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An administrator wants to capture ESP traffic between two FortiGates using the built-in sniffer. If the administrator knows that there is no NAT device located between both FortiGates, what command should the administrator execute? A. diagnose sniffer packet any `udp port 500` B. diagnose sniffer packet any `udp port 4500` C. diagnose sniffer packet any `esp` D. diagnose sniffer packet any `udp port 500 or udp port 4500` **Answer: C** QUESTION 64 Which of the following conditions must be met for a static route to be active in the routing table? (Choose three.) A. The next-hop IP address is up. B. There is no other route, to the same destination, with a higher distance. C. The link health monitor (if configured) is up. D. The next-hop IP address belongs to one of the outgoing interface subnets. E. The outgoing interface is up. **Answer: ABE** QUESTION 65 View the exhibit, which contains the partial output of a diagnose command, and then answer the question below.

```
Spoke-2 # dia vpn tunnel list
list all ipsec tunnel in vd 0
name=VPN ver=1 serial=1 10.200.5.1:0->10.200.4.1:0
bound_if=3 lgwy=static/1 tun=intf/0 mode=auto/1 encaps=none/0
proxyid_num=1 child_num=0 refcnt=15 ilast=10 olast=792 auto-discovery=0
stat: rxb=0 txb=0 rxb=0 txb=0
dpd: mode=on-demand on=1 idle=20000 ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=VPN proto=0 s= ref=2 se= al=1
SA: ref=3 options=2e type=00 soft=0 mtu=1438 expire=42403/0B replaywin=2048 seqno=1 esn=0
replaywin_lastseq=00000000
life: type=01 bytes=0/0 timeout=43177/43200
dec: spi=cccc1f6d esp=aes key=16 280e5cd6f9bacc65ac771556c464ffbd
ah=sha1 key=20 c68091d69753578785de6a7a6b276b506c527efe
enc: spi=df14200b esp=aes key=16 b02a7e9f5542b69aff6aa391738ee393
ah=sha1 key=20 889f7529887c215c25950be2ba83e6fela5367be
dec:pkts/bytes=0/0, enc:pkts/bytes=0/0
```

Based on the output, which of the following statements is correct? A. Anti-reply is enabled. B. DPD is disabled. C. Quick mode selectors are disabled. D. Remote gateway IP is 10.200.5.1. **Answer: A** QUESTION 66 View the exhibit, which contains the partial output of an IKE real-time debug, and then answer the question below.

```
ike 0:c49e59846861b0f6/0000000000000000:278: responder: main mode get list message...
ike 0:c49e59846861b0f6/0000000000000000:278: incoming proposal:
ike 0:c49e59846861b0f6/0000000000000000:278: proposal id = 0:
ike 0:c49e59846861b0f6/0000000000000000:278: protocol id = ISAKMP:
ike 0:c49e59846861b0f6/0000000000000000:278: trans_id = KEY_IKE.
ike 0:c49e59846861b0f6/0000000000000000:278: encapsulation = IKE/none
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_ENCRYPT_ALG, val=3DES_CBC.
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:c49e59846861b0f6/0000000000000000:278: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_GROUP, val=MODP2048.
ike 0:c49e59846861b0f6/0000000000000000:278: ISAKMP SA lifetime=86400
...
ike 0:c49e59846861b0f6/0000000000000000:278: ev proposal: VPN:
ike 0:c49e59846861b0f6/0000000000000000:278: protocol id = IKE.
ike 0:c49e59846861b0f6/0000000000000000:278: trans_id = KEY_IKE.
ike 0:c49e59846861b0f6/0000000000000000:278: encapsulation = IKE/none
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC,
key-len=256
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:c49e59846861b0f6/0000000000000000:278: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:c49e59846861b0f6/0000000000000000:278: type=OAKLEY_GROUP, val=MODP2048.
ike 0:c49e59846861b0f6/0000000000000000:278: ISAKMP SA lifetime=86400
...
ike 0:c49e59846861b0f6/0000000000000000:278: negotiation failure
ike Negotiate ISAKMP SA Error: ike 0:c49e59846861b0f6/0000000000000000:278:
proposal chosen
...
```

Why didn't the tunnel come up? A. The pre-shared keys do not match. B. The remote gateway's phase 2 configuration does not match the local gateway's phase 2 configuration. C. The remote gateway's phase 1 configuration does not match the local gateway's phase 1 configuration. D. The remote gateway is using aggressive mode and the local gateway is configured to use man mode.

