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QUESTION 1

Which of the following statements correctly describes the deepscan option for HTTPS?

- A. When deepscan is disabled, only the web server certificate is inspected; no decryption of content occurs.
- B. Enabling deepscan will perform further checks on the server certificate.
- C. Deepscan is only applicable to mail protocols, where all IP addresses in the header are checked.
- D. With deepscan enabled, archived files will be decompressed before scanning for a more comprehensive file inspection.

Correct Answer: A

QUESTION 2

Review the IPsec diagnostics output of the command `diag vpn tunnel list` shown in the Exhibit below.

```
STUDENT # diagnose vpn tunnel list
list all ipsec tunnel in vd 0
-----
name=FClien_0 ver=1 serial=3 10.200.1.1:4500->10.200.3.1:64916 lgwy=static tun=intf mode=dial_inst bound_if=2
parent=FClien: index=0
proxyid_num=1 child_num=0 refcnt=8 ilast=2 olast=2
stat: rxp=59 txp=0 rxb=15192 txb=0
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=10
natt: mode=keepalive draft=32 interval=10 remote_port=64916
proxyid=FClien proto=0 sa=1 ref=2 auto_negotiate=0 serial=1
src: 0:0.0.0.0-255.255.255.255:0
dst: 0:172.20.1.1-172.20.1.1:0
SA: ref=3 options=00000006 type=00 soft=0 mtu=1280 expire=1717 replaywin=1024 seqno=1
life: type=01 bytes=0/0 timeout=1791/1800
dec: spi=a29046e9 esp=3des key=24 0525830c6fd67ca37e9d6dad174d175e24f97c3b87f428fa
ah=sha1 key=20 982f8ba194f3f797773efc605c8321b728dabf1d
enc: spi=19be4052 esp=3des key=24 da597cb7fec913528f8598d1aa7ecd17156a2a7a4afeeb4c
ah=sha1 key=20 9e2c5d0fc055fa0149bc66024732e9a85bbe8016
-----
```

Which of the following statements are correct regarding this output? (Select all that apply.)

- A. The connecting client has been allocated address 172.20.1.1.
- B. In the Phase 1 settings, dead peer detection is enabled.
- C. The tunnel is idle.
- D. The connecting client has been allocated address 10.200.3.1.

Correct Answer: AB

QUESTION 3

Review the IPsec diagnostics output of the command `diag vpn tunnel list` shown in the Exhibit.

```
STUDENT # diagnose vpn tunnel list
list all ipsec tunnel in vd 0
-----
name=Remote_1 ver=1 serial=1 10.200.1.1:0->10.200.3.1:0 lgwy=static tun=intf mode=auto bound_if=2
proxyid_num=1 child_num=0 refcnt=6 ilast=2 olast=2
stat: rxp=8 txp=8 rxb=960 txb=480
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=128
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=P2_Remote_1 proto=0 sa=1 ref=2 auto_negotiate=0 serial=1
  src: 0:0.0.0.0/0.0.0.0:0
  dst: 0:0.0.0.0/0.0.0.0:0
  SA: ref=3 options=0000000f type=00 soft=0 mtu=1412 expire=1486 replaywin=1024 seqno=1
  life: type=01 bytes=0/0 timeout=1753/1800
  dec: spi=b95a77fe esp=aes key=32 84ed410c1bb9f61e635a49563c4e7646e9e110628b79b0ac03482d05e3b6a0e6
    ah=sha1 key=20 6bddbfad7161237daa46c19725dd0292b062dda5
  enc: spi=9293e7d4 esp=aes key=32 951befd87860cdb59b98b170a17dcb75f77bd541bdc3a1847e54c78c0d43aa13
    ah=sha1 key=20 8a5bedd6a0ce0f8daf7593601acfe2c618a0d4e2
-----
name=Remote_2 ver=1 serial=2 10.200.2.1:0->10.200.4.1:0 lgwy=static tun=intf mode=auto bound_if=3
proxyid_num=1 child_num=0 refcnt=6 ilast=0 olast=0
stat: rxp=0 txp=0 rxb=0 txb=0
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=P2_Remote_2 proto=0 sa=1 ref=2 auto_negotiate=0 serial=1
  src: 0:0.0.0.0/0.0.0.0:0
  dst: 0:0.0.0.0/0.0.0.0:0
  SA: ref=3 options=0000000f type=00 soft=0 mtu=1280 expire=1732 replaywin=1024 seqno=1
  life: type=01 bytes=0/0 timeout=1749/1800
  dec: spi=b95a77ff esp=aes key=32 582af59d71635b835c9208878e0e3f3fe31baidfd88ff83ca9babied66ac325e
    ah=sha1 key=20 0d951e62a1bcb63232df6d0fb86df49ab714f53b
  enc: spi=9293e7d5 esp=aes key=32 eeeecacf3a58161f3390fa612b794c776654c86aef51fbc7542906223d56ebb3
    ah=sha1 key=20 09eaa3085bc30a59091f182eb3d11550385b8304
```

Which of the following statements is correct regarding this output? (Select one answer).

- A. One tunnel is rekeying
- B. Two tunnels are rekeying
- C. Two tunnels are up
- D. One tunnel is up

Correct Answer: C

QUESTION 4

A network administrator needs to implement dynamic route redundancy between a FortiGate unit located in a remote office and a FortiGate unit located in the central office.

The remote office accesses central resources using IPSec VPN tunnels through two different Internet providers.

What is the best method for allowing the remote office access to the resources through the FortiGate unit used at the central office?

- A. Use two or more route-based IPSec VPN tunnels and enable OSPF on the IPSec virtual interfaces.
- B. Use two or more policy-based IPSec VPN tunnels and enable OSPF on the IPSec virtual interfaces.

C. Use route-based VPNs on the central office FortiGate unit to advertise routes with a dynamic routing protocol and use a policy-based VPN on the remote office with two or more static default routes.

D. Dynamic routing protocols cannot be used over IPsec VPN tunnels.

Correct Answer: A

QUESTION 5

In HA, the option Reserve Management Port for Cluster Member is selected as shown in the Exhibit below.



High Availability

Mode: Active-Passive

Device Priority: 200

Reserve Management Port for Cluster Member: port7

Which of the following statements are correct regarding this setting? (Select all that apply.)

- A. Interface settings on port7 will not be synchronized with other cluster members.
- B. The IP address assigned to this interface must not overlap with the IP address subnet assigned to another interface.
- C. Port7 appears in the routing table.
- D. A gateway address may be configured for port7.
- E. When connecting to port7 you always connect to the master device.

Correct Answer: AD

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