

# DUMPSBOSS.

**LTM Specialist: Maintain & Troubleshoot**

**F5 301b**

**Version Demo**

**Total Demo Questions: 15**

**Total Premium Questions: 210**

**Buy Premium PDF**

**<https://dumpsboss.co>**

**[support@dumpsboss.co](mailto:support@dumpsboss.co)**

**support@dumpsboss.co**  
**dumpsboss.co**

## QUESTION NO: 1

-- Exhibit --

Data Format		Normalized											
Auto Refresh		Disabled											
Refresh													
Search													
Status	Pool/Member	Partition / Path	Bits		Packets		Connections			Requests		Request Queue	
			In	Out	In	Out	Current	Maximum	Total	Total	Depth	Maximum Age	
<input type="checkbox"/>	DNS_pool	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.1:53	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.2:53	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.3:53	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	ecomm_pool	Common	21.6K	60.2K	20	16	0	1	2	0	0	0	0
<input type="checkbox"/>	-- ecomm_server:80	Common	21.6K	60.2K	20	16	0	1	2	5	0	0	0
<input type="checkbox"/>	ftp_pool	Common	10.9K	8.9K	24	15	1	1	1	1	0	0	0
<input type="checkbox"/>	-- 172.16.20.1:21	Common	10.9K	8.9K	24	15	1	1	1	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.2:21	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.3:21	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	hello_world_pool	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- ecomm_server:81	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	http_pool	Common	142.2K	1.5M	137	173	0	8	10	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.1:80	Common	43.6K	639.1K	48	66	0	2	3	6	0	0	0
<input type="checkbox"/>	-- 172.16.20.2:80	Common	30.7K	369.8K	34	44	0	2	3	4	0	0	0
<input type="checkbox"/>	-- 172.16.20.3:80	Common	67.8K	537.2K	55	63	0	2	4	11	0	0	0
<input type="checkbox"/>	IOS_pool	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- ecomm_server:82	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	server1_80	Common	24.9M	190.0M	56.4K	56.3K	0	1	9.5K	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.1:80	Common	24.9M	190.0M	56.4K	56.3K	0	1	9.5K	0	0	0	0
<input type="checkbox"/>	server2_80_pool	Common	24.8M	190.1M	56.3K	56.6K	0	1	9.5K	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.2:80	Common	24.8M	190.1M	56.3K	56.6K	0	1	9.5K	0	0	0	0
<input type="checkbox"/>	server_pool	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.1:0	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.2:0	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- 172.16.20.3:0	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	webgoat_pool	Common	0	0	0	0	0	0	0	0	0	0	0
<input type="checkbox"/>	-- webgoat_8080:8080	Common	0	0	0	0	0	0	0	0	0	0	0

-- Exhibit --

Refer to the exhibit.

Which pool can be removed without affecting client traffic?

- A. ftp\_pool
- B. http\_pool
- C. server1\_80
- D. server\_pool

**ANSWER: D**

## QUESTION NO: 2

Users are experiencing low throughput when downloading large files over a high-speed WAN connection. Extensive packet loss was found to be an issue but CANNOT be eliminated.

Which two TCP profile settings should be modified to compensate for the packet loss in the network? (Choose two.)

- A. slow start
- B. proxy options
- C. proxy buffer low
- D. proxy buffer high
- E. Nagle's algorithm

**ANSWER: C D**

## QUESTION NO: 3

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.

**ANSWER: B D**

## QUESTION NO: 4

Given this as the first packet displayed of an ssldump:

```
2 2 1296947622.6313 (0.0001) S>CV3.1(74) Handshake
```

```
ServerHello
```

```
Version 3.1
```

```
random[32]=
```

```
19 21 d7 55 c1 14 65 63 54 23 62 b7 c4 30 a2 f0
```

```
b8 c4 20 06 86 ed 9c 1f 9e 46 0f 42 79 45 8a 29
```

```
session_id[32]=
```

```
c4 44 ea 86 e2 ba f5 40 4b 44 b4 c2 3a d8 b4 ad
4c dc 13 0d 6c 48 f2 70 19 c3 05 f4 06 e5 ab a9
cipherSuite TLS_RSA_WITH_RC4_128_SHA
compressionMethod NULL
```

In reviewing the rest of the ssldump, the application data is NOT being decrypted.

