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QUESTION: 1
Which two statements are true concerning the default communication between a redundant pair of BIG-IP systems? (Choose two.)

A. Connection mirroring data is shared through the serial fail-over cable unless network fail-over is enabled.
B. Persistence mirroring data is shared via a TCP connection using port 1028.
C. Connection mirroring data is shared via a TCP connection using port 1028.
D. Synchronization occurs via a TCP connection using ports 683 and 684.

Answer: B, C

QUESTION: 2
Which must be sent to the license server to generate a new license?

A. the system's base license
B. the system's purchase order number
C. the system's host name
D. the system's dossier

Answer: D

QUESTION: 3
A site has six members in a pool. All of the servers have been designed, built, and configured with the same applications. It is known that each client's interactions vary significantly and can affect the performance of the servers. If traffic should be sent to all members on a regular basis, which load-balancing mode is most effective if the goal is to maintain a relatively even load across all servers?

A. Ratio
B. Observed
C. Round Robin
D. Priority

Answer: B

QUESTION: 4
What is the purpose of floating self-IP addresses?

A. to define an address that grants administrative access to either system at any time
B. to define an address that allows network devices to route traffic via a single IP address
C. to define an address that gives network devices greater flexibility in choosing a path to forward traffic
D. to define an address that allows either system to initiate communication at any time

Answer: B

QUESTION: 5
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 eliminates the need to purchase SSL certificates from a certificate authority.
B. Terminating SSL at the BIG-IP eliminates the need to use SSL acceleration hardware anywhere in the network.
C. Terminating SSL at the BIG-IP eliminates all un-encrypted traffic from the internal network.Terminating SSL at the BIG-IP eliminates all un-encrypted traffic from the internal network.
D. Terminating SSL at the BIG-IP can eliminate SSL processing at the web servers.

Answer: D

QUESTION: 6
When network fail-over is enabled, which of the following is true?

A. A network failure will not cause a fail-over as long as there is a voltage across the fail-over cable.
B. Either a network failure or loss of voltage across the fail-over cable will cause a fail-over.
C. The presence or absence of voltage over the fail-over cable takes precedence over network fail-over.
D. The fail-over cable status is ignored. Fail-over is determined by the network status only.

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