

NSE7_SDW-6.4^{Q&As}

Fortinet NSE 7 - SD-WAN 6.4

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QUESTION 1

What is the Inkmtd process responsible for?

- A. Monitoring links for any bandwidth saturation
- B. Processing performance SLA probes
- C. Flushing route tags addresses
- D. Logging interface quality information

Correct Answer: B

QUESTION 2

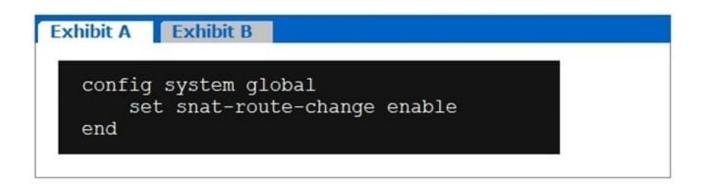
Which two configuration tasks are required to use SD-WAN? (Choose two.)

- A. Add one or more members to an SD-WAN zone.
- B. Configure at least one firewall policy for SD-WAN traffic.
- C. Specify the outgoing interface routing cost.
- D. Specify the incoming interfaces in SD-WAN rules.

Correct Answer: AB

QUESTION 3

Refer to exhibits.





```
FortiGate # get router info routing-table details
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP

O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2
i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
* - candidate default

Routing table for VRF=0
S*

0.0.0.0/0 [1/0] via 192.168.73.2, port2, [1/0]
[1/0] via 192.168.1.1, port1, [10/0]
C 10.0.1.0/24 is directly connected, port3
C 192.168.1.0/24 is directly connected, port1
C 192.168.73.0/24 is directly connected, port2
```

Exhibit A shows the source NAT global setting and exhibit B shows the routing table on FortiGate.

Based on the exhibits, which two statements about increasing the port2 interface priority to 20 are true? (Choose two.)

- A. All the existing sessions that do not use SNAT will be flushed and routed through port1.
- B. All the existing sessions will continue to use port2, and new sessions will use port1.
- C. All the existing sessions using SNAT will be flushed and routed through port1.
- D. All the existing sessions will be blocked from using port1 and port2.

Correct Answer: AC

QUESTION 4

Which three performance SLA protocols are available on the FortiGate CLI only? (Choose three.)

- A. tcp-echo
- B. icmp
- C. twamp
- D. udp-echo
- E. smtp

Correct Answer: ACD

Command output from a fortigate:

FW-01 (test-health-check) # set protocol



ping Use PING to test the link with the server.

tcp-echo Use TCP echo to test the link with the server. udp-echo Use UDP echo to test the link with the server. http Use HTTP-GET to test the link with the server. twamp Use TWAMP to test the link with the server. dns Use DNS query to test

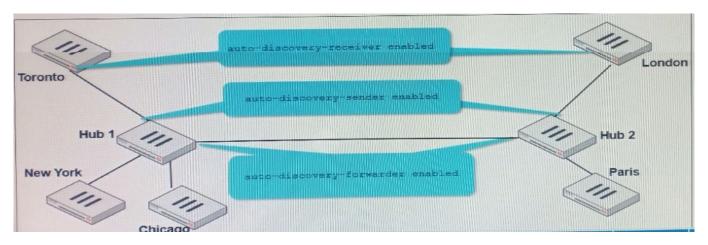
the link with the server. tcp-connect Use a full TCP connection to test the link with the server.

ftp Use FTP to test the link with the server.

QUESTION 5

Refer to the exhibit.

Multiple IPsec VPNs are formed between two hub-and-spokes groups, and site-to-site between Hub 1 and Hub 2 The administrator configured ADVPN on the dual regions topology



Which two statements are correct if a user in Toronto sends traffic to London? (Choose two)

- A. Toronto needs to establish a site-to-site tunnel with Hub 2 to bypass Hub 1.
- B. The first packets from Toronto to London are routed through Hub 1 then to Hub 2.
- C. London generates an IKE information message that contains the Toronto public IP address.
- D. Traffic from Toronto to London triggers the dynamic negotiation of a direct site-to-site VPN.

Correct Answer: BD

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Questions