Exam Express

Exam EE0-501

f5 big-ip v4 exam

Version: 5.0

[Total Questions: 50]

Topic break down

Topic	No. of Questions
Topic 0: A	50

Topic 0, A

A

Question No : 1 - (Topic 0)

When using Cookie Persistence on a synchronized redundant pair of BIG-IPs, what configurations are necessary to ensure that persistence is not lost if a failover occurs?

A. Cookie Persistence will not be maintained if failover occurs.
B. Other than enabling Cookie Persistence, nothing needs to be done.
C. Within the Pool's persistence properties, Mirroring must be selected.
D. Select Cookie Persistence Mirroring under Advanced Properties/Cookie Persistence.

Answer: B

Question No : 2 - (Topic 0)

Where is Persistence Mirroring configured?

A. It is configured as a property of the Pool.
B. It is not configured. It is a default feature.
C. It is configured as a property of the Virtual Server.
D. It is configured as a property of the Node.

Answer: A

Question No : 3 - (Topic 0)

Which statement about the SSL Proxy option is true?

A. The SSL Proxy can send unencrypted traffic to a local Virtual Server or to an external Node.
B. The SSL Proxy can only send unencrypted traffic to a local Virtual Server.
C. After an SSL Proxy has been created, no encrypted traffic can be sent to any BIG-IP Virtual Servers.
D. Decrypting traffic at the BIG-IP allows use of Rules within pools, but also places increased demands on nodes.

Answer: A

Question No : 4 - (Topic 0)

When Simple Persistence is configured and Persistence Mirroring is enabled, how frequently does the Active BIG-IP update the Standby BIG-IP concerning persistence table entries?

A. every second
B. at the frequency set on the Persistence Mirroring screen
C. at the same frequency that the Network Failover heartbeat occurs
D. every time a persistence record is created or deleted

Answer: D

Question No : 5 - (Topic 0)

What is an expected result if the Simple Persistence netmask is changed from 255.255.255.0 to 255.255.0.0?

A. There would be no direct changes.
B. More persistence records would be created.
C. Larger groups of clients would persist to the same node.
D. Fewer clients would match existing persistence records.

Answer: C

Question No : 6 - (Topic 0)

What is the primary purpose of floating self IP addresses?

A. to define an address that represents either BIG-IP at any time for administrative access
B. to allow both BIG-IPs to communicate with each other using the same IP address, whether in the Active or Standby state
C. to add a third address for the pair of BIG-IPs so network devices have even more flexibility as to where to forward traffic
D. to provide a default gateway address for nodes that is always associated with an Active BIG-IP

Answer: D

Question No : 7 - (Topic 0)