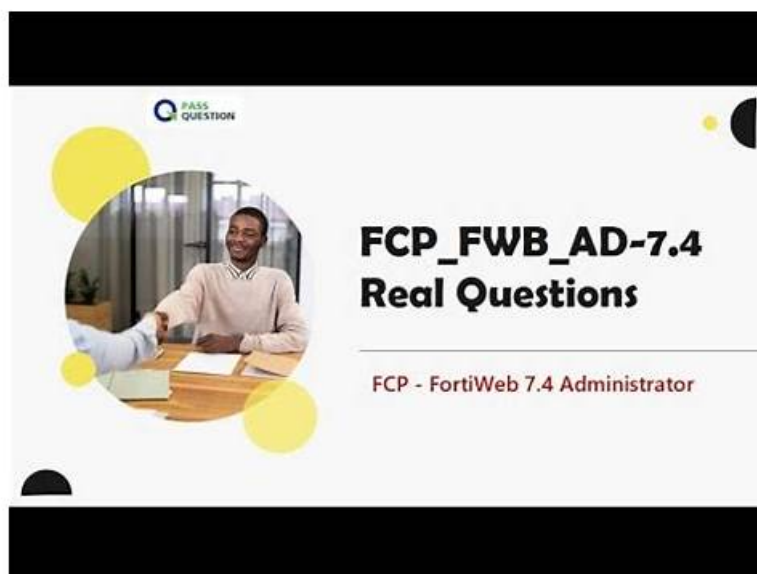


FCP_FWB_AD-7.4 New Real Exam–The Best Valuable Feedback for FCP_FWB_AD-7.4: FCP - FortiWeb 7.4 Administrator



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Fortinet FCP_FWB_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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 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 (Q78-Q83):

NEW QUESTION # 78

Which three security features must you configure on FortiWeb to protect API connections? (Choose three.)

- A. API schema validation
- B. API user key enforcement
- C. Single sign-on (SSO) authentication with Active Directory (AD)
- D. API user authentication with SAML
- E. Machine learning (ML)-based API protection

Answer: A,B,E

Explanation:

Machine learning (ML)-based API protection: ML-based API protection helps detect and mitigate abnormal behavior in API traffic, such as bot attacks or abuse, by learning and adapting to normal traffic patterns.

API schema validation: API schema validation ensures that the API requests conform to the defined schema (e.g., checking the structure, fields, and types in the API calls). This helps prevent attacks like XML or JSON injection by ensuring only valid requests are processed.

API user key enforcement: Enforcing API user key authentication requires clients to provide valid API keys, ensuring only authorized users can access the API. This is crucial for controlling access to the API.

NEW QUESTION # 79

Refer to the exhibits.

Edit Server Pool

Name: server-pool1

Protocol: HTTP

Type: **Reverse Proxy**
 Offline Protection
 True Transparent Proxy
 Transparent Inspection
 WCCP

Single Server/Server Balance: **Single Server** **Server Balance**

Server Health Check: availability-check1

Load Balancing Algorithm: Round Robin

Persistence: session-persistence-cookie1

Comments: 0/199 (bytes)

OK Cancel

+ Create New Edit Delete

ID	IP/Domain	Status	Port	HTTP/2	Inherit Health Check	Server Health Check	Backup Server	SSL
1	10.0.1.21	Enable	80	Disable	Yes		Disable	Disable
2	10.0.1.22	Enable	80	Disable	Yes		Disable	Disable

Edit Virtual Server

Name: vserver1

Use Interface IP: ☐

IPv4 Address: 10.0.1.8/255.255.255.0

IPv6 Address: ::/0

Interface: port1

FortiWeb is configured in reverse proxy mode and it is deployed downstream to FortiGate. Based on the configuration shown in the exhibits, which of the following statements is true?

- A. The configuration is incorrect. FortiWeb should always be located upstream to FortiGate.
- B. You must disable the Preserve Client IP setting on FortiGate for this configuration to work.
- C. FortiGate should forward web traffic to the server pool IP addresses.
- **D. FortiGate should forward web traffic to virtual server IP address.**

Answer: D

NEW QUESTION # 80

In which scenario might you want to use the compression feature on FortiWeb?

- **A. When you are serving many corporate road warriors using 4G tablets and phones**
- B. Never, since most traffic today is already highly compressed
- C. When you want to reduce buffering of video streams
- D. When you are offering a music streaming service

Answer: A

NEW QUESTION # 81

Which of the following are common SSL/TLS encryption-related issues that can be encountered during web application deployment? (Select all that apply)

- A. Mixed content warnings
- B. Expired SSL certificates
- C. Insecure session management
- D. Weak encryption ciphers

Answer: A,B,D

NEW QUESTION # 82

Which implementation is most suited for a deployment that must meet PCI DSS compliance criteria?

- A. SSL offloading with FortiWeb in PCI DSS mode
- B. SSL offloading with FortiWeb in reverse proxy mode
- C. SSL offloading with FortiWeb in full transparent proxy mode
- D. SSL offloading with FortiWeb in transparency mode

Answer: A

Explanation:

The Payment Card Industry Data Security Standard (PCI DSS) sets forth security requirements to protect cardholder data. Requirement 6.6 specifically mandates that public-facing web applications be protected against known attacks by either: Exclusive Networks+3Gordion+3layer7solutions.com+3 Reviewing applications via manual or automated vulnerability security assessment tools or methods, at least annually and after any changes.

Installing an automated technical solution that detects and prevents web-based attacks, such as a web application firewall (WAF), in front of public-facing web applications to continually inspect all traffic.

FortiWeb, Fortinet's web application firewall, offers various deployment modes to protect web applications:

Reverse Proxy Mode: FortiWeb acts as an intermediary, terminating client sessions and initiating sessions to the backend servers. This mode provides comprehensive protection and allows for features like SSL offloading, URL rewriting, and advanced routing capabilities.

Transparent Mode: FortiWeb operates at Layer 2, inspecting traffic without modifying it, making it invisible to both clients and servers. This mode simplifies deployment as it doesn't require changes to the existing network topology.

Full Transparent Proxy Mode: Combines aspects of both reverse proxy and transparent modes, providing inspection and modification capabilities while remaining transparent to network devices.

PCI DSS Mode: A specialized deployment tailored to meet PCI DSS compliance requirements. This mode ensures that FortiWeb is configured with security policies and features aligned with PCI DSS standards, offering robust protection against threats targeting cardholder data.

Given the need to meet PCI DSS compliance criteria, deploying FortiWeb in PCI DSS mode is the most appropriate choice. This mode is specifically designed to align with PCI DSS requirements, ensuring that all necessary security measures are in place to protect cardholder data

NEW QUESTION # 83

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