



301A^{Q&As}

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

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QUESTION 1

An LTM Specialist needs to force only FTP traffic, sourced from subnet 10.10.10.0/24 to virtual server

10.10.20.1 to the new FTP1 server. The following virtual servers are configured on the LTM device: Traffic sourced from 10.10.10/24 must use the specific pool member for load balancing. Which configuration change is needed to meet the requirements?

- A. Create a new virtual server for traffic sourced from 10.10.10.0/24 on port 80 that is destined to 10.10.20.1/32, and create a new pool has only the pool member FTP1 defined.
- B. Add FTP1 to the pool assigned to the MyVS4 virtual server, and remove all other pool members from the pool.
- C. Create a new virtual server for traffic sourced from 10.10.10.0/24 on traffic sourced from 10.10.10./24 on port 21 that is destined to 10.10.20.1/32, and create a new pool that has only the pool member FTP1 defined.
- D. Add FTP1 to the pool assigned to the MyVS2 virtual server, and remove all other pool member from the pool.

Correct Answer: D

According to the VS matching order, first match the destination host IP, then match the destination port and finally match the source network segment. In the current network configuration, 10.10.10./24 access to

10.10.10.20.1 will hit MyVS2.

If there is no error in the title, subnet 10.10.10.0 to virtual

Server 10.10.20.1 to the FTP1 server,\\\' Is to distribute all traffic from 10.10.10.1 to FTP1, then D That\\'s

right.

QUESTION 2

Exhibit.



Webserver_pool consists of 6 members. phpAuction_80_pool consists of 2 members LTM1 is the current Active member.

LTM1 loses connectivity to 3 of the 6 members in the webserver_pool LTM2 still has connectivity to all servers.

What is the expected failover behavior?

- A. LTM1 Standby / LTM2 Standby
- B. LTM1 Active / LTM2 Active
- C. LTM1 Active / LTM2 Standby
- D. LTM1 Standby / LTM2 Active

Correct Answer: C

QUESTION 3

While working with a web developer, it is determined that additional logic is required to assess the pool member availability.

Which two monitor types should be used in this scenario? (Choose two)

- A. TCP
- B. Scripted
- C. Gateway ICMP



D. TCP Echo

E. External

Correct Answer: BE

QUESTION 4

A customer wants to select the pool for an application based on information found in the path of the URL.

For example:

<http://www.example.com/app 1> should be sent to the app 1 pool <http://www.example.com/app 2> should be sent to the app2 pool Which two profiles need to be assigned to the virtual server? (Choose two.)

A. Client SSL

B. Persistence

C. TTP Compression

D. HTTP

E. TCP

Correct Answer: DE

QUESTION 5

The web application team requests help from the LTM Specialist to Improve the performance of their web sites that are load balanced by the F5 LTM device with a Standard Virtual Server. Which virtual server type will improve the performance of the web application servers?

A. Performance (HTTP)

B. Performance (Layer 4)

C. Stateless

D. Forwarding (IP)

Correct Answer: A

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