

# NSE4\_FGT-6.4<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 6.4

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**QUESTION 1**

Which two protocols are used to enable administrator access of a FortiGate device? (Choose two.)

- A. SSH
- B. HTTPS
- C. FTM
- D. FortiTelemetry

Correct Answer: AB

Reference: <https://docs.fortinet.com/document/fortigate/6.4.0/hardening-your-fortigate/995103/buildingsecurity-into-fortios>

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**QUESTION 2**

Examine this FortiGate configuration:

```
config system global
    set av-failopen pass
end
```

Examine the output of the following debug command:

```
# diagnose hardware sysinfo conserve
memory conserve mode: on
total RAM: 3040 MB
memory used: 2948 MB 97% of total RAM
memory freeable: 92 MB 3% 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
```

Based on the diagnostic outputs above, how is the FortiGate handling the traffic for new sessions that require inspection?

- A. It is allowed, but with no inspection
- B. It is allowed and inspected as long as the inspection is flow based
- C. It is dropped.
- D. It is allowed and inspected, as long as the only inspection required is antivirus.

Correct Answer: C

### QUESTION 3

Refer to the exhibits.

Exhibit A Exhibit B

```
# get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2061108k total, 1854997k used (90%), 106111k free (5.1%), 100000k freeable (4.8%)
Average network usage: 83 / 0 kbps in 1 minute, 81 / 0 kbps in 10 minutes, 81 / 0 kbps in 30
minutes
Average sessions: 5 sessions in 1 minute, 3 sessions in 10 minutes, 3 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last
10 minutes, 0 sessions per second in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 3 hours, 28 minutes
```

Exhibit A Exhibit B

```
config system global
    set memory-use-threshold-red 88
    set memory-use-threshold-extreme 95
    set memory-use-threshold-green 82
end
```

Exhibit A shows system performance output. Exhibit B shows a FortiGate configured with the default configuration of high memory usage thresholds. Based on the system performance output, which two statements are correct? (Choose two.)

- A. Administrators can access FortiGate only through the console port.
- B. FortiGate has entered conserve mode.
- C. FortiGate will start sending all files to FortiSandbox for inspection.
- D. Administrators cannot change the configuration.

Correct Answer: BD

**QUESTION 4**

Which feature in the Security Fabric takes one or more actions based on event triggers?

- A. Fabric Connectors
- B. Automation Stitches
- C. Security Rating
- D. Logical Topology

Correct Answer: C

**QUESTION 5**

Refer to the exhibit.

```
STUDENT # get system session list
PROTO  EXPIRE  SOURCE          SOURCE-NAT      DESTINATION     DESTINATION-NAT
tcp     3598    10.0.1.10:2706  10.200.1.6:2706 10.200.1.254:80 -
tcp     3598    10.0.1.10:2704  10.200.1.6:2704 10.200.1.254:80 -
tcp     3596    10.0.1.10:2702  10.200.1.6:2702 10.200.1.254:80 -
tcp     3599    10.0.1.10:2700  10.200.1.6:2700 10.200.1.254:443 -
tcp     3599    10.0.1.10:2698  10.200.1.6:2698 10.200.1.254:80 -
tcp     3598    10.0.1.10:2696  10.200.1.6:2696 10.200.1.254:443 -
udp     174     10.0.1.10:2694  -                10.0.1.254:53  -
udp     173     10.0.1.10:2690  -                10.0.1.254:53  -
```

Which contains a session list output. Based on the information shown in the exhibit, which statement is true?

- A. Destination NAT is disabled in the firewall policy.
- B. One-to-one NAT IP pool is used in the firewall policy.
- C. Overload NAT IP pool is used in the firewall policy.
- D. Port block allocation IP pool is used in the firewall policy.

Correct Answer: B

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