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QUESTION 1

An LTM Specialist decides to offload SSL traffic on the LTM device instead of just passing it through. The

LTM Specialist needs to change the configure from a Performance (Layer 40 virtual server to a Standard

virtual server with SSL offload.

Which two element the LTM Specialist consider when performance this task? (Choose two.)

A. CPU load

B. Sensitive connections

C. Port exhaustion

D. Memory load

E. Connection mirroring

Correct Answer: AD

QUESTION 2

Exhibit.

- The ITM devices LTM 1 and LTM2 are configured in Device Group X (Sync-Failover)

-LTM3 and LTM4 are configured in Device Group Y (Sync-Only)

-

An LTM specialist configures Device Group Z (Sync-Only) to keep several profiles in (sync-Only) to keep

several profiles in sync across all devices.

-

Device GROUP X has four Traffic Groups A.B.C and D configured.

-

Device Group Y has four Traffic Groups E, F. G, and H configured

-Auto Fallback IS NOT Enabled.

-

Each Device group is healthy and able to pass traffic for any traffic group assigned to that Device Group.

The data center that contains LTM2 and LTM4 loses power. After 10 minutes; power is restored and all

devices are up and healthy.

What is the state of each Traffic Group on each ITM device after power is restored?
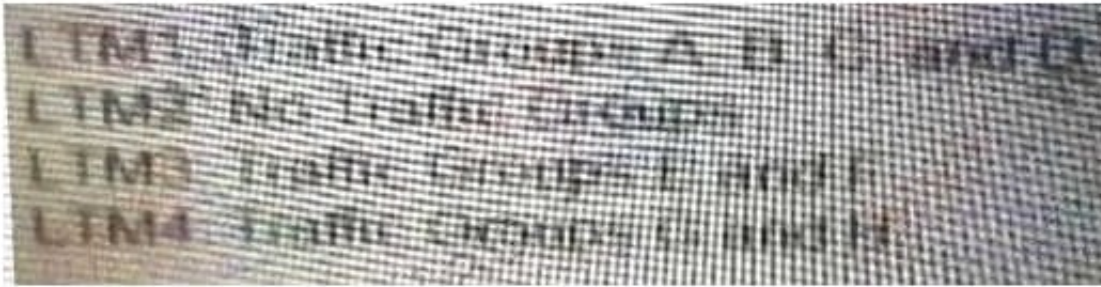
A.

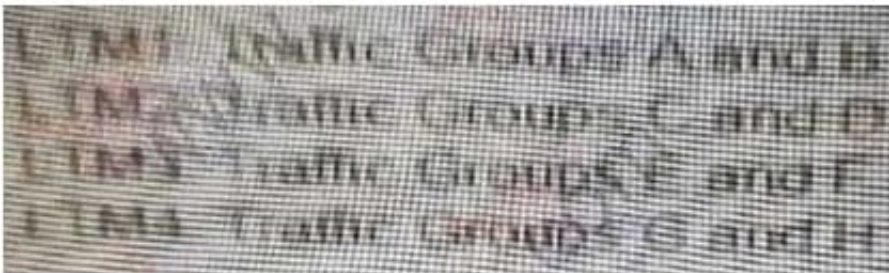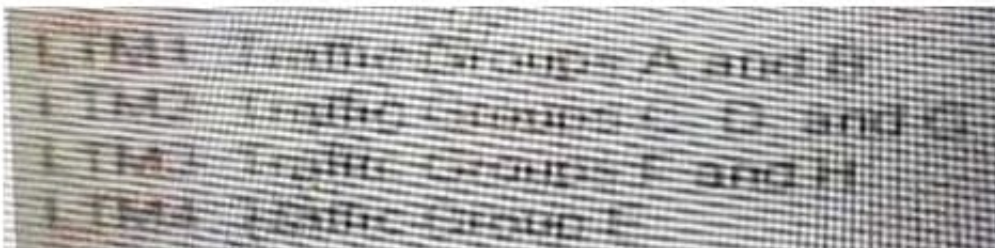Option A

B.

Option B

C.

Option C

D.

Option D

A)

B)

C)

D)

Correct Answer: A

QUESTION 3

An LTM device an application that requires all connections to be secured via SSL The device must verify that request 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

QUESTION 4

An LTM device configured with a management IP address and route and a series of self-IPs and TMM

routes. Both management and TMM have a routing entry for 101 10/24 Application traffic is being load

balanced and sent to pool member 10.1.1.123 with SNAT Automap and configured.

Which route will the LTM device use?

A. TMM route regardless of the management port status

B. both routes, which will duplicate traffic on both management and TMM interface

C. equal cost multipath load balancing via both routes

D. management route when TMM interface is down or TMM is offline

E. management route regardless of the management port status

Correct Answer: A

QUESTION 5

An LTM Specialist needs to create an iRule that creates persistence records based on a JSESSIONID

cookie. If a persistence record already exists, then the iRule must persist the client connection according to

the existing record.

Which persistence profile enables the iRule to meet these requirements?

A. Universal

B. SSL

C. Destination Address Affinity

D. Cookie

E. Source Address Affinity

Correct Answer: A