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Fortinet NSE 7 - Enterprise Firewall 6.0

Fortinet NSE7_EFW-6.0

Version Demo

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QUESTION NO: 1

View these partial outputs from two routing debug commands:

```
# get router info kernel
tab=254 vf=0 scope=0 type=1 proto=11 prio=0 0.0.0.0/0.0.0.0/0->0.0.0.0/0 pref=0.0.0.0 gwy=10.200.1.254
dev=2(port1)
tab=254 vf=0 scope=0 type=1 proto=11 prio=10 0.0.0.0/0.0.0.0/0->0.0.0.0/0 pref=0.0.0.0 gwy=10.200.2.254
dev=3(port2)
tab=254 vf=0 scope=253 type=1 proto=2 prio=0 0.0.0.0/0.0.0.0/0->10.0.1.0/24 pref=10.0.1.254 gwy=0.0.0.0
dev=4(port3)
# get router info routing-table all
S*      0.0.0.0/0 [10/0] via 10.200.1.254, port1
                  [10/0] via 10.200.2.254, port2, [10/0]
C       10.0.1.0/24 is directly connected, port3
C       10.200.1.0/24 is directly connected, port1
C       10.200.2.0/24 is directly connected, port2
```

Which outbound interface will FortiGate use to route web traffic from internal users to the Internet?

A. Both port1 and port2

B. port3

C. port2

D. port1

ANSWER: A

QUESTION NO: 2

What configuration settings change the behavior for content-inspected traffic while FortiGate is in conserve mode? (Choose two.)

A. mem-failopen

B. ips-failopen

C. utm-failopen

D. av-failopen

ANSWER: B D

QUESTION NO: 3

What does the dirty flag mean in a FortiGate session?

A. The session must be removed from the former primary unit after an HA failover.

B. Traffic has been identified as from an application that is not allowed.

C. The next packet must be re-evaluated against the firewall policies.

D. Traffic has been blocked by the antivirus inspection.

ANSWER: C

QUESTION NO: 4

View the exhibit, which contains the output of a BGP debug command, and then answer the question below.

```
FGT # 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
100.64.3.1      4  65501   101      115       0      0    0    never        Active

Total number of neighbors 3
```

Which of the following statements about the exhibit are true? (Choose two.)

A. The local router's BGP state is Established with the 10.125.0.60 peer.

B. Since the counters were last reset; the 10.200.3.1 peer has never been down.

C. The local router has received a total of three BGP prefixes from all peers.

D. The local router has not established a TCP session with 100.64.3.1.

ANSWER: A D

QUESTION NO: 5

View the exhibit, which contains the output of a debug command, and then answer the question below.

```
# diagnose hardware sysinfo conserve
memory conserve mode:                        on
total RAM:                                   3040 MB
memory used:                                 2706 MB 89% of total RAM
Memory freeable:                              334 MB 11% of total RAM
memory used + freeable threshold extreme:    2887 MB 95% of total RAM
memory used threshold red:                   2675 MB 88% of total RAM
memory used threshold green:                 2492 MB 82% of total RAM
```

Which one of the following statements about this FortiGate is correct?

A. It is currently in system conserve mode because of high CPU usage.

B. It is currently in extreme conserve mode because of high memory usage.

C. It is currently in proxy conserve mode because of high memory usage.

D. It is currently in memory conserve mode because of high memory usage.

ANSWER: D