



# NSE7\_SDW-7.0<sup>Q&As</sup>

Fortinet NSE 7 - SD-WAN 7.0

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**QUESTION 1**

Refer to the exhibits.

Name	Type	Mapped Policy Interface	Addressing Mode	IP/Netmask	Access	Virtual Domain	Status	Administrative Status
<b>Aggregate (1)</b>								
fortilink	Aggregate	portlink	Manual	169.254.1.1/255.255.255.0	PING	root	Up	Up
<b>Physical (10)</b>								
port9	Physical	port9	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port8	Physical	port8	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port7	Physical	port7	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port6	Physical	port6	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port5	Physical	port5	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port4	Physical	port4	DHCP	192.168.1.184/255.255.255.0	HTTPS, PING, SSH, HTTP	root	Up	Up
port3	Physical	port3	Manual	10.0.1.253/255.255.255.0	HTTPS, PING, SSH, HTTP	root	Up	Up
port2	Physical	port2	Manual	10.200.2.10/255.255.255.0	HTTPS, PING, SSH, HTTP	root	Up	Up
port10	Physical	port10	Manual	0.0.0.0/0.0.0.0		root	Up	Up
port1	Physical	port1	Manual	10.200.1.10/255.255.255.0	HTTPS, PING, SSH, HTTP, F	root	Up	Up
<b>Tunnel (1)</b>								
ssl.root (SSL VPN interface)	Tunnel	ssl.root	Manual	0.0.0.0/0.0.0.0		root	Up	Up

  

ID	Destination	Gateway	Interface	Distance	Priority	Status	Description
<b>Static Route (2)</b>							
1	0.0.0.0/0.0.0.0	10.200.1.254	port1	10	0	Enable	
2	0.0.0.0/0.0.0.0	10.200.2.254	port2	10	0	Enable	

#	Name	From	To	Source	Destination	Schedule	Service	Users	Action	Security Profiles	Log	NAT	Install On	Created Time	Last Modified
1	Internet_Access	port3	port1	all	all	always	ALL		Accept	no-inspection	Log Security Events	Enabled	Installation Targets	2020-10-23 01:46:20	admin/2020-10-23 01:46:20
<b>Implicit (2-2 / Total: 1)</b>															
2	Implicit Deny	any	any	all	all	always	ALL		Deny		No Log		Installation Targets		

ExhibitA shows the system interface with the static routes and exhibit B shows the firewall policies on the managed FortiGate.

Based on the FortiGate configuration shown in the exhibits, what issue might you encounter when creating an SD-WAN zone for port1 and port2?

- A. port2 is referenced in a static route.
- B. port1 is assigned a manual IP address.
- C. port1 and port2 are not administratively down.
- D. port1 is referenced in a firewall policy.

Correct Answer: D

**QUESTION 2**

Refer to the exhibit.



```
# get router info routing-table all
...
B      10.0.2.0/24 [200/0] via 10.201.1.2 [3] (recursive via VPN0 tunnel 100.64.1.1), 00:00:54
      [200/0] via 10.202.1.2 [3] (recursive via VPN1 tunnel 100.64.1.9), 00:00:54
      [200/0] via 10.203.1.1 [3] (recursive via VPN2 tunnel 172.16.1.5), 00:00:54
...
```

The device exchanges routes using IBGP.

Which two statements are correct about the IBGP configuration and routing information on the device? (Choose two.)

- A. Each BGP route is three hops away from the destination.
- B. `ibgp-multipath` is disabled.
- C. `additional-path` is enabled.
- D. You can run the `get router info routing-table database` command to display the additional paths.

Correct Answer: CD

### QUESTION 3

Which are three key routing principles in SD-WAN? (Choose three.)

- A. FortiGate performs route lookups for new sessions only.
- B. Regular policy routes have precedence over SD-WAN rules.
- C. SD-WAN rules have precedence over ISDB routes.
- D. By default, SD-WAN members are skipped if they do not have a valid route to the destination.
- E. By default, SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member.

Correct Answer: BDE

### QUESTION 4

Which statement reflects how BGP tags work with SD-WAN rules?

- A. BGP tags match the SD-WAN rule based on the order that these rules were installed.
- B. BGP tags require that the adding of static routes be enabled on all ADVPN interfaces
- C. Route tags are used for a BGP community and the SD-WAN rules are assigned the same tag
- D. VPN topologies are formed using only BGP dynamic routing with SD-WAN

Correct Answer: C

**QUESTION 5**

Refer to the exhibit.

```
config vpn ipsec phase1-interface
  edit "FIRST_VPN"
    set type dynamic
    set interface "port1"
    set peertype any
    set proposal aes128-sha256 aes256-sha38
    set dhgrp 14 15 19
    set xauthtype auto
    set authusrgrp "first-group"
    set psksecret fortinet1
  next
  edit "SECOND_VPN"
    set type dynamic
    set interface "port1"
    set peertype any
    set proposal aes128-sha256 aes256-sha38
    set dhgrp 14 15 19
    set xauthtype auto
    set authusrgrp "second-group"
    set psksecret fortinet2
  next
edit
```

FortiGate has multiple dial-up VPN interfaces incoming on port1 that match only FIRST\_VPN.

Which two configuration changes must be made to both IPsec VPN interfaces to allow incoming connections to match all possible IPsec dial-up interfaces? (Choose two.)

- A. Specify a unique peer ID for each dial-up VPN interface.
- B. Use different proposals are used between the interfaces.
- C. Configure the IKE mode to be aggressive mode.
- D. Use unique Diffie Hellman groups on each VPN interface.

Correct Answer: AC



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