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Question 1

Question Type: MultipleChoice

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 2 should be sent to the app2 pool

Which two profiles need to be assigned to the virtual server? (Choose two.)

Options:

- A) Client SSL
- B) Persistence
- C) TTP Compression
- D) HTTP
- E) TCP

Answer:

D, E

Question 2

Question Type: MultipleChoice

An LTM Specialist needs to deploy a virtual server that will load balance traffic targeting `https://register.example.com` to a set of three web servers. Persistence needs to be ensured. No persistence mirroring is allowed SSL offloading is required.

What are the required profile and persistence settings to implement this

Options:

- A) tcp, dientssl, hup, source address persistence
- B) tcp, clientssl, http, cookie persistence
- C) tcp, clientssl, serverssl, ssl persistence
- D) tcp, clientssl, http, serverssl cookie persistence

Answer:

B

Explanation:

The option is wrong, it should be clientssl and serverssl. If the title requires ssl offload instead of encryption, you need clientssl instead of serverssl. irule needs HTTP profile to enable HTTP_REQUEST. If

the session cannot be mirrored, the cookie session remains to meet the demand.

Question 3

Question Type: MultipleChoice

An LTM Specialist needs to deploy a virtual server that will load balance traffic targeting https://register.example.com to a set of three web servers. Persistence needs to be ensured. No persistence mirroring is allowed SSL offloading is required.

What are the required profile and persistence settings to implement this

Options:

A) tcp, clientssl, http, source address persistence

B) tcp, clientssl, http, cookie persistence

C) tcp, clientssl, serverssl, ssl persistence

D) tcp, clientssl, http, serverssl cookie persistence

Answer:

B

Explanation:

The option is wrong, it should be clientssl and serverssl. If the title requires ssl offload instead of encryption, you need clientssl instead of serverssl. irule needs HTTP profile to enable HTTP_REQUEST. If

the session cannot be mirrored, the cookie session remains to meet the demand.

Question 4

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

For example:

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Which two profiles need to be assigned to the virtual server? (Choose two.)

Options:

- A) Client SSL
- B) Persistence
- C) TTP Compression
- D) HTTP
- E) TCP

Answer:

D, E

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