



Free Questions for 301b by certsdeals

Shared by Luna on 18-01-2024

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Question 1

Question Type: MultipleChoice

The LTM Specialist is writing a custom HTTP monitor for a web application and has viewed the content by accessing the site directly via their browser. The monitor continually fails. The monitor configuration is:

```
ltm monitor http /Common/exampleComMonitor {
```

```
defaults-from /Common/http
```

```
destination *:*
```

```
interval 5
```

```
recv 'Recent Searches'
```

```
send 'GET /app/feed/current?uid=20145 HTTP/1.1\r\nHost: www.example.com\r\nAccept-Encoding: gzip, deflate\r\nConnection: close\r\n\r\n'
```

```
time-until-up 0
```

```
timeout 16
```

```
}
```

A trace shows the following request and response:

Request:

GET /app/feed/current?uid=20145 HTTP/1.1

Host www.example.com

Accept-Encoding gzip, deflate

Connection: close

Response:

HTTP/1.1 302 Moved Temporarily

Date Wed, 17 Oct 2012 18:45:52 GMT

Server Apache

Location <https://example.com/login.jsp>

Content-Encoding gzip

Content-Type text/html;charset=UTF-8

Set-Cookie: JSESSIONID=261EFFBDA8EC3036FBCC22D991AC6835; Path=/app/feed/current?uid=20145

What is the problem?

Options:

- A) The request does NOT include a User-Agent header.
- B) The HTTP monitor does NOT support monitoring jsp pages.
- C) The request does NOT include any cookies and the application is expecting a session cookie.
- D) The request includes an Accept-Encoding so the server is responding with a gzipped result and LTM monitors CANNOT handle gzipped responses.

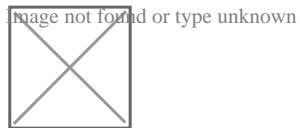
Answer:

C

Question 2

Question Type: MultipleChoice

-- Exhibit --



-- Exhibit --

Refer to the exhibit.

An LTM Specialist is reviewing the 'test' partition.

Which objects, in order, can be removed from the partition?

Options:

- A) delete pool test1_pool, delete node 10.1.1.2
- B) delete node 10.1.1.2, delete pool test2_pool
- C) delete pool test1_pool, delete node 10.1.1.2, delete node 10.1.1.1
- D) delete virtual test1_vs, delete pool test2_pool, delete node 10.1.1.1
- E) delete pool test1_pool, delete pool test2_pool, delete node 10.1.1.3

Answer:

A

Question 3

Question Type: MultipleChoice

The LTM Specialist is writing a custom HTTP monitor for a web application and has viewed the content by accessing the site directly via their browser. The monitor continually fails. The monitor configuration is:

```
ltm monitor http /Common/exampleComMonitor {
```

```
defaults-from /Common/http
```

```
destination *:*
```

```
interval 5
```

```
recv 'Recent Searches'
```

```
send 'GET /app/feed/current?uid=20145 HTTP/1.1\r\nHost: www.example.com\r\nAccept-Encoding: gzip, deflate\r\nConnection: close\r\n\r\n'
```

```
time-until-up 0
```

```
timeout 16
```

```
}
```

A trace shows the following request and response:

Request:

```
GET /app/feed/current?uid=20145 HTTP/1.1
```

```
Host www.example.com
```

Accept-Encoding gzip, deflate

Connection: close

Response:

HTTP/1.1 302 Moved Temporarily

Date Wed, 17 Oct 2012 18:45:52 GMT

Server Apache

Location https://example.com/login.jsp

Content-Encoding gzip

Content-Type text/html;charset=UTF-8

Set-Cookie: JSESSIONID=261EFFBDA8EC3036FBCC22D991AC6835; Path=/app/feed/current?uid=20145

What is the problem?

Options:

- A) The request does NOT include a User-Agent header.
- B) The HTTP monitor does NOT support monitoring jsp pages.

- C) The request does NOT include any cookies and the application is expecting a session cookie.
- D) The request includes an Accept-Encoding so the server is responding with a gzipped result and LTM monitors CANNOT handle gzipped responses.

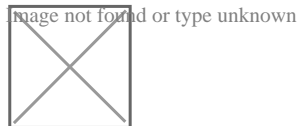
Answer:

C

Question 4

Question Type: MultipleChoice

-- Exhibit --



-- Exhibit --

Refer to the exhibit.

An LTM Specialist is reviewing the 'test' partition.

Which objects, in order, can be removed from the partition?

Options:

- A) delete pool test1_pool, delete node 10.1.1.2
- B) delete node 10.1.1.2, delete pool test2_pool
- C) delete pool test1_pool, delete node 10.1.1.2, delete node 10.1.1.1
- D) delete virtual test1_vs, delete pool test2_pool, delete node 10.1.1.1
- E) delete pool test1_pool, delete pool test2_pool, delete node 10.1.1.3

Answer:

A

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