NSE7_EFW^{Q&As}

NSE7 Enterprise Firewall - FortiOS 5.4

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QUESTION 1

Examine the output of the `get router info ospf interface\\' command shown in the exhibit; then answer the question below.

```
# get router info ospf interface prot4
port4 is up, line protocol is up
        Internet Address 172.20.121.236/24, Area 0.0.0.0, MTU 1500
        Process ID 0, Router ID 0.0.0.4, Network Type BROADCAST, Cost:1
        Transmit Delay is 1 sec, state DROther, Priority 1
        Designated Router(ID) 172.20.140.2, Interface Address 172.20.121.2
Backup Designated Router (ID) 0.0.0.1, Interface Address
172.20.121.239
Timer intervals configured, Hello 10.000, Dead 40, Wait 40, Retransmit
5

        Hello due in 00:00:05
    Neighbor Count is 4, Adjacent neighbor count is 2
    Crypt Sequence Number is 411
    Hello received 106, sent 27, DD received 7 sent 9
    LS-Req received 2 sent 2, LS-Upd received 7 sent 5
    LS-Ack received 4 sent 3, Discarded 1
```

Which statements are true regarding the above output? (Choose two.)

A. The port4 interface is connected to the OSPF backbone area.

B. The local FortiGate has been elected as the OSPF backup designated router.

C. There are at least 5 OSPF routers connected to the port4 network.

D. Two OSPF routers are down in the port4 network.

Correct Answer: AD

QUESTION 2

View the exhibit, which contains a partial web filter profile configuration, and then answer the question below.

Name	default
Comments	Default web filtering. 22/255

FortiGuard category based filter

Show ✔Allow ▼

- 🔴 Bandwidth Consuming
  - ✔ File Sharing and Storage

Status URL Filter

Block invalid URLs ●
URL Filter ●

➕ Create   📋 Edit   🗑 Delete

URL	Type	Action	Status
*dropbox.com	Wildcard	🚫 Block	Enable

Web content filter ●

➕ Create new   📋 Edit   🗑 Delete

Pattern Type	Pattern	Language	Action	Status
Wildcard	*dropbox*	Western	🇪 Exempt	Enable

Which action will FortiGate take if a user attempts to access www.dropbox.com, which is categorized as File Sharing and Storage?

A. FortiGate will exempt the connection based on the Web Content Filter configuration.

B. FortiGate will block the connection based on the URL Filter configuration.

C. FortiGate will allow the connection based on the FortiGuard category based filter configuration.

D. FortiGate will block the connection as an invalid URL.

Correct Answer: B

QUESTION 3

What conditions are required for two FortiGate devices to form an OSPF adjacency? (Choose three.)

A. IP addresses are in the same subnet.

B. Hello and dead intervals match.

C. OSPF IP MTUs match.

D. OSPF peer IDs match.

E. OSPF costs match.

Correct Answer: ABD

QUESTION 4

View the exhibit, which contains the output of a diagnose command, and then answer the question below.

```
     diagnose sys session list expectation

session info: proto=6 proto_state-00 duration=3 expire=26 timeout=3600 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
ha_id-0 policy_dir=1 tunnel=/
state=new complex
statistic(bytes/packets/allow_err): org=0/0/0 reply-0/0/0 tuples=2
orgin->sink: org pre->post, reply pre->post dev=2->4/4->2 gwy=10.0.1.10/10.200.1.254
hook=pre dir-org act=dnat 10.171.121.38:0->10.200.1.1:60426(10.0.1.10:50365)
hook-pre dir-org act-noop 0.0.0.0:0->0.0.0.0:0(0.0.0.0:0)
pos/(before, after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=000000e9 tos=ff/ff ips_view=0 app_list=0 app=0
dd_type=0 dd_mode=0
```

What statements are correct regarding the output? (Choose two.)

A. This is an expected session created by a session helper.

B. Traffic in the original direction (coming from the IP address 10.171.122.38) will be routed to the next-hop IP address 10.0.1.10.

C. Traffic in the original direction (coming from the IP address 10.171.122.38) will be routed to the next-hop IP address 10.200.1.1.

D. This is an expected session created by an application control profile.

Correct Answer: AC

QUESTION 5

Examine the output from the `diagnose vpn tunnel list\\' command shown in the exhibit; then answer the question below.

```
#diagnose vpn tunnel list
name-Dial Up_0 ver=1 serial=5 10.200.1.1:4500->10.200.3.2:64916 lgwy=static
nun=intf mode=dial_inst.bound if=2
parent=DialUp index=0
proxyid_um=1 child_num=0 refent=8 ilast=4 olast=4
stat:rxp=104 txp=8 rxb=27392 txb=480
dpd:mode=active on=1 idle=5000ms retry=3 count=0 segno=70
natt:mode=silent draft=32 interval=10 remote_port=64916
proxyid=DialUp proto=0 sa=1 ref=2 serial=1 add-route
    src:0:0.0.0.0.-255.255.255.255.:0
    dst:0:10.0.10.10.-10.0.10.10:0
    SA:ref=3 options=00000086 type=00 soft=0 mtu=1422 expire=42521
replaywin=2048 seqno=9
    life:type=01 bytes=0/0 timeout=43185/43200
    dec:spi=cb3a632a esp=aes key=16 7365e17a8fd555ec38bffa47d650cla2
        ag=shal key=20 946bfb9d23b8b53770dcf48ac2af82b8ccc6aa85
    enc:spi=da6d28ac esp=aes key=16 3dcf44ac7c816782ea3d0c9a977ef543
        ah=shal key=20 7cfdc587592fc4635ab8db8ddf0d851d868b243f
    dcc:pkts/bytes=104/19926, enc:pkts/bytes=8/1024
```

Which command can be used to sniffer the ESP traffic for the VPN DialUP_0?

A. diagnose sniffer packet any `port 500\\'

B. diagnose sniffer packet any `esp\\'

C. diagnose sniffer packet any `host 10.0.10.10\\'

D. diagnose sniffer packet any `port 4500\\'

Correct Answer: B

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