

Examinations Fortinet FCP_FWB_AD-7.4 Actual Questions | FCP_FWB_AD-7.4 Valid Test Pattern

HA configuration

```
HQ-NGFW-1 # config system ha
HQ-NGFW-1 (ha) # show
config system ha
set group-id 5
set group-name "Training"
set mode arp
set password ENC a4fbyqV45PevfAwZgsDV
set hbdev "port7" #
set session pickup enable
set override disable
set priority 200
set monitor "port1"
set memory-based-failover enable
set memory-failover-threshold 50
set memory-failover-monitor-period 50
set memory-failover-sample-rate 10
set memory-failover-flip-timeout 60
end
```

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HQ-NGFW-1 System Performance output

```
HQ-NGFW-1 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042074k total, 1037668k used (50%), 104144k free (5.1%), 100062k freeable (4.9%)
Average network usage: 19/2 kbps in 1 minute, 19/4 kbps in 10 minutes, 19/3 kbps in 30 minutes
Maximal network usage: 36/18 kbps in 1 minute, 59/86 kbps in 10 minutes, 59/87 kbps in 30 minutes
Average sessions: 21 sessions in 1 minute, 22 sessions in 10 minutes, 21 sessions in 30 minutes
Maximal sessions: 22 sessions in 1 minute, 28 sessions in 10 minutes, 28 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 mi
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 mi
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 22 hours, 56 minutes
```

HQ-NGFW-2 System Performance output

```
HQ-NGFW-2 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042074k total, 993814k used (48.7%), 690352k free (33.8%), 35788k freeable (1.75%)
Average network usage: 26/18 kbps in 1 minute, 25/18 kbps in 10 minutes, 24/18 kbps in 30 minutes
Maximal network usage: 91/27 kbps in 1 minute, 92/27 kbps in 10 minutes, 92/32 kbps in 30 minutes
Average sessions: 9 sessions in 1 minute, 9 sessions in 10 minutes, 9 sessions in 30 minutes
Maximal sessions: 11 sessions in 1 minute, 11 sessions in 10 minutes, 13 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 10 hours, 50 minutes
```

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Fortinet FCP_FWB_AD-7.4 Exam Syllabus Topics:

Topic	Details

Topic 1	<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.
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"> • 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.

Fortinet FCP - FortiWeb 7.4 Administrator Sample Questions (Q55-Q60):

NEW QUESTION # 55

How can you troubleshoot encryption-related issues in a web application? (Select all that apply)

- A. Reviewing SSL/TLS handshake logs
- B. Disabling all encryption protocols
- C. Testing SSL connections from different devices
- D. Checking SSL certificate expiration

Answer: A,C,D

NEW QUESTION # 56

Which administrative access method must be enabled on a FortiGate interface to allow APs to connect and function?

- A. HTTPS
- B. Security Fabric
- C. SSH
- D. Forti Telemetry

Answer: B

NEW QUESTION # 57

Which would be a reason to implement HTTP rewriting?

- A. The original page has moved to a new IP address
- B. To send the request to secure channel
- C. The original page has moved to a new URL
- D. To replace a vulnerable function in the requested URL

Answer: D

NEW QUESTION # 58

An administrator notices multiple IP addresses attempting to log in to an application frequently, within a short time period. They suspect attackers are attempting to guess user passwords for a secure application.

What is the best way to limit this type of attack on FortiWeb, while still allowing legitimate traffic through?

- A. Rate limit all connections from suspected IP addresses.
- B. Blocklist any suspected IPs.
- C. Block the IP address at the border router.
- **D. Configure a brute force login custom policy.**

Answer: D

Explanation:

The best way to limit brute force login attacks on FortiWeb is to configure a brute force login custom policy. FortiWeb provides the ability to detect and mitigate brute force login attempts by automatically limiting the number of failed login attempts within a specific time period. This approach allows you to block or rate limit suspicious IP addresses while still allowing legitimate users access, based on your configuration.

NEW QUESTION # 59

In order for FortiWeb to provide the best possible protection for servers, how should you deploy it?

- A. In-line, in front of FortiGate, deployed in offline protection mode.
- B. In-line, without FortiGate, deployed in true transparent mode.
- **C. In-line, behind FortiGate, deployed in reverse proxy mode.**
- D. In a one-arm topology, deployed in transparent mode.

Answer: C

NEW QUESTION # 60

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