NSE7_EFW^{Q&As}

NSE7 Enterprise Firewall - FortiOS 5.4

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QUESTION 1

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 2

Examine the partial output from the IKE real time debug shown in the exhibit; then answer the question below.

```
#diagnose debug application ike-1
#diagnose debug enable
ike 0:····: 75: responder:aggressive mode get 1st message···
...
ike 0:····: 76: incoming proposal
ike 0:····: 76: proposal id=0:
ike 0:····: 76: protocol id=ISAKMP
ike 0:····: 76: trans_id=KEY_IKE.
ike 0:····: 76: encapsulation=IKE/none
ike 0:····: 76: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC.
ike 0:····: 76: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:····: 76: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:····: 76: type=OAKLEY_GROUP, val=MODP2048.
ike 0:····: 76:ISAKMP SA lifetime=86400
ike 0:····: 76:my proposal, gw Remote:
ike 0:····: 76:proposal id=1:
ike 0:····: 76: protocol id=ISAKMP:
ike 0:····: 76: trans_id=KEY_IKE.
ike 0:····: 76: type=OAKLEY_ECNRYPT_ALG, val=DES_CBC.
ike 0:····: 76: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:····: 76: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:····: 76: type=OAKLEY_GROUP, val=MODP2048.
ike 0:····: 76:ISAKMP SA lifetime=86400
ike 0:····: 76:proposal id=1:
ike 0:····: 76: protocol id=ISAKMP:
ike 0:····: 76: trans id=KEY IKE.
ike 0:····: 76: encapsulation=IKE/none
ike 0:····: 76: type=OAKLEY_ECNRYPT_ALG, val=DES_CBC.
ike 0:····: 76: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:····: 76: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:····: 76: type=OAKLEY_GROUP, val=MODP1536.
ike 0:····: 76:ISAKMP SA lifetime=86400
ike 0:····: 76:negotiation failure
ike Negotiate ISAKMP SA Error:ike 0: ···: 76: no SA proposal chosen
```

Why didn\'t the tunnel come up?

A. IKE mode configuration is not enabled in the remote IPsec gateway.

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. One IPsec gateway is using main mode, while the other IPsec gateway is using aggressive mode.

Correct Answer: B

QUESTION 3

Which of the following statements are true regarding the SIP session helper and the SIP application layer gateway (ALG)? (Choose three.)

A. SIP session helper runs in the kernel; SIP ALG runs as a user space process.

B. SIP ALG supports SIP HA failover; SIP helper does not.

C. SIP ALG supports SIP over IPv6; SIP helper does not.

D. SIP ALG can create expected sessions for media traffic; SIP helper does not.

E. SIP helper supports SIP over TCP and UDP; SIP ALG supports only SIP over UDP.

Correct Answer: BCD

QUESTION 4

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

```
# get router info ospf neighbor

OSPF process 0:

Neighbor      Pri         State         Dead Time    Address         Interface

0.0.0.69      1           Full/DR       00:00:32     10.126.0.69     wan1

0.0.0.117     1           Full/DROther  00:00:34     10.126.0.117    wan1

0.0.0.2       1           Full/ -       00:00:36     172.16.1.2      ToRemote
```

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

A. The interface ToRemote is OSPF network type point-to-point.

B. The OSPF router with the ID 0.0.0.2 is the designated router for the ToRemote network.

C. The local FortiGate is the backup designated router for the wan1 network.

D. The OSPF routers with the IDs 0.0.0.69 and 0.0.0.117 are both designated routers for the wan1 network.

Correct Answer: AC

QUESTION 5

What 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.

Correct Answer: B

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