



301A^{Q&As}

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

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QUESTION 1

A BIG IP device delivers the online shopping website <https://shop.example.com>. Two pool members handle the traffic. An iRule directs requests with the hip parameter "environment=development" to a third pool member for a staging environment.

Which combination of profiles is needed at minimum?

- A. tcp, http, request logging
- B. tcp, http, clientssl
- C. tcp, clientssl, serverssl
- D. http, clientssl, persistence

Correct Answer: B

QUESTION 2

Refer to the exhibit



Given the bigip conf extract shown where the servers only talk http on port 80, which node will receive the next user request?

- A. 72.10.1.1
- B. 10.1.1.1



C. 10.1.1.2 0

D. 10.1.1.3

Correct Answer: D

QUESTION 3

Refer to the exhibit.



The http monitor is applied to a pool All members are enabled One pool member stops responding TCP port 80. The server still responds to ping.

What is the resulting status of this pool member?

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

Correct Answer: A

QUESTION 4

An LTM device load balances a pool of routers. The LTM device needs to verify path availability to an



HTTP server with the IP address 192.168.10.10. located beyond the routers.

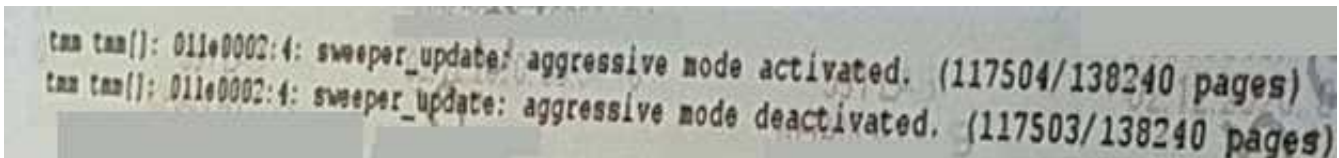
Which monitor type and parameters are required?

- A. HTTP monitor alias address 192.168.10.10. and set the alias to port 80
- B. TCP monitor, alias address 192.168.10.10. and set the alias to port 80
- C. TCP monitor change transparent option to Yes. set alias address 192.168.10.10. and set the alias to port 80
- D. TCP monitor, change transparent option to Yes, and set the alias to port 80

Correct Answer: C

QUESTION 5

An LTM Specialist receives reports that an external company application is having reliability issues. The F5 Administrator finds the following in /var/log/ltm file.



The LTM Specialist determines that the F5 LTM device is entering into Aggressive Mode Adaptive Reaping, which is causing the site reliability issues. What is the most likely reason that the LTM device has entered into Aggressive Mode Adaptive Reaping?

- A. The LTM device exceeds licensed traffic limits.
- B. The site has too many licensed modules.
- C. The LTM device has not provisioned AVR.
- D. The site is under DDOS attack

Correct Answer: D

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