



# F50-531<sup>Q&As</sup>

BIG-IP v10.x LTM Essentials V10.x

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#### QUESTION 1

Which is an advantage of terminating SSL communication at the BIG-IP rather than the ultimate web server?

- A. Terminating SSL at the BIG-IP can eliminate SSL processing at the web servers.
- B. Terminating SSL at the BIG-IP eliminates all UN-encrypted traffic from the internal network.
- C. Terminating SSL at the BIG-IP eliminates the need to purchase SSL certificates from a certificate authority.
- D. Terminating SSL at the BIG-IP eliminates the need to use SSL acceleration hardware anywhere in the network.

Correct Answer: A

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#### QUESTION 2

A virtual server is listening at 10.10.1.100:any and has the following iRule associated with it: when CLIENT\_ACCEPTED { if {[TCP::local\_port] equals 80 } { pool pool1 } elseif {[TCP::local\_port] equals 443 } { pool pool2 } } If a user connects to 10.10.1.100 and port 22, which pool will receive the request?

- A. pool1
- B. pool2
- C. None. The request will be dropped.
- D. Unknown. The pool cannot be determined from the information provided.

Correct Answer: D

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#### QUESTION 3

Where is persistence mirroring configured?

- A. It is always enabled.
- B. It is part of a pool definition.
- C. It is part of a profile definition.
- D. It is part of a virtual server definition.

Correct Answer: C

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#### QUESTION 4

Assume a client's traffic is being processed only by a NAT; no SNAT or virtual server processing takes place. Also assume that the NAT definition specifies a NAT address and an origin address while all other settings are left at their defaults. If the origin server were to initiate traffic via the BIG-IP, what changes, if any, would take place when the BIG-



IP processes such packets?

- A. The BIG-IP would drop the request since the traffic didn't arrive destined to the NAT address.
- B. The source address would not change, but the destination address would be changed to the NAT address.
- C. The source address would be changed to the NAT address and destination address would be left unchanged.
- D. The source address would not change, but the destination address would be changed to a self- IP of the BIG-IP.

Correct Answer: C

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#### QUESTION 5

You have a pool of servers that need to be tested. All of the servers but one should be tested every 10 seconds, but one is slower and should only be tested every 20 seconds. How do you proceed?

- A. It cannot be done. All monitors test every five seconds.
- B. It can be done, but will require assigning monitors to each pool member.
- C. It cannot be done. All of the members of a pool must be tested at the same frequency.
- D. It can be done by assigning one monitor to the pool and a different monitor to the slower pool member.

Correct Answer: D

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