

301B^{Q&As}

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

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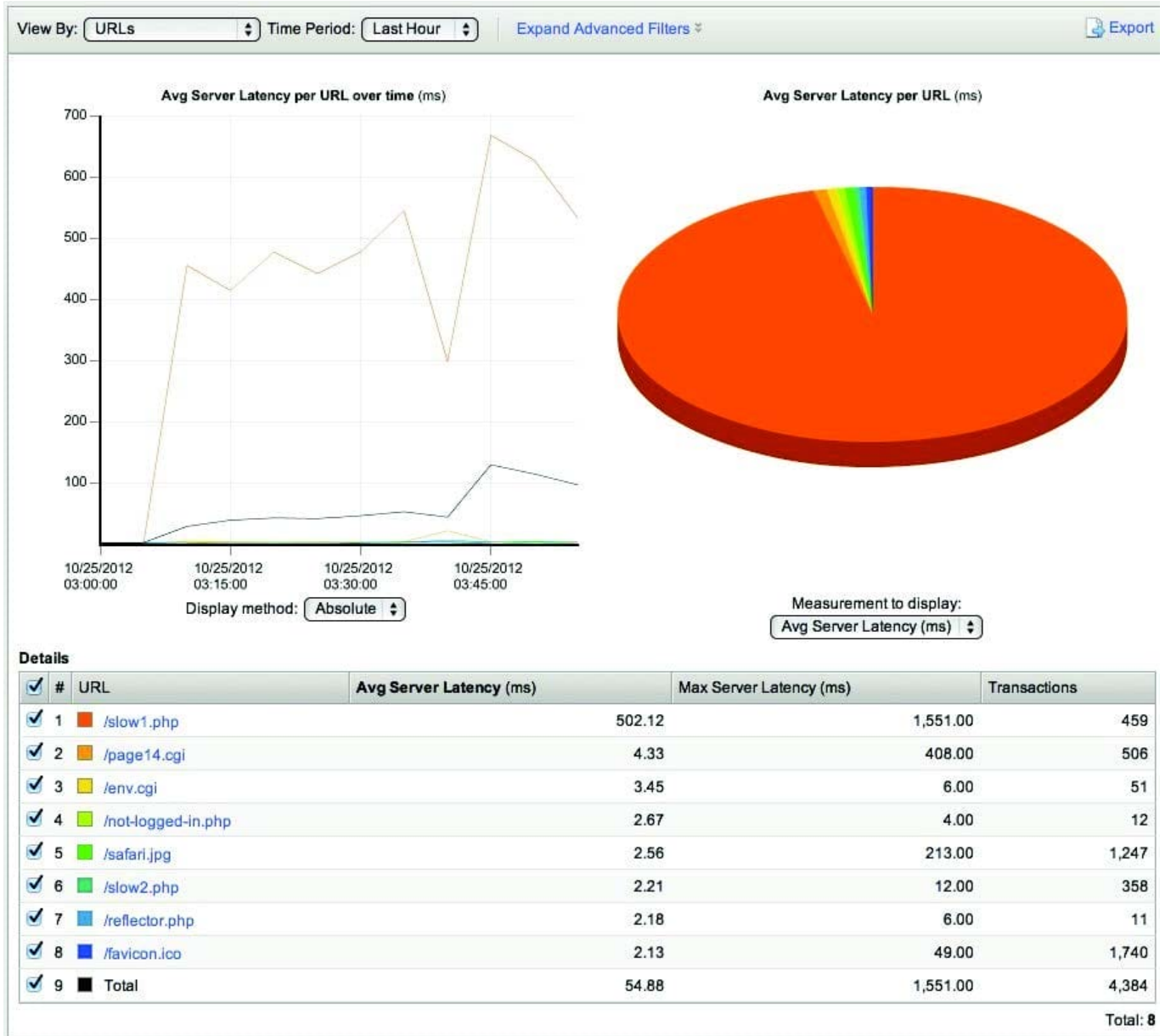
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QUESTION 1

-- Exhibit -- Exhibit -Refer to the exhibit.



Which URL should be reported to the server/application team as getting user-visible errors?

- A. /env.cgi
- B. /page14.cgi
- C. /reflector.php
- D. /browserspecific.html

Correct Answer: B

QUESTION 2

An LTM Specialist wants to allow access to the Always On Management (AOM) from the network. Which two methods should the LTM Specialist use to configure the AOM interface? (Choose two.)

- A. Configure the AOM IP from the front panel buttons and LCD.
- B. Choose the network configurator in the AOM menu on the serial port.
- C. Configure the AOM network address in the GUI under System>Platform.
- D. Log in to the Host via ssh, "ssh aom", and modify the network configuration file.

