

301B^{Q&As}

BIG-IP Local Traffic Manager (LTM) Specialist: Maintain & Troubleshoot

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QUESTION 1

A web developer has created a custom HTTP call to a backend application. The HTTP headers being sent by the HTTP call are:

```
GET / HTTP/1.1 User-Agent: MyCustomApp (v1.0) Accept: text/html Cache-Control: no-cache Connection: keep-alive
Cookie: somecookie=1
```

The backend server is responding with the following:

```
HTTP/1.1 400 Bad Request Date: Wed, 20 Jul 2012 17:22:41 GMT Connection: close
```

Why is the HTTP web server responding with a HTTP 400 Bad Request?

- A. The client request does NOT include a Host header.
- B. The User-Agent header contains an invalid character.
- C. The web server is NOT expecting a keep-alive connection.
- D. The web server is configured to accept HTTP 1.0 requests only.

Correct Answer: A

QUESTION 2

The active LTM device in a high-availability (HA) pair performs a failover at the same time the network team reports an outage of a switch on the network. Which two items could have caused the failover event? (Choose two.)

- A. a VLAN fail-safe setting
- B. a monitor on a pool in an HA group
- C. the standby LTM that was rebooted
- D. an Auditor role that has access to the GUI
- E. the standby LTM that lost connectivity on the failover VLAN

Correct Answer: AB

QUESTION 3

An LTM device is running BIG-IP v10.2.0 software. The LTM Specialist is tasked with upgrading the LTM device to BIG-IP v11.2.0 HF1. The LTM Specialist starts the upgrade process by selecting the uploaded Hotfix and installing to an unused volume. After 10 minutes, the LTM Specialist checks the status of the upgrade process and notices that the process is stalled at 0%.

What should the LTM Specialist verify?

- A. the selected volume has sufficient space available
- B. the base software version exists on the LTM device
- C. the LTM device has been restarted into maintenance mode
- D. the LTM device has an available Internet connection via the management interface

Correct Answer: B

QUESTION 4

An LTM Specialist must perform a hot fix installation from the command line.

What is the correct procedure to ensure that the installation is successful?

- A. import the hot fix to the /var/shared/images directory check the integrity of the file with an md5 checksum tmsh apply sys software hotfix volume .iso
- B. import the hot fix to the /var/shared/images directory check the integrity of the file with an md5 checksum tmsh install sys software hotfix .iso volume
- C. import the hot fix to the /shared/images directory check the integrity of the file with an md5 checksum tmsh apply sys software hotfix volume .iso
- D. import the hot fix to the /shared/images directory check the integrity of the file with an md5 checksum tmsh install sys software hotfix .iso volume

Correct Answer: D

QUESTION 5

Which file should be modified to create custom SNMP alerts?

- A. /config/alert.conf
- B. /etc/alertd/alert.conf
- C. /config/user_alert.conf
- D. /etc/alertd/user_alert.conf

Correct Answer: C