Why is ssldump failing to decrypt the application data?

- A. The application data is encrypted with SSLv3.
- B. The application data is encrypted with TLSv1.
- C. The data is contained within a resumed TLS session.
- D. The BigDB Key Log.Tcpdump.Level needs to be adjusted.

**ANSWER: C**

## QUESTION NO: 5

A device on the network is configured with the same IP address as the management address of the active LTM device, causing the management GUI to be inaccessible.

Which two methods should the LTM Specialist use to access the LTM device in order to change the management IP address? (Choose two.)

- A. Connect via ssh to the AOM IP address.
- B. Connect via ssh to the management address.
- C. Connect to the LTM device via serial connection.
- D. Connect a monitor and keyboard to the LTM device.
- E. Connect via ssh to the standby unit and connect via ssh across the serial link between the devices.

**ANSWER: A C**

## QUESTION NO: 6

An active/standby pair of LTM devices deployed with network failover are working as desired. After external personnel perform maintenance on the network, the LTM devices are active/active rather than active/standby. No changes were made on the LTM devices during the network maintenance.

Which two actions would help determine the cause of the malfunction? (Choose two.)

- A. checking that the configurations are synchronized

- B. checking the configuration of the VLAN used for failover
- C. checking the configuration of the VLAN used for mirroring
- D. checking the open ports in firewalls between the LTM devices
- E. checking synchronization of system clocks among the network devices

**ANSWER: B D**

**QUESTION NO: 7**

-- Exhibit --

New TCP connection #3: 172.16.1.20(49379) <-> 172.16.20.1(443)

3 1 0.0006 (0.0006) C>S Handshake

ClientHello

Version 3.1

cipher suites

TLS\_RSA\_WITH\_RC4\_128\_SHA

TLS\_RSA\_WITH\_AES\_128\_CBC\_SHA

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_3DES\_EDE\_CBC\_SHA

Unknown value 0x3c

Unknown value 0x3d

Unknown value 0xff

compression methods

NULL

3 2 0.0009 (0.0002) S>C Handshake

ServerHello

Version 3.1

session\_id[32]=

ed 15 16 5f c2 9d bf 5e e6 70 0e a4 86 59 bf 27

e7 b5 fa 49 38 fd 24 d7 c3 1e c1 9f d2 67 e4 f7

cipherSuite TLS\_RSA\_WITH\_RC4\_128\_SHA

compressionMethod NULL

3 3 0.0009 (0.0000) S>C Handshake

Certificate

3 4 0.0009 (0.0000) S>C Handshake

ServerHelloDone

New TCP connection #4: 172.16.1.20(49380) <-> 172.16.20.1(443)

