

# NSE6\_FWB-6.1<sup>Q&As</sup>

Fortinet NSE 6 - FortiWeb 6.1

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## QUESTION 1

An e-commerce web app is used by small businesses. Clients often access it from offices behind a router, where clients are on an IPv4 private network LAN. You need to protect the web application from denial of service attacks that use request floods.

What FortiWeb feature should you configure?

- A. Enable "Shared IP" and configure the separate rate limits for requests from NATted source IPs.
- B. Configure FortiWeb to use "X-Forwarded-For:" headers to find each client's private network IP, and to block attacks using that.
- C. Enable SYN cookies.
- D. Configure a server policy that matches requests from shared Internet connections.

Correct Answer: C

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## QUESTION 2

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

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## QUESTION 3

How does offloading compression to FortiWeb benefit your network?

- A. free up resources on the database server
- B. Free up resources on the web server
- C. reduces file size on the client's storage
- D. free up resources on the FortiGate

Correct Answer: B

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## QUESTION 4

Under which circumstances does FortiWeb use its own certificates? (Choose Two)

- A. Secondary HTTPS connection to server where FortiWeb acts as a client
- B. HTTPS to clients
- C. HTTPS access to GUI
- D. HTTPS to FortiGate

Correct Answer: AC

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## QUESTION 5

You've configured an authentication rule with delegation enabled on FortiWeb. What happens when a user tries to access the web application?

- A. FortiWeb redirects users to a FortiAuthenticator page, then if the user authenticates successfully, FortiGate signals to FortiWeb to allow access to the web app
- B. FortiWeb redirects the user to the web app's authentication page
- C. FortiWeb forwards the HTTP challenge from the server to the client, then monitors the reply, allowing access if the user authenticates successfully
- D. FortiWeb replies with a HTTP challenge on behalf of the server, then if the user authenticates successfully, FortiWeb allows the request and also includes credentials in the request that it forwards to the web app

Correct Answer: A

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