



# NSE4\_FGT-7.2<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 7.2

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### QUESTION 1

When configuring a firewall virtual wire pair policy, which following statement is true?

- A. Any number of virtual wire pairs can be included, as long as the policy traffic direction is the same.
- B. Only a single virtual wire pair can be included in each policy.
- C. Any number of virtual wire pairs can be included in each policy, regardless of the policy traffic direction settings.
- D. Exactly two virtual wire pairs need to be included in each policy.

Correct Answer: A

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=FD48690>

### QUESTION 2

Refer to the exhibit.

```
session info: proto=6 proto_state=02 duration=6 expire=6 timeout=3600 flags=0000
0000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=may_dirty
statistic(bytes/packets/allow_err): org=180/3/1 reply=264/3/1 tuples=2
tx speed(Bps/kbps): 26/0 rx speed(Bps/kbps): 39/0
orgin->sink: org pre->post, reply pre->post dev=3->5/5->3 gwy=10.0.1.11/0.0.0.0
hook=pre dir=org act=dnat 10.200.3.1:38024->10.200.1.11:80(10.0.1.11:80)
hook=post dir=reply act=snat 10.0.1.11:80->10.200.3.1:38024(10.200.1.11:80)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=8 auth_info=0 chk_client_info=0 vd=0
serial=0001fb06 tos=ff/ff app_list=0 app=0 url_cat=0
rpdb_link_id= 00000000 rpdb_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which contains a session diagnostic output. Which statement is true about the session diagnostic output?

- A. The session is in SYN\_SENT state.
- B. The session is in FIN\_ACK state.
- C. The session is in FTN\_WAIT state.
- D. The session is in ESTABLISHED state.

Correct Answer: A



Indicates TCP (proto=6) session in SYN\_SENT state (proto=state=2)  
<https://kb.fortinet.com/kb/viewContent.do?externalId=FD30042>

### QUESTION 3

Refer to the exhibit, which contains a static route configuration. An administrator created a static route for Amazon Web Services.

The screenshot shows the 'Edit Static Route' configuration page. The 'Destination' field is set to 'Subnet Internet Service' with a dropdown menu showing 'Amazon-AWS'. The 'Gateway Address' is '10.200.1.254'. The 'Interface' is 'port1'. The 'Status' is 'Enabled'.

Which CLI command must the administrator use to view the route?

- A. get router info routing-table database
- B. diagnose firewall route list
- C. get internet-service route list
- D. get router info routing-table all

Correct Answer: B

ISDB static route will not create entry directly in routing-table. Reference:

<https://community.fortinet.com/t5/FortiGate/Technical-Tip-Creating-a-static-route-for-Predefined-Internet/ta-p/198756>  
and here <https://community.fortinet.com/t5/FortiGate/Technical-Tip-Verify-the-matching-policy-route/ta-p/190640>

FortiGate Infrastructure 7.2 Study Guide (p.16 and p.59): "Even though they are configured as static routes, ISDB routes are actually policy routes and take precedence over any other routes in the routing table. As such, ISDB routes are added to the policy routing table." "FortiOS maintains a policy route table that you can view by running the diagnose firewall route list command."

### QUESTION 4

How does FortiGate act when using SSL VPN in web mode?

- A. FortiGate acts as an FDS server.
- B. FortiGate acts as an HTTP reverse proxy.
- C. FortiGate acts as DNS server.



D. FortiGate acts as router.

Correct Answer: B

Reference: [https://pub.kb.fortinet.com/ksmcontent/Fortinet-Public/current/Fortigate\\_v4.0MR3/fortigate-sslvpn-40-mr3.pdf](https://pub.kb.fortinet.com/ksmcontent/Fortinet-Public/current/Fortigate_v4.0MR3/fortigate-sslvpn-40-mr3.pdf)

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### QUESTION 5

FortiGate is configured as a policy-based next-generation firewall (NGFW) and is applying web filtering and application control directly on the security policy.

Which two other security profiles can you apply to the security policy? (Choose two.)

- A. Antivirus scanning
- B. File filter
- C. DNS filter
- D. Intrusion prevention

Correct Answer: AD

Security policy: If the traffic is allowed as per the consolidated policy, FortiGate will then process it based on the security policy to analyze additional criteria, such as URL categories for web filtering and application control. Also, if enabled, the security policy further inspects traffic using security profiles such as IPS and AV.

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