NSE7_EFW-6.0$^{Q\&As}$

Fortinet NSE 7 - Enterprise Firewall 6.0

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QUESTION 1

View the central management configuration shown in the exhibit, and then answer the question below.

```
config system central-management
    set type fortimanager
    set fmg "10.0.1.242"
    config server-list
        edit 1
            set server-type rating
            set server-address 10.0.1.240
        next
        edit 2
            set server-type update
            set server-address 10.0.1.243
        next
        edit 3
            set server-type rating
            set server-address 10.0.1.244
        next
    end
    set include-default-servers enable
end
```

Which server will FortiGate choose for antivirus and IPS updates if 10.0.1.243 is experiencing an outage?

A. 10.0.1.244

B. Public FortiGuard servers

C. 10.0.1.240

D. 10.0.1.242

Correct Answer: B

QUESTION 2

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

```
# diagnose webfilter fortiguard statistics list          # diagnose webfilter fortiguard statistics list
                                                          ...

Rating Statistics:                                        Cache Statistics:
======================                                    ======================
DNS failures                      :        273            Maximum memory                    :          0
DNS lookups                       :        280            Memory usage                      :          0
Data send failures                :          0
Data read failures                :          0            Nodes                             :          0
Wrong package type                :          0              Leaves                          :          0
Hash table miss                   :          0              Prefix nodes                    :          0
Unknown server                    :          0              Exact nodes                     :          0
Incorrect CRC                     :          0
Proxy request failures            :          0            Requests                          :          0
Request timeout                   :          1            Misses                            :          0
Total requests                    :       2409            Hits                              :          0
Requests to FortiGuard servers    :       1182              Prefix hits                     :          0
Server errored responses          :          0              Exact hits                      :          0
Relayed rating                    :          0
Invalid profile                   :          0            No cache directives               :          0
                                                          Add after prefix                  :          0
Allowed                           :       1021            Invalid DB put                    :          0
Blocked                           :       3909            DB updates                        :          0
Logged                            :       3927
Blocked Errors                    :        565            Percent full                      :         0%
Allowed Errors                    :          0              Branches                        :         0%
Monitors                          :          0              Leaves                          :         0%
Authenticates                     :          0                Prefix nodes                  :         0%
Warnings:                         :         18                Exact nodes                   :         0%
Ovrd request timeout              :          0
Ovrd send failures                :          0            Miss rate                         :         0%
Ovrd read failures                :          0            Hit rate                          :         0%
Ovrd errored responses            :          0              Prefix hits                     :         0%
...                                                          Exact hits                      :         0%
```

Which one of the following statements explains why the cache statistics are all zeros?

A. There are no users making web requests.

B. The administrator has reallocated the cache memory to a separate process.

C. The FortiGuard web filter cache is disabled in the FortiGate\\'s configuration.

D. FortiGate is using flow-based inspection which doesn\\'t use the cache.

Correct Answer: C

QUESTION 3

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 of the following statements about the output shown are correct? (Choose two.)

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

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

C. There are 0 ephemeral sessions.

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

Correct Answer: CD

QUESTION 4

How does FortiManager handle FortiGuard requests from FortiGate devices, when it is configured as a local FDS?

A. FortiManager will respond to update requests only from a managed device.

B. FortiManager can download and maintain local copies of FortiGuard databases.

C. FortiManager supports only FortiGuard push update to managed devices.

D. FortiManager does not support web filter rating requests.

Correct Answer: B

QUESTION 5

An administrator wants to capture ESP traffic between two FortiGates using the built-in sniffer. If the administrator knows that there is no NAT device located between both FortiGates, what command should the administrator execute?

A. diagnose sniffer packet any \\'esp\\'

B. diagnose sniffer packet any \\'tcp port 500 or tcp port 4500\\'

C. diagnose sniffer packet any \\'udp port 4500\\'

D. diagnose sniffer packet any \\'udp port 500\\'

Correct Answer: A

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