



NSE7_EFW-6.0^{Q&As}

Fortinet NSE 7 - Enterprise Firewall 6.0

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QUESTION 1

View the global IPS configuration, and then answer the question below.

```
config ips global
    set fail-open disable
    set intelligent-mode disable
    set cp-accel-mode advanced
    set engine-count 0
end
```

Which of the following statements is true regarding this configuration? (Choose two.)

- A. IPS will scan every byte in every session.
- B. IPS acceleration is disabled in this FortiGate device's configuration.
- C. New packets requiring IPS inspection will be passed through during conserve mode.
- D. FortiGate will spawn IPS engine instances based on the system load.

Correct Answer: AD

QUESTION 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

Correct Answer: BD

QUESTION 3

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.

Correct Answer: AD

QUESTION 4

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.

Correct Answer: D

QUESTION 5



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

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