



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

Fortinet NSE 4 - FortiOS 6.4

## Pass Fortinet NSE4\_FGT-6.4 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

[https://www.pass4itsure.com/nse4\\_fgt-6-4.html](https://www.pass4itsure.com/nse4_fgt-6-4.html)

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Fortinet  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Refer to the FortiGuard connection debug output.

```
FortiGate # diagnose debug rating
Locale      : english

Service     : Web-Filter
Status      : Enable
License     : Contract

Num. of servers : 1
Protocol     : https
Port        : 443
Anycast      : Enable
Default servers : Not included
-- Server List (Tue Feb 1 12:00:25 2020) --
```

| IP              | Weight | RTT | Flags | TZ | Packets | Curr | Lost | Total | Lost |
|-----------------|--------|-----|-------|----|---------|------|------|-------|------|
| 173.243.138.210 | 10     | 85  | DI    | -8 | 868     | 0    | 0    | 0     | 0    |
| 96.45.33.68     | 10     | 270 |       | -8 | 868     | 0    | 0    | 0     | 0    |
| 173.243.138.211 | 10     | 340 |       | -8 | 859     | 0    | 0    | 0     | 0    |

Based on the output shown in the exhibit, which two statements are correct? (Choose two.)

- A. A local FortiManager is one of the servers FortiGate communicates with.
- B. One server was contacted to retrieve the contract information.
- C. There is at least one server that lost packets consecutively.
- D. FortiGate is using default FortiGuard communication settings.

Correct Answer: BD

---

**QUESTION 2**

Refer to the exhibit.



|                       | Name         | Type               | IP/Netmask               | VLAN ID |
|-----------------------|--------------|--------------------|--------------------------|---------|
| Physical Interface 14 |              |                    |                          |         |
|                       | port1        | Physical Interface | 10.200.1.1/255.255.255.0 |         |
|                       | port1-vlan10 | VLAN               | 10.1.10.1/255.255.255.0  | 10      |
|                       | port1-vlan1  | VLAN               | 10.200.5.1/255.255.255.0 | 1       |
|                       | port10       | Physical Interface | 10.0.11.1/255.255.255.0  |         |
|                       | port2        | Physical Interface | 10.200.2.1/255.255.255.0 |         |
|                       | port2-vlan10 | VLAN               | 10.0.10.1/255.255.255.0  | 10      |
|                       | port2-vlan1  | VLAN               | 10.0.5.1/255.255.255.0   | 1       |

Given the interfaces shown in the exhibit. which two statements are true? (Choose two.)

- A. Traffic between port2 and port2-vlan1 is allowed by default.
- B. port1-vlan10 and port2-vlan10 are part of the same broadcast domain.
- C. port1 is a native VLAN.
- D. port1-vlan and port2-vlan1 can be assigned in the same VDOM or to different VDOMs.

Correct Answer: CD

### QUESTION 3

In an explicit proxy setup, where is the authentication method and database configured?

- A. Proxy Policy
- B. Authentication Rule
- C. Firewall Policy
- D. Authentication scheme

Correct Answer: D

### QUESTION 4

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

## QUESTION 5

Refer to the exhibit.

```
vcluster_nr=1
vcluster_0: start_time=1593701974 (2020-07-02 10:59:34), state/o/chg_time=2(work)/2
(work)/1593701169 (2020-07-02 10:46:09)
    pingsvr_flip_timeout/expire=3600s/2781s
    'FGVM010000064692': ha_prio/o=1/1, link_failure=0, pingsvr_failure=0, flag=
0x00000000, uptime/reset_cnt=198/0
    'FGVM010000065036': ha_prio/o=0/0, link_failure=0, pingsvr_failure=0, flag=
0x00000001, uptime/reset_cnt=0/1
```

The exhibit displays the output of the CLI command: diagnose sys ha dump-by vcluster. Which two statements are true? (Choose two.)

- A. FortiGate SN FGVM010000065036 HA uptime has been reset.
- B. FortiGate devices are not in sync because one device is down.
- C. FortiGate SN FGVM010000064692 is the primary because of higher HA uptime.
- D. FortiGate SN FGVM010000064692 has the higher HA priority.

Correct Answer: AC



[Test](#)