



# NSE4\_FGT-5.6<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 5.6

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### QUESTION 1

When browsing to an internal web server using a web-mode SSL VPN bookmark, which IP address is used as the source of the HTTP request?

Response:

- A. The FortiGate unit's public IP address
- B. The FortiGate unit's internal IP address
- C. The remote user's virtual IP address
- D. The remote user's public IP address

Correct Answer: B

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### QUESTION 2

Which of the following web filtering modes apply to full URL inspection?

(Choose two.)

Response:

- A. Proxy-based
- B. DNS-based
- C. Policy-based
- D. Flow-based
- E. IP-based

Correct Answer: AB

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### QUESTION 3

Which of the following are differences between IPsec main mode and IPsec aggressive mode?

(Choose two.)

Response:

- A. Aggressive mode supports XAuth, while main mode does not.
- B. Six packets are usually exchanged during main mode, while only three packets are exchanged during aggressive mode.
- C. The first packet of aggressive mode contains the peer ID, while the first packet of main mode does not.



D. Main mode cannot be used for dialup VPNs, while aggressive mode can.

Correct Answer: BC

#### QUESTION 4

Examine this partial output from the diagnose sys session list CLI command:

diagnose sys session list

session info: proto=6 proto\_state=05 duration=2 expire=78 timeout=3600 flags=00000000

sockflag=00000000 sockport=0 av\_idx=0 use=3

What does this output state?

Response:

- A. proto\_state=05 is the ICMP state
- B. proto\_state=05 is the UDP state
- C. proto\_state=05 is the TCP state
- D. proto\_state=05 means there is only one-way traffic

Correct Answer: C

#### QUESTION 5

A FortiGate has multiple VDOMs operating in NAT mode with multiple VLAN interfaces in each VDOM. Which of the following statements is true regarding the IP addresses assigned to each VLAN interface? Response:

- A. Different VLANs can never share the same IP address on the same physical device.
- B. Different VLANs can share the same IP address as long as they are in different VDOMs.
- C. Different VLANs can share the same IP address as long as they have different VLAN tag IDs.
- D. Different VLANs can share the same IP address as long as they are in different physical interfaces.

Correct Answer: B

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