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Question 1

Question Type: MultipleChoice

A BIGIP Administrator needs to load a UCS file but must exclude the license file. How should the administrator perform this task?

Options:

- A- From the CLI with command `tmsh load /sys ucs <ucs filename> no-license`
- B- From the GUI, select the UCS file, uncheck the license box, and click restore
- C- From the CLI with command `(tmsh) tmsh load /sys ucs <ucs filename> no-license`
- D- From the GUI, select the UCS file and click restore

Answer:

A

Question 2

Question Type: MultipleChoice

The picture belongs to static content, you can configure static content cache in FS to meet this demand

An LTM Specialist must configure session persistence for a highly available, highly utilized web-based application.

* The following requirements are provided:

* http proxy setup for security

persistence information available to the HA peer in case of failover

The LTM Specialist needs to minimize additional burden on the LTM device to the greatest extent possible.

Which persistence profile should be used?

Options:

- A- Cookie insert
- B- Universal

- C- Source Address Affinity
- D- Destination Address Affinity

Answer:

A

Question 3

Question Type: MultipleChoice

An LTM Specialist is troubleshooting an HTTP monitor. The pool member is accessible directly through a browser, but the HTTP monitor is marking the pool member as down.

GET / HTTP/1.1

HTTP/1.1 400 Bad Request

Date: Tue, 23 Oct 2012 21:39:07 GMT

Server: Apache/2.2.22 (FreeBSD) PHP/5.4.4

mod_ssl/2.2.22 OpenSSL/0.9.8q DAV/2

Content-Length: 226

Connection: close

Content-Type: text/html; charset=iso-8859-1

Which issue is the pool member having?

Options:

- A- The pool member has too many concurrent connections.
- B- The pool member is rejecting the request because it is invalid.
- C- The pool member lacks the object requested by the monitor.
- D- The pool member is NOT accepting requests from the LTM device IP address.

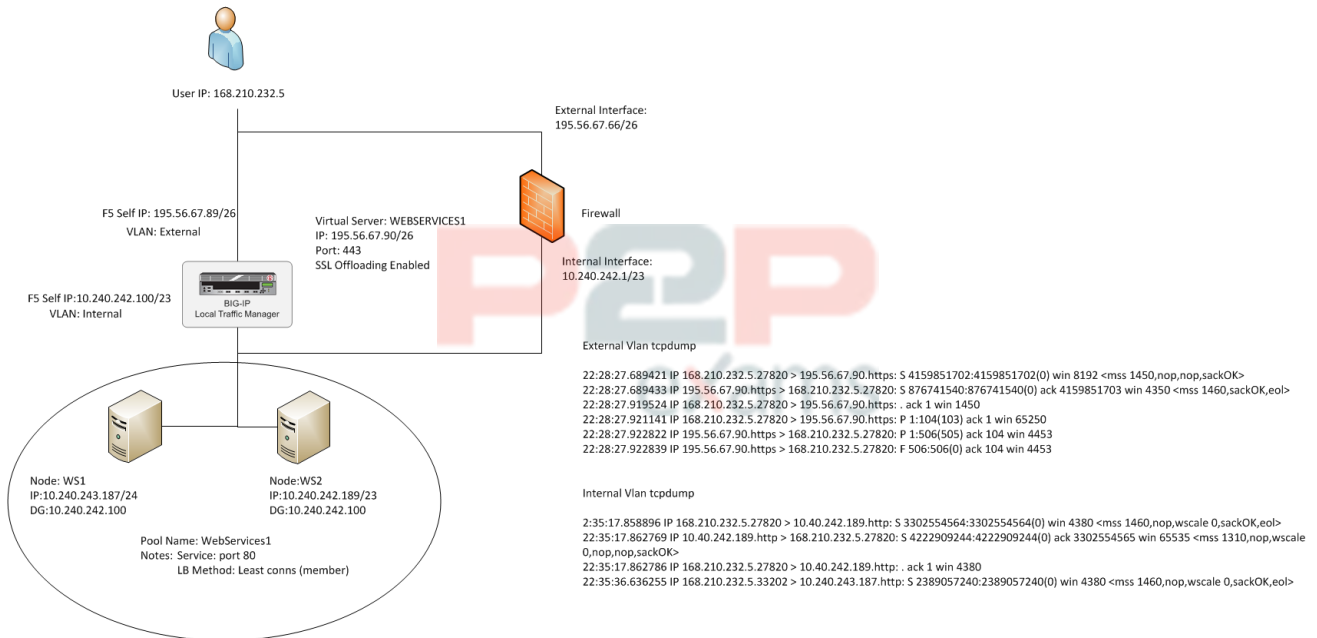
Answer:

