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Fortinet NSE 7 - Enterprise Firewall 6.4

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QUESTION 1

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

```
Student# get router info bgp summary
BGP router indentifier 10.200.1.1, local AS number 65500
BGP table version is 2
1 BGP AS-PATH entries
0 BGP community entries

Neighbor    V      AS    MsgRcvd  MsgSent  TblVer  InQ  OutQ  Up/Down  State/PfxRcd
10.200.3.1  4    65501        92      112       0    0     0    never   Connect

Total number of neighbors 1
```

Which statement can explain why the state of the remote BGP peer 10.200.3.1 is Connect?

A. The local peer is receiving the BGP keepalives from the remote peer but it has not received any BGP prefix yet.

B. The TCP session for the BGP connection to 10.200.3.1 is down.

C. The local peer has received the BGP prefixed from the remote peer.

D. The local peer is receiving the BGP keepalives from the remote peer but it has not received the OpenConfirm yet.

Correct Answer: B

http://www.ciscopress.com/articles/article.asp?p=2756480andseqNum=4

QUESTION 2

View the exhibit, which contains the output of diagnose sys session stat, and then answer the question below.

```
NGFW-1 # diagnose sys session stat
misc info:      session_count=591  setup_rate=0  exp_count=0
clash=162  memory_tension_drop=0  ephemeral=0/65536
removeable=0
delete=0, flush-0, dev_down=0/0
TCP sessions:
        166 in NONE state
        1 in ESTABLISHED state
        3 in SYN_SENT state
        2 in TIME_WAIT state
firewall error stat:
error1=00000000
error2=00000000
error3=00000000
error4=00000000
tt=00000000
cont=00000000
ids_recv=00000000
url_recv=00000000
av_recv=00000000
fqdn_count=00000006
global: ses_limit=0  ses6_limit=0  rt_limit=0  rt6_limit=0
```

Which statements are correct regarding the output shown? (Choose two.)

A. There are 0 ephemeral sessions.

B. All the sessions in the session table are TCP sessions.

C. No sessions have been deleted because of memory pages exhaustion.

D. There are 166 TCP sessions waiting to complete the three-way handshake.

Correct Answer: AC

https://kb.fortinet.com/kb/documentLink.do?externalID=FD40578

QUESTION 3

An administrator has configured the following CLI script on FortiManager, which failed to apply any changes to the

managed device after being executed.

```
# conf rout stat
#    edit 0
#            set gateway 10.20.121.2
#            set priority 20
#            set device "wan1"
#    next
# end
```

Why didn\\'t the script make any changes to the managed device?

A. Commands that start with the # sign are not executed.

B. CLI scripts will add objects only if they are referenced by policies.

C. Incomplete commands are ignored in CLI scripts.

D. Static routes can only be added using TCL scripts.

Correct Answer: A

https://help.fortinet.com/fmgr/50hlp/56/5-6-2/FortiManager_Admin_Guide/1000_Device%
20Manager/2400_Scripts/1000_Script%20sa mples/0200_CLI%20scripts+.htm#Error_Messages A sequence of
FortiGate CLI commands, as you would type them at the command line. A comment line starts with the number sign (#).
A comment line will not be executed.

QUESTION 4

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 5

Four FortiGate devices configured for OSPF connected to the same broadcast domain. The first unit is elected as the designated router The second unit is elected as the backup designated router Under normal operation, how many OSPF full adjacencies are formed to each of the other two units?

B. 2

C. 3

D. 4

Correct Answer: B

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