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Fortinet FCP_FWB_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Deployment and Configuration: This section of the exam measures the skills of Network Security Engineers and covers the ability to identify FortiWeb deployment requirements and configure essential system settings. Candidates are expected to set up server pools, security policies, and protected hostnames to ensure seamless deployment. To maintain operational efficiency, they must also configure FortiWeb high availability (HA) for fault tolerance and troubleshoot deployment or system-related issues.
Topic 2	<ul style="list-style-type: none"> • Web Application Security: This domain evaluates the ability of Cybersecurity Specialists to implement advanced threat mitigation strategies using FortiWeb. Candidates must configure the system to block known attacks, ensure comprehensive web application protection, and troubleshoot threat detection or mitigation-related issues. Additionally, they are expected to set up API protection mechanisms to secure web-based interactions from potential threats.
Topic 3	<ul style="list-style-type: none"> • Machine Learning (ML): This section tests the skills of Application Security Engineers in leveraging machine learning to enhance web application security. Candidates will configure machine learning algorithms to detect anomalies, mitigate bot-based threats, and secure APIs through AI-driven analysis. Understanding how to fine-tune these ML-based security measures is crucial for ensuring robust application protection against evolving cyber threats.

Topic 4	<ul style="list-style-type: none"> • Encryption, Authentication, and Compliance: This section of the exam assesses the expertise of Security Analysts in mitigating web application vulnerabilities through encryption and authentication mechanisms. Candidates must configure various access control methods, track user authentication, and prevent attacks targeting authentication systems. They must also implement SSL inspection and offloading techniques to enhance security and troubleshoot encryption or authentication-related issues effectively.
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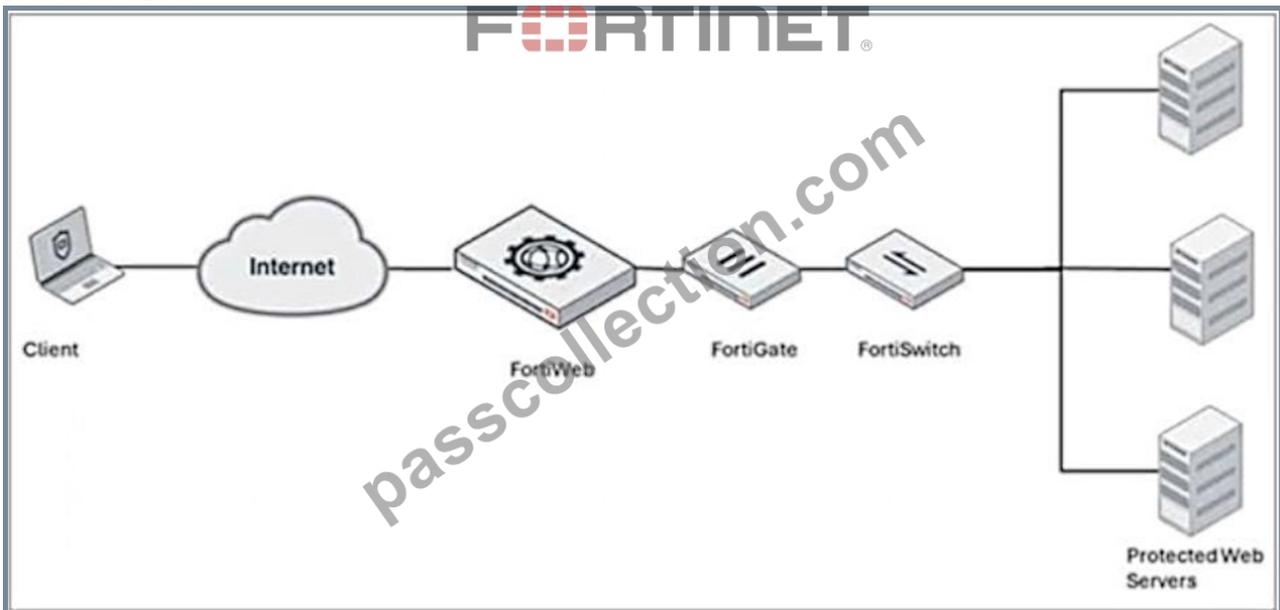
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Fortinet FCP - FortiWeb 7.4 Administrator Sample Questions (Q52-Q57):

NEW QUESTION # 52

Refer to the exhibit.



A FortiWeb device is deployed upstream of a device performing source network address translation (SNAT) or load balancing. What configuration must you perform on FortiWeb to preserve the original IP address of the client?

- A. Enable and configure the Preserve Client IP setting.
- B. Use a transparent operating mode on FortiWeb.
- C. Turn off NAT on the FortiWeb.
- D. Enable and configure the Add X-Forwarded-For setting.

Answer: A

Explanation:

When FortiWeb is deployed upstream of a device performing source network address translation (SNAT) or load balancing, the original client IP address may be lost. To preserve the original client IP address, you must enable and configure the Preserve Client IP setting on FortiWeb. This allows FortiWeb to retain and pass the client's original IP address to the backend servers for accurate logging and processing.

NEW QUESTION # 53

Which factor is the best indicator of wireless client connection quality?

- A. The receive signal strength (RSS) of the client at the AP
- B. The channel utilization of the channel the client is using
- C. Downstream link rate, the connection rate for the AP to the client
- **D. Upstream link rate, the connection rate for the client to the AP**

Answer: D

NEW QUESTION # 54

Which implementation is best suited for a deployment that must meet compliance criteria?

- A. SSL Inspection with FortiWeb in Transparency mode
- B. SSL Offloading with FortiWeb in Transparency Mode
- **C. SSL Inspection with FortiWeb in Reverse Proxy mode**
- D. SSL Offloading with FortiWeb in reverse proxy mode

Answer: C

NEW QUESTION # 55

Review the following configuration:

```
config router setting
    set ip-forward enable
end
```

What are two routing behaviors that you can expect on FortiWeb after this configuration change? (Choose two.)

- **A. Non-HTTP traffic destined to the FortiWeb virtual server IP address is dropped.**
- B. IPv6 routing is enabled.
- **C. Non-HTTP traffic routed through the FortiWeb is allowed.**
- D. Only ICMP traffic is allowed. All other traffic is dropped.

Answer: A,C

Explanation:

FortiWeb is primarily designed to handle HTTP and HTTPS traffic, protecting web applications from various threats. By default, when operating in reverse proxy mode, FortiWeb does not forward non-HTTP/HTTPS protocols to protected servers. However, administrators can configure FortiWeb to handle non-HTTP/HTTPS traffic differently using the config router setting command. This command allows enabling IP-based forwarding (routing) for non-HTTP/HTTPS traffic. When enabled, FortiWeb can route non-HTTP traffic through itself to the appropriate backend servers.

Despite this capability, any non-HTTP/HTTPS traffic that is destined directly for a FortiWeb virtual server IP address is dropped. This means that while FortiWeb can be configured to forward non-HTTP/HTTPS traffic to backend servers, it will not process non-HTTP/HTTPS traffic targeted at its own virtual server IPs.

Regarding IPv6 routing, FortiWeb does support IPv6 in various operation modes, including reverse proxy, offline inspection, and transparent inspection. However, enabling IPv6 routing requires specific configurations and is not automatically enabled by default.

NEW QUESTION # 56

What is the purpose of a CAPTCHA in web application security?

- A. Securing API endpoints
- B. Authenticating users
- **C. Preventing automated form submissions by bots**
- D. Encrypting data in transit

Answer: C

NEW QUESTION # 57

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