B

Question 4

Question Type: MultipleChoice

-- Exhibit --



A company uses a complex piece of client software that connects to one or more virtual servers hosted on an LTM device. The client software is experiencing issues. An LTM Specialist must determine the cause of the problem.

The LTM Specialist has the tcpdump extract and knows the client source IP is 168.210.232.5.

Assuming no wildcard virtual servers, how many distinct virtual servers does the client connect to on the LTM device?

Options:

- A- 2
- B- 3
- C- 4
- D- 6

Answer:

B

Question 5

Question Type: MultipleChoice

A custom TCP application using a single server is being migrated to the LTM device. A server is being added to the pool. The application is known to violate the TCP protocol RFC. The application currently works without error from a user perspective.

Which virtual server type is appropriate in this situation?

Options:

- A- Stateless TCP protocol is not applicable
- B- Performance (Layer 4)-pure layer A forwarding
- C- forwarding (Layer 2) pure routing forwarding, pool cannot be specified
- D- Standard-tcp profile exists, RFC verification will be performed

Answer:

B

Question 6

Question Type: MultipleChoice

Internet clients connecting to a virtual server to download a file are experiencing about 150 ms of latency and no packet loss.

Which built-in client-side TCP profile provides the highest throughput?

Options:

- A- tcp
- B- tcp-legacy
- C- tcp-lan-optimized
- D- tcp-wan-optimized

Answer:

D

Question 7

Question Type: MultipleChoice

-- Exhibit --

```
18:25:47.356188 IP 192.168.1.100.55596 > 192.168.1.155.8080: S 365083520:365083520(0) win 8192 <ms= 1260,nop,wscale 2,nop,nop,sackOK> in slot1/tmm0 lis=
...E..4cE8.....d.....P.....
18:25:47.356218 IP 192.168.1.155.8080 > 192.168.1.100.55596: S 2357781217:2357781217(0) ack 365083521 win 3780 <ms= 1460,nop,wscale 0,sackOK,eol> out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..4c08.....d.....P...../test/http_custom_redirect_vs
18:25:47.357679 IP 192.168.1.100.55596 > 192.168.1.155.8080: . ack 1 win 16695 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(cF8.....d.....P.A7....."/test/http_custom_redirect_vs
18:25:47.365725 IP 192.168.1.100.55596 > 192.168.1.155.8080: P 1:294(293) ack 1 win 16695 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..McG8.....d.....P.A7\
..GET / HTTP/1.1
Host: 192.168.1.155:8080
User-Agent: Mozilla/5.0 (Windows NT 6.1; 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
DNT: 1
Connection: keep-alive

"/test/http_custom_redirect_vs
18:25:47.365805 IP 192.168.1.155.8080 > 192.168.1.100.55596: P 1:105(104) ack 294 win 3780 out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..S8.....d.....P.....HTTP/1.0 302 Found
Location: https://192.168.1.155:8080/
Connection: Keep-Alive
Content-Length: 0

"/test/http_custom_redirect_vs
18:25:47.382739 IP 192.168.1.100.55597 > 192.168.1.155.8080: S 2429178084:2429178084(0) win 8192 <ms= 1260,nop,wscale 2,nop,nop,sackOK> in slot1/tmm0 lis=
...E..4cH8.....d.....P.....
18:25:47.382752 IP 192.168.1.155.8080 > 192.168.1.100.55597: S 1970899061:1970899061(0) ack 2429178085 win 3780 <ms= 1460,nop,wscale 0,sackOK,eol> out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..4cV8.....d.....W..P...../test/http_custom_redirect_vs
18:25:47.384086 IP 192.168.1.100.55597 > 192.168.1.155.8080: . ack 1 win 16695 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(cI8.....7.....d.....P..W6P.A7....."/test/http_custom_redirect_vs
18:25:47.384092 IP 192.168.1.100.55597 > 192.168.1.155.8080: P 1:89(88) ack 1 win 16695 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..cJ78.....d.....P..W6P.A7gN.....S...O..P.....x...z6U...i...K.[v...7..(.....9.8...5.E.D.3.2...A...../.....
"/test/http_custom_redirect_vs
18:25:47.384106 IP 192.168.1.155.8080 > 192.168.1.100.55597: . ack 89 win 3868 out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(z8...S.....d.....W..Q=P....."/test/http_custom_redirect_vs
18:25:47.571574 IP 192.168.1.100.55596 > 192.168.1.155.8080: . ack 105 win 16669 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(cX8.....(.....d.....JP.A..n..."/test/http_custom_redirect_vs
18:27:42.414390 IP 192.168.1.100.55596 > 192.168.1.155.8080: F 294:294(0) ack 105 win 16669 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(h)8.....d.....JP.A..m..."/test/http_custom_redirect_vs
18:27:42.414425 IP 192.168.1.155.8080 > 192.168.1.100.55596: . ack 295 win 4073 out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(..8.....d.....J.....P....."/test/http_custom_redirect_vs
18:27:42.414431 IP 192.168.1.155.8080 > 192.168.1.100.55596: F 105:105(0) ack 295 win 4073 out slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(..8.....d.....J.....P....."/test/http_custom_redirect_vs
18:27:42.415916 IP 192.168.1.100.55596 > 192.168.1.155.8080: . ack 106 win 16669 in slot1/tmm0 lis=/test/http_custom_redirect_vs
...E..(h-8.....d.....KP.A..l..."/test/http_custom_redirect_vs
```

