



# NSE6\_FWB-6.4<sup>Q&As</sup>

Fortinet NSE 6 - FortiWeb 6.4

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### QUESTION 1

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

Correct Answer: D

Reference: [https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/ebe2ce28-5c66-11eb-b9ad-00505692583a/FortiWeb\\_6.3.10\\_Administration\\_Guide.pdf](https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/ebe2ce28-5c66-11eb-b9ad-00505692583a/FortiWeb_6.3.10_Administration_Guide.pdf)

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## QUESTION 2

Which would be a reason to implement HTTP rewriting?

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

Correct Answer: B

Create a new URL rewriting rule.

Reference: <https://docs.fortinet.com/document/fortiweb/6.3.0/administration-guide/961303/rewriting-redirecting>

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## QUESTION 3

Which of the following FortiWeb features is part of the mitigation tools against OWASP A4 threats?

- A. Sensitive info masking
- B. Poison Cookie detection
- C. Session Management
- D. Brute Force blocking

Correct Answer: C

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## QUESTION 4

When the FortiWeb is configured in Reverse Proxy mode and the FortiGate is configured as an SNAT device, what IP address will the FortiGate's Real Server configuration point at?

- A. Virtual Server IP on the FortiGate



- B. Server\\s real IP
- C. FortiWeb\\s real IP
- D. IP Address of the Virtual Server on the FortiWeb

Correct Answer: A

### QUESTION 5

Refer to the exhibit.

#### EditAdministrator

Administrator	<input type="text" value="admin"/>
Type	<input type="text" value="Local User"/>
IPv4 Trusted Host # 1	<input type="text" value="192.168.1.11/32"/>
IPv4 Trusted Host # 2	<input type="text" value="192.168.50.55/32"/>
IPv4 Trusted Host # 3	<input type="text" value="0.0.0.0/0"/>
IPv6 Trusted Host # 1	<input "::="" 0"="" type="text" value=""/>
IPv6 Trusted Host # 2	<input "::="" 0"="" type="text" value=""/>
IPv6 Trusted Host # 3	<input "::="" 0"="" type="text" value=""/>
Access Profile	<input type="text" value="prof_admin"/>

There is only one administrator account configured on FortiWeb. What must an administrator do to restrict any brute force attacks that attempt to gain access to the FortiWeb management GUI?

- A. Delete the built-in administrator user and create a new one.
- B. Configure IPv4 Trusted Host # 3 with a specific IP address.
- C. The configuration changes must be made on the upstream device.



D. Change the Access Profile to Read\_Only.

Correct Answer: B

Reference: <https://docs.fortinet.com/document/fortiweb/6.1.1/administration-guide/397469/preventing-brute-force-logins>

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