



NSE4_FGT-6.4^{Q&As}

Fortinet NSE 4 - FortiOS 6.4

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QUESTION 1

Refer to the exhibit.

The screenshot shows the configuration for a Performance SLA named SLA_1. The Protocol is set to Ping. Two servers are configured: 4.2.2.2 and 4.2.2.1. The Participants are set to All SD-WAN Members, with additional participants port1 and port2. The Enable probe packets switch is currently turned off.

Which contains a Performance SLA configuration.

An administrator has configured a performance SLA on FortiGate. Which failed to generate any traffic. Why is FortiGate not generating any traffic for the performance SLA?

- A. Participants configured are not SD-WAN members.
- B. There may not be a static route to route the performance SLA traffic.
- C. The Ping protocol is not supported for the public servers that are configured.
- D. You need to turn on the Enable probe packets switch.

Correct Answer: D

Reference: <https://docs.fortinet.com/document/fortigate/6.2.0/cookbook/478384/performance-sla-linkmonitoring>

QUESTION 2

If the Issuer and Subject values are the same in a digital certificate, which type of entity was the certificate issued to?

- A. A CRL
- B. A person
- C. A subordinate CA
- D. A root CA

Correct Answer: D

**QUESTION 3**

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

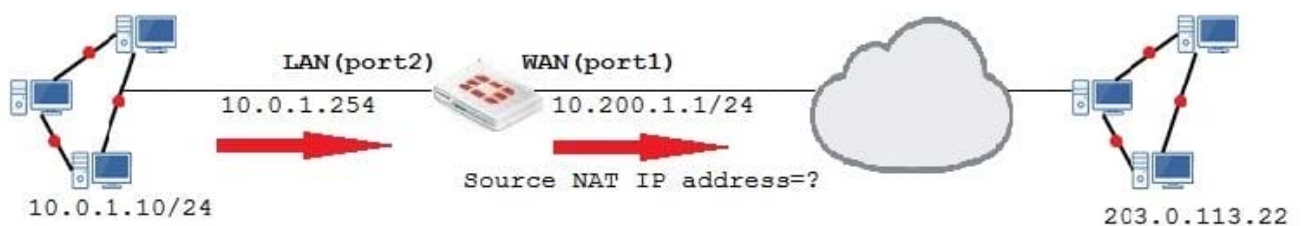
- A. To remove the NAT operation.
- B. To generate logs
- C. To finish any inspection operations.
- D. To allow for out-of-order packets that could arrive after the FIN/ACK packets.

Correct Answer: D

QUESTION 4

Examine the exhibit, which contains a virtual IP and firewall policy configuration.

Network Diagram





NameVIP

Comments

Color

Change

Network

InterfaceWAN (port1)

TypeStatic NAT

External IP Address/Range10.200.1.10 - 10.200.1.10

Mapped IP Address/Range10.0.1.10 - 10.0.1.10

Optional Filters

Port Forwarding

OKCancel

Firewall Policies

ID	Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port2)→WAN(port1) 1							
1	Full_Access	all	all	always	ALL	✓ ACCEPT	✓ Enabled
LAN(port1)→WAN(port2) 1							
2	WebServer	all	VIP	always	ALL	✓ ACCEPT	✗ Disabled

The WAN (port1) interface has the IP address 10.200.1.1/24. The LAN (port2) interface has the IP address 10.0.1.254/24.

The first firewall policy has NAT enabled on the outgoing interface address. The second firewall policy is configured with a VIP as the destination address.

Which IP address will be used to source NAT the Internet traffic coming from a workstation with the IP address 10.0.1.10/24?

- A. 10.200.1.10
- B. Any available IP address in the WAN (port1) subnet 10.200.1.0/24
- C. 10.200.1.1



D. 10.0.1.254

Correct Answer: A

<https://help.fortinet.com/fos50hlp/54/Content/FortiOS/fortigate-firewall-52/Firewall%20Objects/Virtual%20IPs.htm>

QUESTION 5

Which security feature does FortiGate provide to protect servers located in the internal networks from attacks such as SQL injections?

- A. Denial of Service
- B. Web application firewall
- C. Antivirus
- D. Application control

Correct Answer: B

Reference: <https://docs.fortinet.com/document/fortiweb/6.3.3/administration-guide/60895/introduction>

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