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F5 BIG-IP Administrator Exam Sample Questions (Q114-Q119):

NEW QUESTION # 114

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 can be done, but will require assigning monitors to each pool member.
- B. It cannot be done. All monitors test every five seconds.
- 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.

Answer: D

NEW QUESTION # 115

A BIG-IP has two load balancing virtual servers at 150.150.10.10:80 and 150.150.10.10:443. The port 80 virtual server has SNAT automap configured. There is also a SNAT configured at 150.150.10.11 set for a source address range of 200.200.1.0 / 255.255.255.0. All other settings are at their default states. If a client with the IP address 200.200.1.1 sends a request to https://150.150.10.10, what is the source IP address when the associated packet is sent to the pool member.

- A. 150.150.10.11
- B. 200.200.1.1
- C. Floating self IP address on VLAN where the packet leaves the system
- D. Floating self IP address on VLAN where the packet arrives on the system

Answer: A

NEW QUESTION # 116

A BIG-IP Administrator configures a Virtual Server to load balance traffic between 50 web servers for an ecommerce website. Traffic is being load balanced using the Least Connections (node) method. The web server administrators report that customers are losing the contents from their shopping carts and are unable to complete their orders. What should the BIG-IP Administrator do to resolve the issue?

- A. Change Default Persistence Profile setting to sipinfo
- B. Change Default Persistence Profile setting to cookie
- C. Change Load Balancing method to Ratio (node)
- D. Change Load Balancing method to Ratio (member)

Answer: B

NEW QUESTION # 117

A BIG-IP Administrator uses backend servers to host multiple services per server. There are multiple virtual servers and pools defined, referencing the same backend servers. Which load balancing algorithm is most appropriate to have an equal number of connections on each backend server?

- A. Least Connections (member)
- B. Predictive (member)
- C. Least Connections (node)
- D. Predictive (node)

Answer: C

Explanation:

The same set of servers provides multiple services, that is, using different ports to provide different services at the same time. The stem requirement is based on server connection balancing, not server + port, so it is node.

NEW QUESTION # 118

Which statement is true concerning a functional iRule?

- A. iRules must contain at least one conditional statement.
- B. iRules must contain at least one pool assignment statement.
- C. iRules must contain at least one event declaration.
- D. iRules use a proprietary syntax language.

Answer: C

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