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F5 BIG-IP V9 Local traffic Management
EE0-011

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QUESTION: 1

Which three methods can be used for initial access to a BIG-IP system? (Select THREE.)

- A. serial console access
- B. SHH access to the management port
- C. SHH access to any of the switch ports
- D. HTTP access to the management port
- E. HTTP access to any of the switch ports
- F. HTTPS access to the management port
- G. HTTPS access to any of the switch ports

Answer: A, B, F

QUESTION: 2

Which two statements are true concerning differences between BIG-IP platforms? (Select TWO.)

- A. The 1500 host more ports than the 3400
- B. All F5 switch ports are tri-speed; 10 100 or 1000 Mbps.
- C. All BIG-IP platforms use both an ASIC and CPU(s) to process traffic.
- D. The 1500 and 3400 are in a 1U chassis while the 6400 is in a 2U chassis.
- E. The 1500,3400 and 6400 have grater SSL capabilities after the initial SSL handshake than the 1000, 2400, and 5100,

Answer: D, E

QUESTION: 3

Which three statements concerning virtual serves are true? (Select THREE.)

- A. Virtual servers support session persistence.
- B. Virtual servers can decrypt and re-encrypt SSL packets.
- C. Virtual servers can decrypt and re-encrypted SSH packets.
- D. Virtual servers ca translate the virtual server address toa chosen pool members address when processing traffic.

Answer: A, B, D

QUESTION: 4

A site is load-balancing to a pool of web servers. Which statement is true concerning BIG-IP's ability to verify whether the web servers are functioning properly or not?

- A. Web server monitors can test the content on any page on the server.

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- B. Web server monitors always verify the contents of the index.html page.
- C. Web server monitors can test whether the server's address is reachable, but cannot test a page's content.
- D. Web server monitors can test the content of static web pages, but cannot query pages that would require the web server to dynamically find content.

Answer: A

QUESTION: 5

You need to terminate client SSL traffic at the BIG-IP and also persist client traffic to the same pool based on a BIG-IP supplied cookie. Which four are profiles that would normally be included in the virtual server's definition? (Select FOUR.)

- A. TCP
- B. HTTP
- C. HTTPS
- D. ClientSSL
- E. ServerSSL
- F. Cookie-based persistence

Answer: C, D, E, F

QUESTION: 6

Which three statements are true about SNATs? (Select THREE.)

- A. SNATs provide bi-directional traffic initiation.
- B. SNATs support UDP, TCP, and ICMP traffic.
- C. SNATs provide a many-to-one mapping between IP addresses.
- D. SNAT addresses can be identical to virtual server IP addresses.

Answer: B, C, D

QUESTION: 7

Give the rule below, which two statements are true? (Select TWO.)

```
Rule ExampleRule{
When HTTP_REQUEST {
If { [HTTP::uri] contains "f5" }{
Pool pool1
}
else {
pool pool2
}
}
}
```

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A. The following request would be sent to pool1
<http://www.f5.com/training/index.html>

B. The following request would be sent to pool1
<http://www.f5.com/f5training/index.html>

C. The following request would be sent to pool2
<http://www.f5.com/f5training/index.html>

D. The following request would be sent to pool1
<http://www.f5.com/f5/training/index.html>

E. The following request would be sent to pool1
<http://www.f5.com/ffivetraining/index.html>

Answer: B, D

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