Correct Answer: BD

QUESTION 3

-- Exhibit -- Exhibit -Refer to the exhibit. An LTM Specialist is investigating reports that users are unable to perform some commands through an FTP virtual server. The users are receiving the FTP error "500 Illegal PORT command." The virtual server is configured to SNAT using

No.	Time	Source	Src Port	Destination	Dst Port	Protocol	Length	Info
101	6.093319	10.10.17.50	21	10.10.1.2	50589	FTP	115	Response: 230 Login successful.
104	6.096106	10.10.1.2	50589	10.10.17.50	21	FTP	98	Request: SYST
105	6.096133	172.16.17.33	50589	172.16.20.3	21	FTP	98	Request: SYST
108	6.097086	172.16.20.3	21	172.16.17.33	50589	FTP	111	Response: 215 UNIX Type: L8
109	6.097113	10.10.17.50	21	10.10.1.2	50589	FTP	111	Response: 215 UNIX Type: L8
124	8.153091	10.10.1.2	50589	10.10.17.50	21	FTP	115	Request: PORT 10,10,1,2,160,88
126	8.153145	172.16.17.33	50589	172.16.20.3	21	FTP	115	Request: PORT 10,10,1,2,160,88
128	8.154290	172.16.20.3	21	172.16.17.33	50589	FTP	119	Response: 500 Illegal PORT command.
130	8.154336	10.10.17.50	21	10.10.1.2	50589	FTP	119	Response: 500 Illegal PORT command.
150	10.241918	10.10.1.2	50589	10.10.17.50	21	FTP	98	Request: QUIT
151	10.241963	172.16.17.33	50589	172.16.20.3	21	FTP	98	Request: QUIT
154	10.243124	172.16.20.3	21	172.16.17.33	50589	FTP	106	Response: 221 Goodbye.
156	10.243159	10.10.17.50	21	10.10.1.2	50589	FTP	106	Response: 221 Goodbye.


```
Frame 126: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0/24
Ethernet II, Src: Vmware_29:00:9c (00:50:56:29:00:9c), Dst: Vmware_29:01:be (00:50:56:29:01:be)
802.1Q Virtual LAN, PRI: 0, CFI: 0, ID: 4093
Internet Protocol Version 4, Src: 172.16.17.33 (172.16.17.33), Dst: 172.16.20.3 (172.16.20.3)
Transmission Control Protocol, Src Port: 50589 (50589), Dst Port: ftp (21), Seq: 48, Ack: 135, Len: 23
File Transfer Protocol (FTP)
  PORT 10,10,1,2,160,88\r\n
    Request command: PORT
    Request arg: 10,10,1,2,160,88
    Active IP address: 10.10.1.2 (10.10.1.2)
    Active port: 41048
    Active IP NAT: True
```

automap. The LTM Specialist performs a capture on the server side of the LTM device. Why is the server returning this error?

- A. LIST command disallowed
- B. PORT command disallowed
- C. Active IP address in PORT command

D. Active IP address in LOGIN command

Correct Answer: C

QUESTION 4

-- Exhibit

```
Direct to application server:
Request:
GET / HTTP/1.1
Host: 172.16.20.21
Connection: keep-alive
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_7_5) AppleWebKit/537.4 (KHTML, like Gecko)
Chrome/22.0.1229.94 Safari/537.4
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,sdch
Accept-Language: en-US,en;q=0.8
Accept-Charset: ISO-8859-1,utf-8;q=0.7,*;q=0.3
```

```
Response:
HTTP/1.1 200 OK
Date: Wed, 24 Oct 2012 19:11:46 GMT
Server: Apache/2.2.22 (Ubuntu)
Last-Modified: Fri, 08 Jun 2012 13:32:31 GMT
ETag: "a0b21-b1-4c1f608458836"
Accept-Ranges: bytes
Content-Length: 177
Keep-Alive: timeout=5, max=100
Connection: Keep-Alive
Content-Type: text/html
```

```
Through LTM:
Request:
GET / HTTP/1.1
Host: www.example.com
Connection: keep-alive
Cache-Control: max-age=0
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_7_5) AppleWebKit/537.4 (KHTML, like Gecko)
Chrome/22.0.1229.94 Safari/537.4
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,sdch
Accept-Language: en-US,en;q=0.8
Accept-Charset: ISO-8859-1,utf-8;q=0.7,*;q=0.3
```

```
Response:
HTTP/1.1 301 Moved Permanently
Date: Wed, 24 Oct 2012 19:17:47 GMT
Server: Apache/2.2.22 (Ubuntu)
Location: https://www.example.com/
Keep-Alive: timeout=5, max=100
Connection: Keep-Alive
Content-Type: text/html; charset=iso-8859-1
Transfer-Encoding: chunked
```

-- Exhibit -Refer to the exhibits.

An LTM Specialist configures a virtual server for an internal application to perform client-side encryption while allowing the server-side traffic to be unencrypted. Application users report that images are NOT loading through the virtual

server;

however, images load when going directly to the server.

