

301A^{Q&As}

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

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QUESTION 1

A company plans to launch a huge marketing campaign and expects increase demand of their secure website. With the current virtual server setup, the LTM Specialist expects that the LTM device will reach its capacity limits. For the web application to function properly. Cookies persistence is required. The LTM Specialist needs to reduce LTM device load without breaking the application. Which two settings should the LTM Specialist modify to meet the requirement? (Choose two.)

- A. Remove HTTP compression profile
- B. Remove HTTP profile
- C. Remove web acceleration profile.
- D. Modify virtual Server type to performance (Layer 4)
- E. Remove ClientSSL profile

Correct Answer: AC

It is required that cookie persist must be used and http profile must be used, and SSL offloading must also be required. It must be in standard mode, excluding BDE.

QUESTION 2

RADIUS authentication has been configured on the LTM device. The default remote user access requirements are as shown:

1.
Read only access to the configuration Utility
2.
Access to TMOS shell

Which two items need to be configured in this situation? (Choose two)

- A. Console access is Advanced Shell
- B. Console access is Read Only
- C. Default remote user role is Guest
- D. In Console access is TMSH
- E. Default remote user role is Manager
- F. Default remote user role is Operator

Correct Answer: D

QUESTION 3

An LTM Specialist needs to configure a virtual server that uses PVA or OPVA. Which virtual server type should be used?

- A. Stateless
- B. Performance (HTTP)
- C. Standard
- D. Performance (Layer 4)

Correct Answer: D

QUESTION 4

An HA pair of LTM devices that load balance multiple HTTPS applications utilizes highly customized RAM Cache and compression profiles on each virtual server. The LTM Specialist who is administering the HA pair regularly observes entries in the log similar to the following: tmm tmm I708S1 011e0002.4. sweeper_update: aggressive mode activated (117504/138240 pages) No DoS attacks are occurring. No user problems have been reported. Which step should the LTM Specialist take to help mitigate the issue?

- A. change the Adaptive Reaping High watermark
- B. change the Adaptive Reaping Low watermark
- C. allocate less memory to the RAM cache feature
- D. use a OneConnect profile

Correct Answer: B

QUESTION 5

An LTM device has an application that requires all connections to be secured via SSL. The device must verify that requests contain a specific cookie before allowing the request to be sent to the pool member. Which virtual server type should an LTM Specialist configure on the LTM device?

- A. Stateless
- B. Performance (HTTP)
- C. Standard
- D. Performance (Layer 4)
- E. Forwarding (IP)

Correct Answer: C
