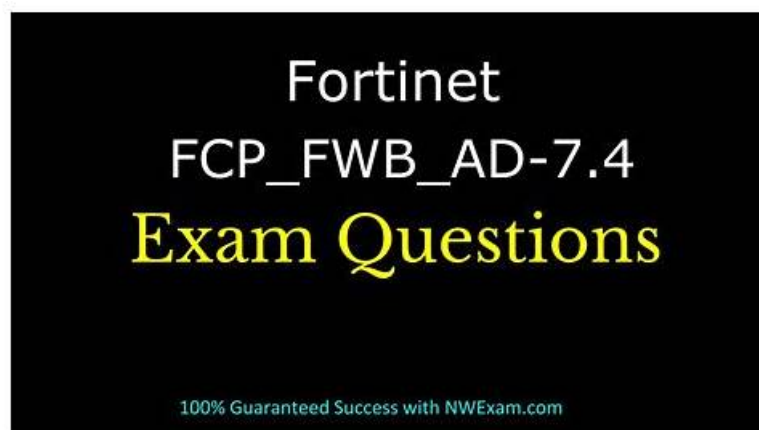


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Fortinet FCP_FWB_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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	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 4	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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Fortinet FCP - FortiWeb 7.4 Administrator Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which of the following are common reasons for configuring HTTP redirection in application delivery?
(Select all that apply)

- A. Redirecting users to a different website
- B. Load balancing traffic
- C. Blocking specific IP addresses
- D. Enforcing HTTPS for secure communication

Answer: A,D

NEW QUESTION # 50

When FortiWeb triggers a redirect action, which two HTTP codes does it send to the client to inform the browser of the new URL?
(Choose two.)

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B,C

NEW QUESTION # 51

What can an administrator do if a client has been incorrectly period blocked?

- A. Nothing, it is not possible to override a period block.
- B. Disconnect the client from the network.
- C. Force a new IP address to the client.
- D. Manually release the ID address from the temporary blacklist.

Answer: D

NEW QUESTION # 52

Refer to the exhibits.

Signature details

← Back to Signatures

Dictionary: Cross Site Scripting

Search Description:

Signature ID	Status	Description
010000001	Enable	This signature prevents attackers from adding event processing functions for "mousedown" events. This injection can be achieved in HTTP request URL or HTTP arguments.
010000002	Enable	This signature prevents hackers from using "mocha" tag to perform script injection. This injection can be achieved in HTTP request URL or HTTP arguments.

Signature exception

Signature ID: 010000001

Signature | Exception | Threat Weight

Match Sequence: (1)

+ Create New | Edit | Delete | Insert

ID	Element Type	Name	Value	Operation
1	Full URL		http://my.blog.org/user1V	⬆ ⬇

What will happen when a client attempts a mousedown cross-site scripting (XSS) attack against the site <http://my.blog.org/user1/blog.php> and FortiWeb is enforcing the highlighted signature?

- A. The connection will be stripped of the mousedown JavaScript code.
- B. The connection will be blocked as an XSS attack.
- C. FortiWeb will report the new mousedown attack to FortiGuard.
- D. The connection will be allowed.

Answer: D

Explanation:

In the provided configuration, the signature exception has been set for the URL <http://my.blog.org/user1V>. This means that any request to this specific URL will bypass the signature ID 01000001, which is designed to block cross-site scripting (XSS) attacks using the mousedown event. As the request comes from the URL <http://my.blog.org/user1/blog.php>, which does not match the exception rule for <http://my.blog.org/user1V>, the attack will be allowed through.

Therefore, the connection will be allowed because the exception rule bypasses protection for the specified URL.

NEW QUESTION # 53

How does caching contribute to improved application delivery performance? (Select all that apply)

- A. Accelerating content delivery to end-users
- B. Automatically blocking malicious requests
- C. Reducing server load by serving cached content
- D. Enhancing data security by encrypting cached content

Answer: A,C

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