4 1 0.0004 (0.0004) C>S Handshake

ClientHello

Version 3.1

cipher suites

TLS\_RSA\_WITH\_RC4\_128\_SHA

TLS\_RSA\_WITH\_AES\_128\_CBC\_SHA

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_3DES\_EDE\_CBC\_SHA

Unknown value 0x3c

Unknown value 0x3d

Unknown value 0xff

compression methods

NULL

4 2 0.0007 (0.0002) S>C Handshake

ServerHello

Version 3.1

session\_id[32]=

f5 eb fe e9 8e fc e9 7f c5 13 1b 40 69 15 08 72

95 ef 43 e5 4e 10 f4 3b b2 3e 5c ec 5e ee 66 a8

cipherSuite TLS\_RSA\_WITH\_RC4\_128\_SHA

compressionMethod NULL

4 3 0.0007 (0.0000) S>C Handshake

Certificate

	compressionMethod	NULL
4 3	0.0007 (0.0000) S>C Handshake Certificate	
4 4	0.0007 (0.0000) S>C Handshake ServerHelloDone	
3	0.0015 (0.0006) C>S TCP RST	
4	0.0010 (0.0003) C>S TCP RST	

```
[~]$ openssl s_client -connect 172.16.20.1:443
CONNECTED(00000003)
depth=0 /O=TurnKey Linux/OU=Software appliances
verify error:num=18:self signed certificate
verify return:1
depth=0 /O=TurnKey Linux/OU=Software appliances
verify return:1
---
Certificate chain
 0 s:/O=TurnKey Linux/OU=Software appliances
  i:/O=TurnKey Linux/OU=Software appliances
---
Server certificate
-----BEGIN CERTIFICATE-----
MIICGzCCAeygAwIBAgIJAImLXVLVJqYzBMA0GCSqGSIb3DQEBAQUAMDYxYjAUBG9NV
BAoTDVRlcm5lZXkgTGluZXQxHDAaBgNVBAaTE1NvZnR3YXJlIGFwcGxpYW5jZXNw
HhcNMTAwNDEMTkxNDQzWWhcNMjAwNDEyMTkxNDQzWjA2MRyWFAyDVQKQEW1UdXJu
S2V5IExpbnV4MRwwGgYDVQQLExNTb2Z0d2FyZS5BcHBsaWVzY2VzY2VzY2VzY2Vz
SIb3DQEBAQUAA4GNADCBiQKBgQCv1genrRHsav6R+M/xYyocMJVpXWZbzeKu04ro
eudadYOKOwwa2zF9jaD0HDIJ3MtnVYaHMsH2vqooIQ8EfohP85RfHrO4kMxtvAefm
s1qGE7MkmlXltwYjjWXmwxW7sCFL19kt6pFOatzqeK3WxbdMSyF/RTHF4R/vyKQI
21Yf/wIDAQABo4GYMIGVMBOGA1UdDgQWBBRG5CDKt0lkiix7sc2JjoVHajd2zBm
BgNVHSMEXzBdgBRG5CDKt0lkiix7sc2JjoVHajd26E6pDgwNjEWMBQGA1UEChNm
VHvybktleSBMaW5leDEuY2VzY2VzY2VzY2VzY2VzY2VzY2VzY2VzY2VzY2VzY2Vz
XVLVJqYzBMAwGA1UdEwQFMAMBAf8wDQYJKoZIhvcNAQEFBQADgYEANo2TuXFVZKwG
n6KznFqueLGzn+qqyIz0ZVG5PF8RRzHPYDAIDRUOMEReQHhI4CRInMAWTAfDmhp1
RGH2+Iqwq1EPB7K6eudRy0D9GqzMHZrdMo9d3ewPB3BqjOrPh5yRTqNr2HyasJr
ZAiCzekf24SwNpmhfHyiam88N2+WgqU=
-----END CERTIFICATE-----
subject=/O=TurnKey Linux/OU=Software appliances
issuer=/O=TurnKey Linux/OU=Software appliances
---
No client certificate CA names sent
---
SSL handshake has read 1211 bytes and written 328 bytes
---
New, TLSv1/SSLv3, Cipher is DHE-RSA-AES256-SHA
Server public key is 1024 bit
Secure Renegotiation IS NOT supported
Compression: NONE
Expansion: NONE
SSL-Session:
  Protocol : TLSv1
  Cipher : DHE-RSA-AES256-SHA
  Session-ID: E457C0A12201A70C4E65511A1CD35D7738B1073068D7DB164F2D7413D4487ACC
  Session-ID-ctx:
  Master-Key: 45D7A671DB99F6891B8A580C29F0173EF8F677F0972383C9AD652EAFA035E6C0706F31D16F41646296695E332CB11E0D
  Key-Arg : None
  Start Time: 1351286146
  Timeout : 300 (sec)
  Verify return code: 18 (self signed certificate)
---
```

-- Exhibit --

Refer to the exhibits.

After upgrading LTM from v10 to v11, users are unable to connect to an application. The virtual server is using a client SSL profile for re-terminating SSL for payload inspection, but a server SSL profile is being used to re-encrypt the request.

A client side ssldump did NOT show any differences between the traffic going directly to the server and the traffic being processed by the LTM device. However, packet capture was done on the server, and differences were noted.

Which modification will allow the LTM device to process the traffic correctly?

- A. Enable Strict Resume.
- B. Change Secure Renegotiation to "Request."
- C. Enable ProxySSL option in the server SSL profile.
- D. Change to different ciphers on the server SSL profile.

