



NSE4_FGT-6.2^{Q&As}

Fortinet NSE 4 - FortiOS 6.2

Pass Fortinet NSE4_FGT-6.2 Exam with 100% Guarantee

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

https://www.pass4itsure.com/nse4_fgt-6-2.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**

How can you block or allow to Twitter using a firewall policy?

- A. Configure the Destination field as Internet Service objects for Twitter.
- B. Configure the Action field as Learn and select Twitter.
- C. Configure the Service field as Internet Service objects for Twitter.
- D. Configure the Source field as Internet Service objects for Twitter.

Correct Answer: A

QUESTION 2

Which of the following statements about virtual domains (VDMs) are true? (Choose two.)

- A. The root VDOM is the management VDOM by default.
- B. A FortiGate device has 64 VDOMs, created by default.
- C. Each VDOM maintains its own system time.
- D. Each VDOM maintains its own routing table.

Correct Answer: AD

QUESTION 3

Which is the correct description of a hash result as it relates to digital certificates?

- A. A unique value used to verify the input data
- B. An output value that is used to identify the person or device that authored the input data.
- C. An obfuscation used to mask the input data.
- D. An encrypted output value used to safe-guard the input data

Correct Answer: A

QUESTION 4

An administrator has configured central DNAT and virtual IPs. Which of the following can be selected in the firewall policy Destination field?

- A. A VIP group



- B. The mapped IP address object of the VIP object
- C. A VIP object
- D. An IP pool

Correct Answer: C

QUESTION 5

An administrator is investigating a report of users having intermittent issues with browsing the web. The administrator ran diagnostics and received the output shown in the exhibit.

```
# diagnose sys session stat
misc info: session_count=16 setup_rate=0 exp_count=0 clash=889
memory_tension_drop=0 ephemeral=1/16384 removeable=3
delete=0, flush=0, dev_down=16/69
firewall error stat:
error1=00000000
error2=00000000
error3=00000000
error4=00000000
tt=00000000
cont=0005e722
ids_rcv=000fdc94
url_rcv=00000000
av_rcv=001fee47
fqdn_count=00000000
tcp_reset stat: syncqf=119 acceptqf=0 no-listener=3995 data=0 ses=2 ips=0
global: ses_limit=0 ses6_limit=0 rt_limit=0 rt6_limit=0
```

Examine the diagnostic output shown exhibit. Which of the following options is the most likely cause of this issue?

- A. NAT port exhaustion
- B. High CPU usage
- C. High memory usage
- D. High session timeout value

Correct Answer: A

[NSE4_FGT-6.2 Practice Test](#)

[NSE4_FGT-6.2 Study Guide](#)

[NSE4_FGT-6.2 Exam Questions](#)