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Fortinet NSE 7 - Enterprise Firewall 6.0

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QUESTION 1

When using the SSL certificate inspection method to inspect HTTPS traffic, how does FortiGate filter web requests when the client browser does not provide the server name indication (SNI) extension ?

- A. FortiGate switches to the full SSL inspection method to decrypt the data.
- B. FortiGate blocks the request without any further inspection.
- C. FortiGate uses the Issued T: field in the server's certificate.
- D. FortiGate uses the requested URL from the user's web browser.

Correct Answer: C

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
Rating Statistics:
=====
DNS failures           :          273
DNS lookups           :          280
Data send failures    :           0
Data read failures    :           0
Wrong package type    :           0
Hash table miss       :           0
Unknown server        :           0
Incorrect CRC         :           0
Proxy request failures :           0
Request timeout       :           1
Total requests        :         2409
Requests to FortiGuard servers :       1182
Server errored responses :           0
Relayed rating        :           0
Invalid profile       :           0

Allowed               :         1021
Blocked               :         3909
Logged                :         3927
Blocked Errors        :           565
Allowed Errors        :           0
Monitors              :           0
Authenticates         :           0
Warnings:            :           18
Ovrd request timeout :           0
Ovrd send failures    :           0
Ovrd read failures    :           0
Ovrd errored responses :           0
...

# diagnose webfilter fortiguard statistics list
...
Cache Statistics:
=====
Maximum memory       :           0
Memory usage         :           0

Nodes                :           0
Leaves               :           0
Prefix nodes         :           0
Exact nodes          :           0

Requests             :           0
Misses               :           0
Hits                 :           0
Prefix hits          :           0
Exact hits           :           0

No cache directives :           0
Add after prefix    :           0
Invalid DB put      :           0
DB updates          :           0

Percent full         :           0%
Branches             :           0%
Leaves              :           0%
Prefix nodes         :           0%
Exact nodes          :           0%

Miss rate            :           0%
Hit rate             :           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 partial output of a diagnose command, and then answer the question below.

```
Spoke-2 # dia vpn tunnel list
list all ipsec tunnel in vd 0
-----
name=VPN ver=1 serial=1 10.200.5.1:0->10.200.4.1:0
bound_if=3 lgwy=static/1 tun=intf/0 mode=auto/1 encap=none/0
proxyid_num=1 child_num=0 refcnt=15 ilast=10 olast=792 auto-discovery=0
stat: rxp=0 txp=0 rxb=0 txb=0
dpd: mode=on-demand on=1 idle=20000ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=VPN proto=0 sa=1 ref=2 serial=1
src: 0:10.1.2.0/255.255.255.0:0
dst: 0:10.1.1.0/255.255.255.0:0
SA: ref=3 options=2e type=00 soft=0 mtu=1438 expire=42403/OB replaywin=2048 seqno=1 esn=0
replaywin_lastseq=00000000
life: type=01 bytes=0/0 timeout=43177/43200
dec: spi=ccc1f66d esp=aes key=16 280e5cd619bacc65ac771556c464ffbd
    ah=sha1 key=20 c68091d68753578785de6a7a6b276b506c527efe
enc: spi=df14200b esp=aes key=16 b02a7e9f5542b69aff6aa391738ee393
    ah=sha1 key=20 889f7529887c215c25950be2ba83e6fe1a5367be
dec:pkts/bytes=0/0, enc:pkts/bytes=0/0
```

Based on the output, which one of the following statements is correct?

- A. Quick mode selectors are disabled.
- B. DPD is disabled.
- C. Anti-replay is enabled.
- D. Remote gateway IP is 10.200.5.1

Correct Answer: C

QUESTION 4

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



```
FGT # diagnose debug rating
Locale      : english
Service     : Web-filter
Status      : Enable
License     : Contract
Service     : Antispam
Status      : Disable
Service     : Virus Outbreak Prevention
Status      : Disable
-- Server List (Mon Apr 19 10:41:32 20xx) --
IP          Weight  RTT   Flags  TZ   Packets  Curr Lost  Total Lost
64.26.151.37  10     45    -5     -5   262432   0          846
64.26.151.35  10     46    -5     -5   329072   0          6806
66.117.56.37  10     75    -5     -5   71638    0          275
65.210.95.240 20     71    -8     -8   36875    0          92
209.222.147.36 20     103   DI     -8   34784    0          1070
208.91.112.194 20     107   D      -8   35170    0          1533
96.45.33.65   60     144   0      0    33728    0          120
80.85.69.41   71     226   1      1    33797    0          192
62.209.40.74  150    97    9      9    33754    0          145
121.111.236.179 45     44    F     -5   26410    26226     26227
```

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

- A. FortiGate used 209.222.147.36 as the initial server to validate its contract.
- B. Servers with the D flag are considered to be down.
- C. FortiGate will probe 121.111.236.179 every fifteen minutes for a response.
- D. Servers with a negative TZ value are experiencing a service outage.

Correct Answer: AC

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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