NSE7_EFW-6.2^{Q&As}

Fortinet NSE 7 - Enterprise Firewall 6.2

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QUESTION 1

Which configuration can be used to reduce the number of BGP sessions in an IBGP network?

A. Neighbor range

B. Route reflector

C. Next-hop-self

D. Neighbor group

Correct Answer: B

Route reflectors help to reduce the number of IBGP sessions inside an AS. A route reflector forwards the routers learned from one peer to the other peers. If you configure route reflectors, you dont\\' need to create a full mesh IBGP network. All clients in a cluster only talck to route reflector to get sync routing updates. Route reflectors pass the routing updates to other route reflectors and border routers within the AS.

QUESTION 2

Examine the output of the `diagnose ips anomaly list\\' command shown in the exhibit; then answer the question below.

```
# diagnose ips anomaly list

list nids meter:
id=ip_dst_session      ip=192.168.1.10    dos_id=2  exp=3646  pps=0  freq=0
id=udp_dst_session     ip=192.168.1.10    dos_id=2  exp=3646  pps=0  freq=0
id=udp_scan            ip=192.168.1.110   dos_id=1  exp=649   pps=0  freq=0
id=udp_flood           ip=192.168.1.110   dos_id=2  exp=653   pps=0  freq=0
id=tcp_src_session     ip=192.168.1.110   dos_id=1  exp=5175  pps=0  freq=8
id=tcp_port_scan       ip=192.168.1.110   dos_id=1  exp=175   pps=0  freq=0
id=ip_src_session      ip=192.168.1.110   dos_id=1  exp=5649  pps=0  freq=30
id=udp_src_session     ip=192.168.1.110   dos_id=1  exp=5649  pps=0  freq=22
```

Which IP addresses are included in the output of this command?

A. Those whose traffic matches a DoS policy.

B. Those whose traffic matches an IPS sensor.

C. Those whose traffic exceeded a threshold of a matching DoS policy.

D. Those whose traffic was detected as an anomaly by an IPS sensor.

Correct Answer: A

QUESTION 3

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=0 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. port1

D. port2

Correct Answer: C

QUESTION 4

View the exhibit, which contains a partial web filter profile configuration, and then answer the question

below.

Which action will FortiGate take if a user attempts to access www.dropbox.com, which is categorized as

File Sharing and Storage?

A. FortiGate will exempt the connection based on the Web Content Filter configuration.

B. FortiGate will block the connection based on the URL Filter configuration.

C. FortiGate will allow the connection based on the FortiGuard category based filter configuration.

D. FortiGate will block the connection as an invalid URL.

Correct Answer: B

QUESTION 5

A FortiGate device has the following LDAP configuration:

```
config user ldap
    edit "WindowsLDAP"
        set server "10.0.1.10"
        set cnid "cn"
        set dn "cn=Users, dc=trainingAD, dc=training, dc=lab"
        set type regular
        set username "dc=trainingAD, dc=training, dc=lab"
        set password xxxxxxx
    next
end
```

The administrator executed the `dsquery\\` command in the Windows LDAp server 10.0.1.10, and got the following output: >dsquery user -samid administrator "CN=Administrator, CN=Users, DC=trainingAD, DC=training, DC=lab"
Based on the output, what FortiGate LDAP setting is configured incorrectly?

A. cnid.

B. username.

C. password.

D. dn.

Correct Answer: B

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