



301A^{Q&As}

BIG-IP LTM Specialist: Architect, Set up, Deploy

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QUESTION 1

A design requires the LTM device to become HA standby when the one of the two physical interface on the External trunk is down the External trunk is an interface on the External VLAN Which TMOS command enables this behavior?

- A. tmsh modify net van External failsafe enabled
- B. tmsh create sys ha-group External trunks add Externally
- C. tmsh create sys ha-group External trunks add External threshold 2 weight 101)
- D. tmsh create sys ha-group External trunks add (External(attribute percent up-members 100))

Correct Answer: C

QUESTION 2

An LTM Specialist needs to create a virtual server to pass TCP traffic to three pool members. Which two virtual server types should be used to meet the requirements? (Choose two)

- A. Performance (Layer A)
- B. Standard
- C. Forwarding (IP)
- D. Stateless
- E. Forwarding (Layer 2)

Correct Answer: AB

QUESTION 3

An LTM specialist needs to create a new account with the admin role called 'newadmin\' and access to all partitions.

Which tmsh command should be executed?

- A. create /auth user newadmin partition-access add {all-partitions {role admin }} prompt for- password.
- B. create /users newadmin partition-access add {all-partitions {role admin JJ prompt for-password.
- C. create /user newadmin partition-access add (all-partitions {role admin }} prompt- for-password.
- D. create / sys user newadmin partition-access add (all-partitions {role admin })} prompt-for- password.

Correct Answer: A

Examining the use of commands, the creation of user is subordinate to auth



QUESTION 4

An LTM Specialist to configure a backend server to be disabled it takes longer than 30 seconds to respond to a request.

Which values should the LTM Specialist enter for interval and timeout?

- A. Interval 10, timeout 30
- B. Interval 10, timeout 31
- C. Interval 30, timeout 30
- D. Interval 30, timeout 91

Correct Answer: B

The official recommendation is that timeout 3 times the interval value +1.

QUESTION 5

An LTM Specialist configures a new virtual server with a single pool member. The LTM Specialist has NOT defined a health monitor for the pool, pool member or node.

What is the status of the virtual server?

- A. Available (Enabled)
- B. Offline (Disabled)
- C. Unavailable (Enabled)
- D. Unknown (Enabled)

Correct Answer: D

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