

NSE7_SDW-6.4^{Q&As}

Fortinet NSE 7 - SD-WAN 6.4

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QUESTION 1

Refer to the exhibits. Exhibit A:

ID	Name	Source	Destination	Criteria	Members
IPv4 3					
1	Google.ICMP	all	Google-ICMP	Latency	port1 port2
2	Vimeo	all	Vimeo		port2
3	All_Access_Rules	all	all		port1
Implicit 1					
	sd-wan	all	all	Source-Destination IP	any

Exhibit B:

Date/Time	Source	Destination	Application Name	Result	Policy	Destination Interface
2020/10/15 11:12:27	10.0.1.10	151.101.250.109 (i.vimeocdn.com)	Vimeo	UTM Allowed	Internet Access (1)	port2
2020/10/15 11:12:22	10.0.1.10	34.120.15.67 (fresnel-events.vimeocdn.com)	Vimeo	2.00 kB / 4.33 kB	Internet Access (1)	port1
2020/10/15 11:12:20	10.0.1.10	172.217.13.227 (ocsp.pki.goog)	OCSP	1.28 kB / 1.49 kB	Internet Access (1)	port1
2020/10/15 11:12:07	10.0.1.10	23.47.205.151 (detectportal.firefox.com)	HTTP.BROWSER_Firefox	1.44 kB / 1.55 kB	Internet Access (1)	port1
2020/10/15 11:12:07	10.0.1.10	23.47.205.151 (detectportal.firefox.com)	HTTP.BROWSER_Firefox	1.43 kB / 1.60 kB	Internet Access (1)	port1
2020/10/15 11:12:04	10.0.1.10	99.84.221.62 (snippets.cdn.mozilla.net)	HTTPS.BROWSER	2.08 kB / 13.44 kB	Internet Access (1)	port1

Exhibit A shows the SD-WAN rules and exhibit B shows the traffic logs. The SD-WAN traffic logs reflect how FortiGate distributes traffic. Based on the exhibits, what are two expected behaviors when FortiGate processes SD-WAN traffic? (Choose two.)

- A. The first Vimeo session may not match the Vimeo SD-WAN rule because the session is used for the application learning phase.
- B. The implicit rule overrides all other rules because parameters widely cover sources and destinations.
- C. The Vimeo SD-WAN rule steers Vimeo application traffic among all SD-WAN member interfaces.
- D. SD-WAN rules are evaluated in the same way as firewall policies: from top to bottom.

Correct Answer: AD

QUESTION 2

Refer to the exhibit

```
ike 0:H2S_0_0:2: notify msg received: SHORTCUT-QUERY
ike 0:H2S_0_0: rcv shortcut-query 289635615481843711 ce3375c4c7fb498f/0000000000000000
100.64.3.1 10.1.1.254->10.1.2.254 psk 64 ppk 0 ttl 32 nat 0 ver 1 mode 0
ike 0:H2S_0: iif 15 10.1.1.254->10.1.2.254 route lookup oif 15
ike 0:H2S_0_1: forward shortcut-query 289635615481843711
ce3375c4c7fb498f/0000000000000000 100.64.3.1 10.1.1.254->10.1.2.254 psk 64 ppk 0 ttl 31
ver 1 mode 0, ext-mapping 100.64.3.1:500
```

Which statement about the ADVPN device role in handling traffic is true?

- A. Two spokes 100.64.3.1 and 10.1.2. 254 forward their queries to their hubs
- B. This is a hub that has received a query from a spoke and has forwarded it to another spoke
- C. This is a spoke that has received a query from a remote hub and has forwarded the response to its hub
- D. Two hubs. 10.1.1.254 and 10.1.2.254, are receiving and forwarding queries between each other

Correct Answer: B

QUESTION 3

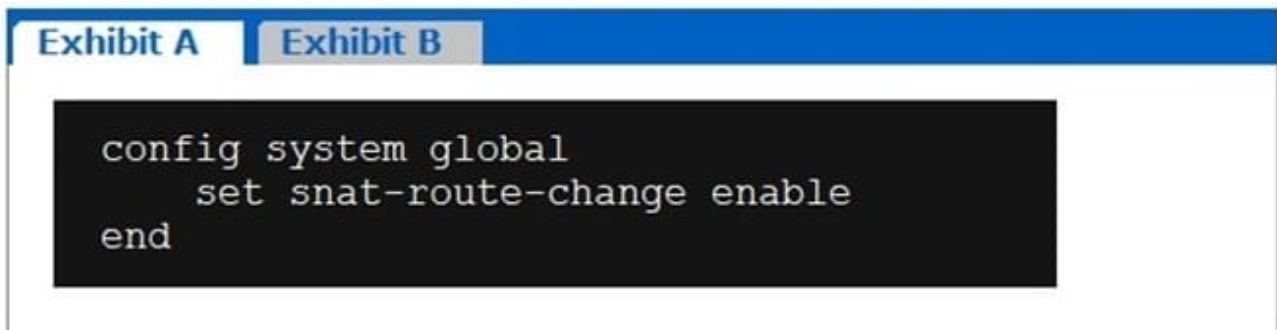
What are two reasons why FortiGate would be unable to complete the zero-touch provisioning process? (Choose two.)

- A. The FortiGate cloud key has not been added to the FortiGate cloud portal.
- B. FortiDeploy has connected with FortiGate and provided the initial configuration to contact FortiManager
- C. The zero-touch provisioning process has completed internally, behind FortiGate.
- D. FortiGate has obtained a configuration from the platform template in FortiGate cloud.
- E. A factory reset performed on FortiGate.

Correct Answer: AC

QUESTION 4

Refer to exhibits.



```
Exhibit A | Exhibit B

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 5

FortiGate is connected to the internet and is obtaining the IP address on its egress interlace from the DHCP server

Which statement is due when FortiGate restarts and receives preconfigured settings to install as part of a zero-touch provisioning process?

- A. FortiDeploy connects with FortiGate and provides the initial configuration to contact FortiManager
- B. The zero-touch provisioning process completes internally, behind FortiGate
- C. FortiManager registers FortiGate after the restart and retrieves the existing configuration
- D. The FortiGate cloud key added to the FortiGate cloud portal and FortiGate performs a factory reset before the restart

Correct Answer: A

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