



101^{Q&As}

Application Delivery Fundamentals

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QUESTION 1

Which statement accurately describes the difference between two load balancing modes specified as "member" and "node"?

- A. There is no difference; the two terms are referenced for backward compatibility purposes.
- B. When the load balancing choice references "node", priority group activation is unavailable.
- C. Load balancing options referencing "nodes" are available only when the pool members are defined for the "any" port.
- D. When the load balancing choice references "node", the addresses\\' parameters are used to make the load balancing choice rather than the member\\'s parameters.

Correct Answer: D

QUESTION 2

Which VLANs must be enabled for a SNAT to perform as desired (translating only desired packets)?

- A. The SNAT must be enabled for all VLANs.
- B. The SNAT must be enabled for the VLANs where desired packets leave the BIG-IP.
- C. The SNAT must be enabled for the VLANs where desired packets arrive on the BIG-IP.
- D. The SNAT must be enabled for the VLANs where desired packets arrive and leave the BIG-IP.

Correct Answer: C

QUESTION 3

An inline ASM configuration requires:

- A. Two network connections
- B. None of the above
- C. Two disk drives
- D. Two power supplies

Correct Answer: A

QUESTION 4



As a full TCP proxy, LTM acts as the termination point for both requests from the client and responses from the server.

- A. True
- B. False

Correct Answer: A

QUESTION 5

A server is operating on the network 10.100/24. The BIG-IP device is operating on the 192.168.0.0/24 net. What is required to enable the several and BIG-IP device to communicate properly?

- A. Firewall
- B. Switch
- C. Router
- D. Hub

Correct Answer: C

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