a custom inline protection profile, and logging is enabled, as shown in the exhibit.

You notice that FortiWeb is blocking legitimate users, and all requests in the attack logs appear to come from the FortiGate IP address, not the original client IP addresses.

Which action should you take to fix this issue?

- A. Recreate the server policy using the predefined profile instead of a custom one.
- B. Replace the current deployment mode with a one-arm proxy to expose source IP addresses.
- **C. Modify the protection profile to use the X-Forwarded-For header for client IP address detection.**
- D. Disable IP-based detection features on FortiWeb to avoid IP-related blocking.

Answer: C

Explanation:

FortiGate is acting as the upstream proxy, so FortiWeb sees the FortiGate address as the source unless it is configured to trust and read the X-Forwarded-For header. Using that header for client IP detection allows FortiWeb to apply logging, rate-based controls, and IP-based protections to the real client addresses instead of incorrectly treating all traffic as coming from FortiGate.

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