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Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which two statements about conserve mode are true? (Choose two.)

- A. FortiGate exits conserve mode when the system memory goes below the configured green threshold.
- B. FortiGate starts taking the configured action for new sessions requiring content inspection when the system memory reaches the configured red threshold.
- C. FortiGate starts dropping all new sessions when the system memory reaches the configured red threshold.
- D. FortiGate enters conserve mode when the system memory reaches the configured extreme threshold.

Answer: A,B

NEW QUESTION # 42

Refer to the exhibits, which contain the partial configurations of two VPNs on FortiGate.

Exhibit 1

```
config vpn ipsec phase1-interface
edit "user-1"
    set type dynamic
    set interface "port1"
    set mode main
    set xauthtype auto
    set authusrgrp "Users-1"
    set peertype any
    set dhgrp 14 15 19
    set proposal aes128-sha256 aes256-sha384
    set psksecret <encrypted_password>
next
```

Exhibit 2

```
config vpn ipsec phase1-interface
edit "user-2"
    set type dynamic
    set interface "port1"
    set mode main
    set xauthtype auto
    set authusrgrp "Users-2"
    set peertype any
    set dhgrp 14 15 19
    set proposal aes128-sha256 aes256-sha384
    set psksecret <encrypted_password>
next
```

An administrator has configured two VPNs for two different user groups. Users who are in the Users-2 group are not able to connect to the VPN. After running a diagnostics command, the administrator discovers that FortiGate is not matching the user-2 VPN for members of the Users-2 group.

Which two changes must the administrator make to fix the issue? (Choose two.)

- A. Change to aggressive mode on both VPNs.
- B. Enable XAuth on both VPNs.
- C. Use different pre-shared keys on both VPNs.
- D. Set up specific peer IDs on both VPNs.

Answer: A,D

NEW QUESTION # 43

Refer to the exhibit, which shows the output of diagnose sys session list.

Diagnose output



```
# diagnose sys session list
session info: proto=6 proto_state=01 duration=73 expire=3597 timeout=3600
flags=00000000 sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ wlan_cos=0/255
state=may_dirty synced none app_ntf
statistic (bytes/packets/allow err): org=822/11/1 reply=9037/15/1 tuples=2
origin->sink: org pre->post, reply pre->post dev=4->2/2->4
gwy=100.64.1.254/10.0.1.10
hook=post dir=org act=snat 10.0.1.10:65464->54.192.15.182:80 (100.64.1.1:65464)
hook=pre dir=reply act=dnat 54.192.15.182:80->100.64.1.1:65464 (10.0.1.10:65464)
pos/ (before, after) 0/ (0,0), 0/ (0,0)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=00000098 tos=ff/ff ips view=0 app_list=0 app=0
dd_type=0 dd_mode=0
```

If the HA ID for the primary device is 0, what happens if the primary fails and the secondary becomes the primary?

- A. The secondary device has this session synchronized; however, because application control is applied, the session is marked dirty and has to be re-evaluated after failover.
- B. Traffic for this session continues to be permitted on the new primary device after failover, without requiring the client to restart the session with the server.
- C. The session state is preserved but the kernel will need to re-evaluate the session because NAT was applied.
- D. The session will be removed from the session table of the secondary device because of the presence of allowed error packets, which will force the client to restart the session with the server.

Answer: B

NEW QUESTION # 44

Refer to the exhibit, which shows the partial output of FortiOS kernel slabs.

```
...
packet_de_duplication 0 0 128 30 1 : tunables 252 126 0 : slabdata 0 0 0
ip6_nat_record 0 0 128 30 1 : tunables 252 126 0 : slabdata 0 0 0
tcp6_session 0 0 1536 5 2 : tunables 60 30 0 : slabdata 0 0 0
ip6_session 0 0 1300 3 1 : tunables 60 30 0 : slabdata 0 0 0
ip_nat_record 0 0 64 59 1 : tunables 252 126 0 : slabdata 0 0 0
sctp_session 0 0 1600 5 2 : tunables 60 30 0 : slabdata 0 0 0
tcp_session 3 5 1500 5 2 : tunables 60 30 0 : slabdata 1 1 0
ip_session 1 3 1200 3 1 : tunables 60 30 0 : slabdata 1 1 0
...
```

Which statement is true?

- A. The total slab size of the sctp_session slab is 0 kB and is associated with the user space.
- B. The total slab size of the ip6_session slab is 1300 kB and is associated with the kernel.
- C. The total slab size of the tcp_session slab is 7500 kB and is associated with the kernel.
- D. The total slab size of the ip_session slab is 3600 kB and is associated with the user space.

Answer: C

NEW QUESTION # 45

Refer to the exhibit, which contains partial output from an IKE real-time debug.

Debug output

```
ike 0:624000:98: responder: main mode get 1st message...
ike 0:624000:98: VID DPD AFCAD71368A1F1C96B8696FC77570100
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3C0000000
ike 0:624000:98: VID FORTIGATE 8299031757A36082C6A621DE00000000
ike 0:624000:98: incoming proposal:
ike 0:624000:98: proposal id = 0:
ike 0:624000:98: protocol id = ISAKMP:
ike 0:624000:98: trans_id = KEY IKE.
ike 0:624000:98: encapsulation = IKE/none
ike 0:624000:98: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
ike 0:624000:98: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98: type=OAKLEY_GROUP, val=MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 0:
ike 0:624000:98: protocol id = ISAKMP:
ike 0:624000:98: trans_id = KEY IKE.
ike 0:624000:98: encapsulation = IKE/none
ike 0:624000:98: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
ike 0:624000:98: type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98: type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: my proposal, gw Remotesite:
ike 0:624000:98: proposal id = 1:
ike 0:624000:98: protocol id = ISAKMP:
ike 0:624000:98: trans_id = KEY IKE.
ike 0:624000:98: encapsulation = IKE/none
ike 0:624000:98: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:624000:98: type=OAKLEY_HASH_ALG, val=SHA.
ike 0:624000:98: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98: type=OAKLEY_GROUP, val=MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 1:
ike 0:624000:98: protocol id = ISAKMP:
ike 0:624000:98: trans_id = KEY IKE.
ike 0:624000:98: encapsulation = IKE/none
ike 0:624000:98: type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:624000:98: type=OAKLEY_HASH_ALG, val=SHA.
ike 0:624000:98: type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98: type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: negotiation failure
ike Negot:: 624ea7b1bba276fb/0000000000000000:98: no SA proposal chosen
```

The administrator does not have access to the remote gateway.

Based on the debug output, which configuration change the administrator make to the local gateway to resolve the phase 1 negotiation error?

- A. In the phase 1 network configuration, set the IKE version to 2.
- B. In the phase 1 proposal configuration, add AESCBC-SHA2 to the list of encryption algorithms.
- C. In the phase 1 proposal configuration, add AES128-SHA128 to the list of encryption algorithms.
- D. In the phase 1 proposal configuration, add AES256-SHA256 to the list of encryption algorithms.

Answer: D

NEW QUESTION # 46

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