NSE7_EFW-6.4^{Q&As}

Fortinet NSE 7 - Enterprise Firewall 6.4

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QUESTION 1

A corporate network allows Internet Access to FSSO users only. The FSSO user student does not have Internet access after successfully logged into the Windows AD network. The output of the `diagnose debug authd fsso list\\' command does not show student as an active FSSO user. Other FSSO users can access the Internet without problems. What should the administrator check? (Choose two.)

A. The user student must not be listed in the CA\\'s ignore user list.

B. The user student must belong to one or more of the monitored user groups.

C. The student workstation\\'s IP subnet must be listed in the CA\\'s trusted list.

D. At least one of the student\\'s user groups must be allowed by a FortiGate firewall policy.

Correct Answer: AD

https://kb.fortinet.com/kb/documentLink.do?externalID=FD38828

QUESTION 2

View the following FortiGate configuration.

```
config system global
    set snat-route-change disable
end
config router static
    edit 1
        set gateway 10.200.1.254
        set priority 5
        set device "port1"
    next
    edit 2
        set gateway 10.200.2.254
        set priority 10
        set device "port2"
    next
end
```

All traffic to the Internet currently egresses from port1. The exhibit shows partial session information for Internet traffic

from a user on the internal network:

```
# diagnose sys session list
session info: proto=6 proto_state+01 duration=17 expire=7 timeout=3600
flags=00000000 sockflag=00000000 sockport=0 av_idx=0 use=3
ha_id=0 policy_dir=0 tunnel=/
state=may_dirty none app_ntf
statistic(bytes/packets/allow_err): org=57555/7/1 reply=23367/19/1 tuples=2
orgin->sink: org pre->post, reply pre->post dev=4->2/2->4
gwy=10.200.1.254/10.0.1.10
hook=post dir=org act=snat 10.0.1.10:64907-
>54.239.158.170:80(10.200.1.1:64907)
hook=pre dir=reply act=dnat 54.239.158.170:80-
>10.200.1.1:64907(10.0.1.10:64907)
pos/(before, after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=00000294 tos=ff/ff ips_view=0 app_list=0 app=0
dd_type=0 dd_mode=0
```

If the priority on route ID 1 were changed from 5 to 20, what would happen to traffic matching that user\\'s session?

A. The session would remain in the session table, and its traffic would still egress from port1.

B. The session would remain in the session table, but its traffic would now egress from both port1 and port2.

C. The session would remain in the session table, and its traffic would start to egress from port2.

D. The session would be deleted, so the client would need to start a new session.

Correct Answer: A

http://kb.fortinet.com/kb/documentLink.do?externalID=FD40943

QUESTION 3

Refer to the exhibit, which shows the output of a debug command.

```
FGT # 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
    Timer inervals 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 send 27, DD received 6 sent 3
    LS-Req received 2 sent 2, LS-Upd received 7 sent 17
    LS-Ack received 4 sent 3, Discarded 1
```

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

A. The local FortiGate OSPF router ID is 0.0.0.4.

B. Port4 is connected to the OSPF backbone area.

C. In the network connected to port4, two OSPF routers are down.

D. The local FortiGate is the backup designated router.

Correct Answer: AB

Area 0.0.0.0 is the backbone area.

QUESTION 4

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

```
# get router info bgp summary
BGP router identifier 0.0.0.117, local AS number 65117
BGP table version is 104
3 BGP AS-PATH entries
0 BGP community entries

Neighbor       V    AS    MsgRcvd  MsgSent  TblVer  InQ  OutQ  Up/Down    State/PfxRcd
10.125.0.60    4  65060  1698       1756     103     0    0    03:02:49         1
10.127.0.75    4  65075  2206       2250     102     0    0    02:45:55         1
10.200.3.1     4  65501  101         115       0     0    0    never        Active

Total number of neighbors 3
```

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

A. BGP state of the peer 10.125.0.60 is Established.

B. BGP peer 10.200.3.1 has never been down since the BGP counters were cleared.

C. Local BGP peer has not received an OpenConfirm from 10.200.3.1.

D. The local BGP peer has received a total of 3 BGP prefixes.

Correct Answer: AC

QUESTION 5

Examine the output from the \\'diagnose debug authd fsso list\\' command; then answer the question below.

diagnose debug authd fsso list --FSSO logons-IP: 192.168.3.1 User: STUDENT Groups: TRAININGAD/

USERS Workstation: INTERNAL2. TRAINING. LAB The IP address 192.168.3.1 is NOT the one used by

the workstation INTERNAL2. TRAINING.

LAB.

What should the administrator check?

A. The IP address recorded in the logon event for the user STUDENT.

B. The DNS name resolution for the workstation name INTERNAL2. TRAINING. LAB.

C. The source IP address of the traffic arriving to the FortiGate from the workstation INTERNAL2. TRAINING. LAB.

D. The reserve DNS lookup forthe IP address 192.168.3.1.

Correct Answer: C

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