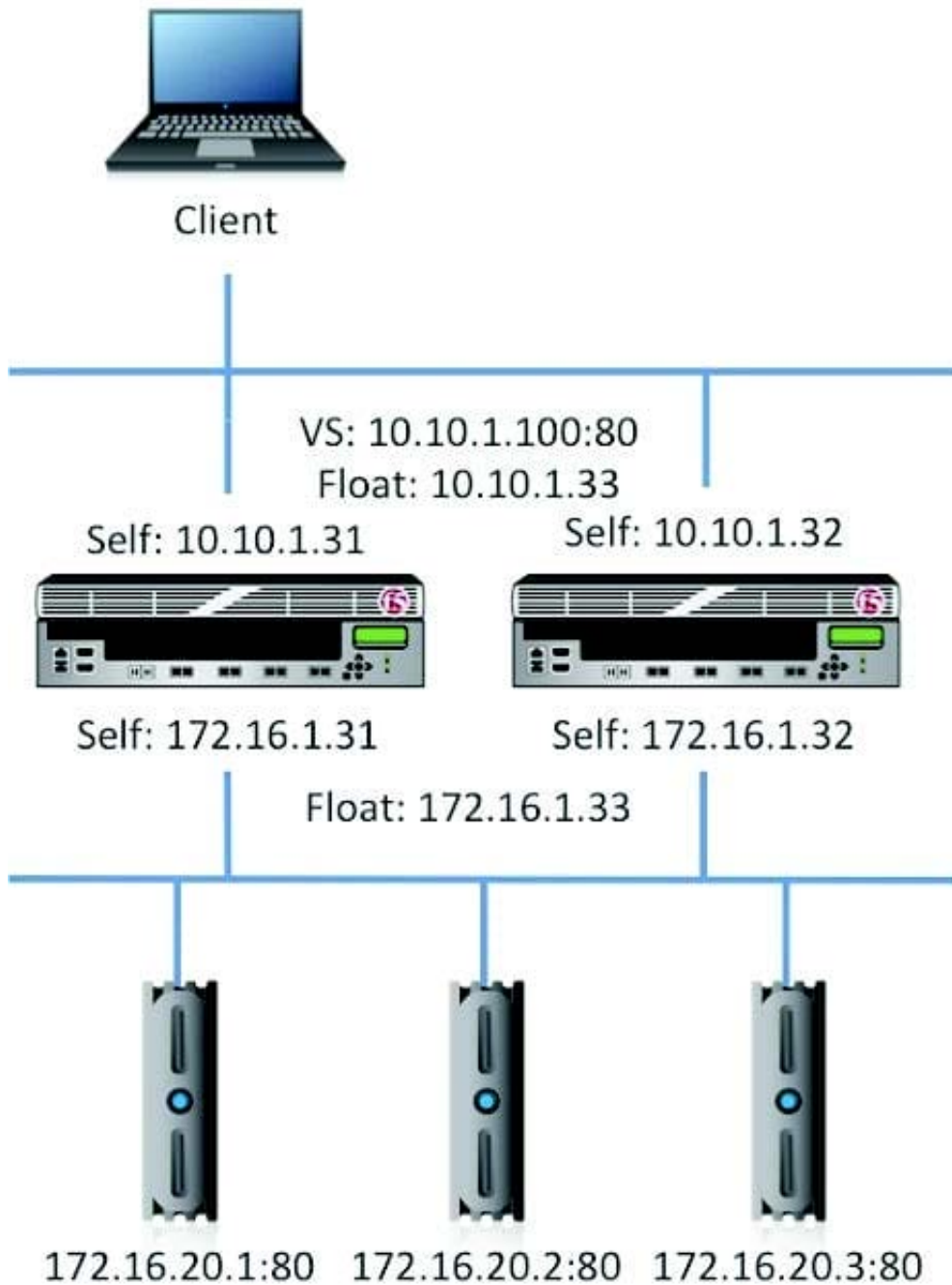
What should the LTM Specialist configure to allow the images to load through the virtual server?

- A. HTTP profile with "SSL Offload" enabled
- B. HTTP profile with "SSL Offload" disabled
- C. Stream profile with source "http:" and target "https:"
- D. Stream profile with target "http:" and source "https:"

Correct Answer: C

QUESTION 5

-- Exhibit



-- Exhibit -Refer to the exhibit.

A server administrator notices that one server is intermittently NOT being sent any HTTP requests. The server logs display no issues. The LTM Specialist notices log entries stating the node (172.16.20.1) status cycling between down and up.

The pool associated with the virtual server (10.10.1.100) has a custom HTTP monitor applied. Which tcpdump filter will help trace the monitor?

- A. tcpdump -i internal port 80 and host 172.16.1.31
- B. tcpdump -i external port 80 and host 10.10.1.100

C. tcpdump -i internal port 80 and host 172.16.1.33

D. tcpdump -i external port 80 and host 172.16.20.1

Correct Answer: A

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