

NSE4_FGT-7.2^{Q&As}

Fortinet NSE 4 - FortiOS 7.2

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QUESTION 1

Why does FortiGate Keep TCP sessions in the session table for several seconds, even after both sides (client and server) have terminated the session?

- A. To allow for out-of-order packets that could arrive after the FIN/ACK packets
- B. To finish any inspection operations
- C. To remove the NAT operation
- D. To generate logs

Correct Answer: A

TCP provides the ability for one end of a connection to terminate its output while still receiving data from the other end. This is called a half-close. FortiGate unit implements a specific timer before removing an entry in the firewall session table.

QUESTION 2

Which two statements describe how the RPF check is used? (Choose two.)

- A. The RPF check is a mechanism that protects FortiGate and the network from IP spoofing attacks.
- B. The RPF check is run on the first sent and reply packet of any new session.
- C. The RPF check is run on the first sent packet of any new session.
- D. The RPF check is run on the first reply packet of any new session.

Correct Answer: AC

FortiGate Infrastructure 7.2 Study Guide (p.41): "The RPF check is a mechanism that protects FortiGate and your network from IP spoofing attacks by checking for a return path to the source in the routing table." "FortiGate performs an RPF check only on the first packet of a new session. That is, after the first packet passes the RPF check and FortiGate accepts the session, FortiGate doesn\\'t perform any additional RPF checks on that session."

A. The RPF check is a mechanism that protects FortiGate and the network from IP spoofing attacks. This is true because the RPF check verifies that the source IP address of an incoming packet matches the reverse route for that address, meaning that the packet came from a legitimate source and not from an attacker who is trying to impersonate another host. This prevents IP spoofing attacks, where an attacker sends packets with a forged source IP address to bypass security policies or launch denial-of-service attacks1 C. The RPF check is run on the first sent packet of any new session. This is true because the RPF check is performed only once per session, on the first packet sent by either the client or the server, depending on the direction of the session initiation. This reduces the processing overhead and improves performance2

QUESTION 3

Which of the following are valid actions for FortiGuard category based filter in a web filter profile ui proxy-based inspection mode? (Choose two.)



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B. Exempt

C. Allow

D. Learn

Correct Answer: AC

QUESTION 4

Which statement about video filtering on FortiGate is true?

A. Full SSL Inspection is not required.

B. It is available only on a proxy-based firewall policy.

C. It inspects video files hosted on file sharing services.

D. Video filtering FortiGuard categories are based on web filter FortiGuard categories.

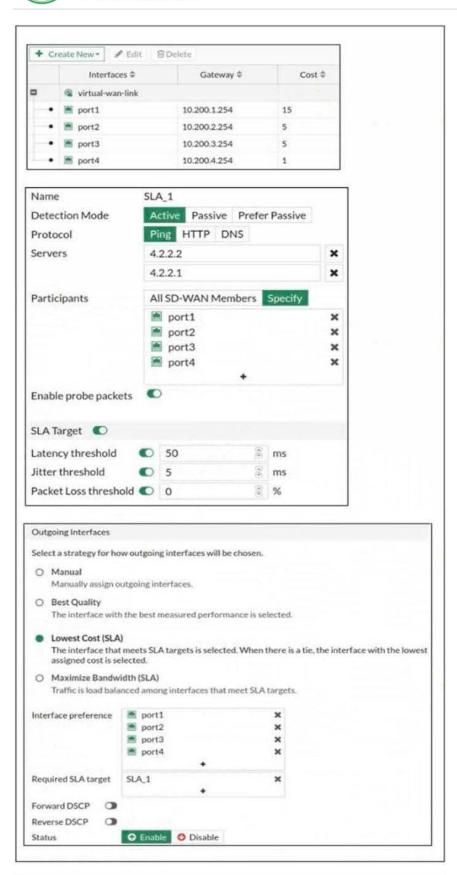
Correct Answer: B

Reference: https://docs.fortinet.com/document/fortigate/7.0.0/new-features/190873/video-filtering

QUESTION 5

The exhibit shows the configuration for the SD-WAN member, Performance SLA, and SD-WAN Rule, as well as the output of diagnose sys virtual-wan-link health-check.

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Which interface will be selected as an outgoing interface?	
A. port2	

B. port3

C. port4

D. port1

Correct Answer: A

To determine the best path for traffic in Fortinet\\'s SD-WAN implementation, a "lowest cost" algorithm is used that considers the cost metric associated with each available WAN link. In this case, Port 4 and 3 are eliminated due to packet loss,

leaving Port 1 and Port 2 as the available paths.

The next stage of elimination is based on the highest cost. Port 1 has a high cost of 15, which makes it less desirable than Port 2. Therefore, Port 1 is eliminated, and Port 2 is selected as the winner.

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