P2P
exams

```
ltm profile httpclass /test/http_custom_redirect {
    app-service none
    defaults-from httpclass
    pool none
    redirect https://[HTTP::host][HTTP::uri]
}
ltm pool eCommerce_https_pool {
    members {
        10.1.1.1:https {
            address 10.1.1.1
        }
    }
    partition test
}
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
}
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 functioning incorrectly. As part of the troubleshooting process, the LTM Specialist performs a packet capture.

What is the issue?

Options:

- 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.

Answer:

C

Question 8

Question Type: MultipleChoice

A BIG-IP Administrator is working with a BIG-IP device and discovers that one of the Interfaces on a

Trunk is DOWN.

What is the reason for this Interface status?

Options:

- A- The switch is NOT connected to the Interface
- B- There is NO transceiver installed on the Interface
- C- There is NO default route configured for this trunk
- D- The media speed of the interface has NOT been set

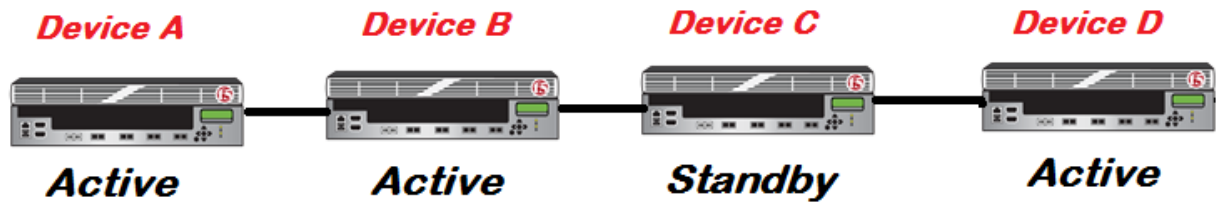
Answer:

A

Question 9

Question Type: MultipleChoice

-- Exhibit --



An LTM Specialist is upgrading the LTM devices.

Which device should be upgraded first?

Options:

- A- Device A
- B- Device B
- C- Device C
- D- Device D

Answer:

C

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