### **301B**<sup>Q&As</sup>

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

### Pass F5 301B Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/301b.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by F5 Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# VCE & PDF Pass4itSure.com

### https://www.pass4itsure.com/301b.html

2024 Latest pass4itsure 301B PDF and VCE dumps Download

### **QUESTION 1**

An LTM Specialist needs to rewrite text within an HTML response from a web server. A client is sending the following HTTP request: GET / HTTP/1.1 Host: www.example.com User-Agent: Mozilla/5.0 (Windows NT 6.1; WOW64; rv:16.0) Gecko/20100101 Firefox/16.0 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,\*/\*;q=0.8 Accept-LanguagE. en-US,en;q=0.5

Accept-EncodinG. gzip, deflate Cache-Control: no-cache Connection: keep-alive CookiE. somecookie=1

HTTP/1.1 200 OK Server: Apache/2.2.15 (Unix) Last-ModifieD. Wed, 12 Aug 2009 00:00:30 GMT Accept-Ranges: bytes Content-LengtH. 1063 X-Cnection: close Content-TypE. text/html; charset=UTF-8 Vary: Accept-Encoding Content-EncodinG. gzip Connection: Keep-Alive

Although a stream profile has been added to the virtual server, the content within the HTTP response is NOT being matched and therefore NOT modified.

Which header field is contributing to the issue?	

- A. HTTP Method
- B. Cookie content
- C. User-Agent Value
- D. Accept-Encoding header

Correct Answer: D

### **QUESTION 2**

Which two alerting capabilities can be enabled from within an application visibility reporting (AVR) analytics profile? (Choose two.)

- A. sFlow
- B. SNMP
- C. e-mail
- D. LCD panel alert
- E. high speed logging (HSL)

Correct Answer: BC

### **QUESTION 3**

## VCE & PDF Pass4itSure.com

### https://www.pass4itsure.com/301b.html

2024 Latest pass4itsure 301B PDF and VCE dumps Download

#### -- Exhibit

```
13:20:26.194324 IP 10.10.1.1.42923 > 172.16.20.2.ftp: S 1642091015:1642091015:0) win 4380 tmss 1460,mcp, wscale 0,mcp,ncp,timestamp 2403895569 0, sackOK,eol>
13:20:26.196505 IP 172.16.20.2.ftp > 10.10.1.1.42923 S 3874712268:3874712268(0) ack 1642091016 win 5792 cmss 1460,sackOK,timestamp 9643612 2403895569,mcp,wscale 3)
13:20:26.196514 IP 10.10.1.1.42923 JP 172.16.20.2.ftp: . ack 1 win 4880 cmcp,mcp,timestamp 240389573 9643612
13:20:26.198274 IP 10.10.1.1.42923 JP 172.16.20.2.ftp: . ack 1 win 4880 cmcp,mcp,timestamp 2403895873 9643612
13:20:28.498210 IP 10.10.1.1.42923 JP 172.16.20.2.ftp: P 1115(14) ack 1 win 400
13:20:28.498210 IP 172.16.20.2.ftp > 10.10.1.1.42923 JP 172.16.20.2.ftp: P 1115(14) ack 1 win 724 cmcp,mcp,timestamp 2403897813
13:20:28.498230 IP 172.16.20.2.ftp > 10.10.1.1.42923 JP 172.16.20.2.ftp: Ack 15 win 724 cmcp,mcp,timestamp 2403897813
13:20:28.498230 IP 172.16.20.2.ftp > 10.10.1.1.42923 JP 172.16.20.2.ftp: Ack 15 win 724 cmcp,mcp,timestamp 2403897813
13:20:28.498230 IP 172.16.20.2.ftp > 10.10.1.1.42923 JP 172.16.20.2.ftp: Ack 55 win 4438 cmcp,mcp,timestamp 2403897813
13:20:28.498230 IP 172.16.20.2.ftp > 10.10.1.1.42923 JP 172.16.20.2.ftp > 10.10.1.1.4293 JP 172.16.20.2.ftp > 10.1
```

-- Exhibit -

Refer to the exhibit.

An LTM Specialist configures a virtual server to load balance to a pool of FTP servers. File transfers are failing. The virtual server is configured as follows:

Itm virtual ftp\_vs { destination 10.10.1.103:ftp ip-protocol tcp mask 255.255.255 pool ftp\_pool profiles {

```
tcp { }
}
vlans-disabled
}
```

Which change will resolve the problem?

- A. Add an FTP monitor to the pool.
- B. Add an FTP profile to the virtual server.
- C. Enable loose initiation in the TCP profile.
- D. Increase the TCP timeout value in the TCP profile.

Correct Answer: B

### **QUESTION 4**

-- Exhibit



### https://www.pass4itsure.com/301b.html 2024 Latest pass4itsure 301B PDF and VCE dumps Download

```
ltm profile httpclass /test/http_custom_redirect {
     app-service none
     defaults-from httpclass
     pool none
     redirect https://[HTTP::host][HTTP::uri]
 }
 1tm pool eCommerce https pool {
     members {
         10.1.1.1:https {
             address 10.1.1.1
     7
     partition test
 7
 ltm virtual /test/http custom redirect vs {
     destination 192.168.1.155:8080
     http-class {
         /test/http_custom_redirect
     ip-protocol tcp
     mask 255.255.255.255
     partition test
     profiles {
         http { }
         tcp { }
     vlans-disabled
 7
 ltm virtual https vs {
     destination /Common/192.168.1.155:https
     ip-protocol tcp
     mask 255.255.255.255
     partition test
     pool eCommerce https pool
     profiles {
         /Common/example.com {
             context clientside
         /Common/serverssl-insecure-compatible {
              context serverside
         }
         /Common/tcp { }
     snat automap
     vlans-disabled
 }
-- Exhibit -
```

Refer to the exhibits.

An LTM Specialist is reconfiguring a virtual server to redirect all clients to HTTPS. Testing reveals that the redirect is



### https://www.pass4itsure.com/301b.html 2024 Latest pass4itsure 301B PDF and VCE dumps Download

functioning incorrectly. As part of the troubleshooting process, the LTM Specialist performs a packet capture.

What is the issue?

- A. The redirect is causing an infinite loop.
- B. The virtual server is missing a clientssl profile.
- C. The redirect is sending the client to the incorrect location.
- D. The virtual server is incorrectly processing the HTTP request.

Correct Answer: C

#### **QUESTION 5**

An LTM Specialist uploaded new releases .iso and .md5 files titled "BIGIP-FILENAME" via the GUI.

Which commands are run via the command line from the root directory to verify the integrity of the new .iso file?

- A. cd /var/shared/images md5sum --check BIGIP-FILENAME.iso
- B. cd /shared/images md5sum --check BIGIP-FILENAME.iso
- C. cd /var/shared/images md5sum --check BIGIP-FILENAME.iso.md5
- D. cd /shared/images md5sum --check BIGIP-FILENAME.iso.md5

Correct Answer: D

Latest 301B Dumps

301B VCE Dumps

301B Study Guide