Answer: C QUESTION 67 An administrator has configured two FortiGate devices for an HA cluster. While testing the HA failover, the administrator noticed that some of the switches in the network continue to send traffic to the former primary unit. The administrator decides to enable the setting link-failed-signal to fix the problem. Which statement is correct regarding this command? A. Forces the former primary device to shut down all its non-heartbeat interfaces for one second while the failover occurs. B. Sends an ARP packet to all connected devices, indicating that the HA virtual MAC address is reachable through a new master after a failover. C. Sends a link failed signal to all connected devices. D. Disables all the non-heartbeat interfaces in all the

HA members for two seconds after a failover.**Answer: A**QUESTION 68View these partial outputs from two routing debug commands:

```
# get router info kernel
tab=254 vrf=0 scope=0 type=1 proto=11 prio=0 0.0.0.0/0.0.0.0/0->0.0.0.0/0 pref=0.0.0.0 gw=10.200.1.254
dev=2(port1)
tab=254 vrf=0 scope=0 type=1 proto=11 prio=0 0.0.0.0/0.0.0.0/0->0.0.0.0/0 pref=0.0.0.0 gw=10.200.2.254
dev=3(port2)
tab=254 vrf=0 scope=253 type=1 proto=2 prio=0 0.0.0.0/0.0.0.0/0->10.0.0.0/24 pref=10.0.1.254 gw=0.0.0.0
# get router info ospf interface port1
S* 0.0.0.0/0 [10/0] via 10.200.1.254, port1
C 10.0.1.0/24 is directly connected, port3
C 10.200.1.0/24 is directly connected, port1
C 10.200.2.0/24 is directly connected, port2
```

Which outbound interface will FortiGate use to route web traffic from internal users to the Internet?
A. Both port1 and port2
B. port3
C. port1
D. port2
Answer: CQUESTION 69What 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.
Answer: ABDQUESTION 70View the exhibit, which contains the output of a debug command, and then answer the question below.

```
# get router info ospf interface port4
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
Hello interval is 10, Dead interval is 40, Hello multiplier is 3
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 of the following statements about the exhibit are true? (Choose two.)
A. In the network on port4, two OSPF routers are down.
B. Port4 is connected to the OSPF backbone area.
C. The local FortiGate's OSPF router ID is 0.0.0.4
D. The local FortiGate has been elected as the OSPF backup designated router.
Answer: BCQUESTION 71How does FortiManager handle FortiGuard requests from FortiGate devices, when it is configured as a local FDS?
A. FortiManager can download and maintain local copies of FortiGuard databases.
B. FortiManager supports only FortiGuard push to managed devices.
C. FortiManager will respond to update requests only if they originate from a managed device.
D. FortiManager does not support rating requests.
Answer: AQUESTION 72View the exhibit, which contains the output of a real-time debug, and then answer the question below.

```
# diagnose
# diagnose
msg="recei
d=www.fort
id=83, vfn
url_source
www.fort
spOrt=6034
www.fortin
action=10(
dst=66.171
dport=80 s
hostname=""
url="/"
```

Which of the following statements is true regarding this output? (Choose two.)
A. This web request was inspected using the root web filter profile.
B. FortiGate found the requested URL in its local cache.
C. The requested URL belongs to category ID 52.
D. The web request was allowed by FortiGate.
Answer: BCQUESTION 73What is the purpose of an internal segmentation firewall (ISFW)?
A. It inspects incoming traffic to protect services in the corporate DMZ.
B. It is the first line of defense at the network perimeter.
C. It splits the network into multiple security segments to minimize the impact of breaches.
D. It is an all-in-one security appliance that is placed at remote sites to extend the enterprise network.
Answer: B!!RECOMMEND!!!1.|2018 Latest NSE7 Exam Dumps (PDF & VCE) 97Q&As Download:<https://www.braindump2go.com/nse7.html>2.|2018 Latest NSE7 Study Guide Video: YouTube Video: [YouTube.com/watch?v=Ycf3R90cQzw](https://www.youtube.com/watch?v=Ycf3R90cQzw)