**ANSWER: B**

**QUESTION NO: 8**

-- Exhibit --

```
New TCP connection #3: 172.16.1.20(49379) <-> 172.16.20.1(443)
3 1 0.0006 (0.0006) C>S Handshake
  ClientHello
    Version 3.1
    cipher suites
      TLS_RSA_WITH_RC4_128_SHA
      TLS_RSA_WITH_AES_128_CBC_SHA
      TLS_RSA_WITH_AES_256_CBC_SHA
      TLS_RSA_WITH_3DES_EDE_CBC_SHA
    Unknown value 0x3c
    Unknown value 0x3d
    Unknown value 0xff
    compression methods
      NULL
3 2 0.0009 (0.0002) S>C Handshake
  ServerHello
    Version 3.1
    session_id[32]=
      ed 15 16 5f c2 9d bf 5e e6 70 0e a4 86 59 bf 27
      e7 b5 fa 49 38 fd 24 d7 c3 1e c1 9f d2 67 e4 f7
    cipherSuite      TLS_RSA_WITH_RC4_128_SHA
    compressionMethod      NULL
3 3 0.0009 (0.0000) S>C Handshake
  Certificate
3 4 0.0009 (0.0000) S>C Handshake
  ServerHelloDone
New TCP connection #4: 172.16.1.20(49380) <-> 172.16.20.1(443)
4 1 0.0004 (0.0004) C>S Handshake
  ClientHello
    Version 3.1
    cipher suites
      TLS_RSA_WITH_RC4_128_SHA
      TLS_RSA_WITH_AES_128_CBC_SHA
      TLS_RSA_WITH_AES_256_CBC_SHA
      TLS_RSA_WITH_3DES_EDE_CBC_SHA
    Unknown value 0x3c
    Unknown value 0x3d
    Unknown value 0xff
    compression methods
      NULL
4 2 0.0007 (0.0002) S>C Handshake
  ServerHello
    Version 3.1
    session_id[32]=
      f5 eb fe e9 8e fc e9 7f c5 13 1b 40 69 15 08 72
      95 ef 43 e5 4e 10 f4 3b b2 3e 5c ec 5e ee 66 a8
    cipherSuite      TLS_RSA_WITH_RC4_128_SHA
    compressionMethod      NULL
4 3 0.0007 (0.0000) S>C Handshake
  Certificate
4 4 0.0007 (0.0000) S>C Handshake
  ServerHelloDone
3 0.0015 (0.0006) C>S TCP RST
4 0.0010 (0.0003) C>S TCP RST
```

-- Exhibit --

Refer to the exhibit.

A company uses a complex piece of client software that connects to one or more virtual servers (VS) 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. The client loses connection with the LTM device.

Where is the reset originating?

- A. the local switch
- B. the application server
- C. the device initiating the connection
- D. the destination device of the initial connection

**ANSWER: C**

**QUESTION NO: 9**

-- Exhibit --

```
itm rule /Common/vs1-https-redirect {
  when HTTP_REQUEST {
    if { not ([HTTP::host] eq "vs1") && not ([HTTP::uri] starts_with "/app") } {
      HTTP::redirect "https://vs1/app/"
    }
  }
}

itm rule /Common/vs2-https-redirect {
  when HTTP_REQUEST {
    if { not ([HTTP::host] eq "vs2") && not ([HTTP::uri] starts_with "/app4") } {
      HTTP::redirect "https://vs2/app4/"
    }
  }
}

itm rule /Common/vs3-https-redirect {
  when HTTP_REQUEST {
    if { not ([HTTP::host] eq "vs3") && not ([HTTP::uri] starts_with "/app2") } {
      HTTP::redirect "https://vs3/app2/"
    }
  }
}

itm rule /Common/vs4-https-redirect {
  when HTTP_REQUEST {
    if { not ([HTTP::host] eq "vs4") && not ([HTTP::uri] starts_with "/app") } {
      HTTP::redirect "https://vs4/app/"
    }
  }
}

itm rule /Common/vs5-https-redirect {
  when HTTP_REQUEST {
    if { not ([HTTP::host] eq "vs5") && not ([HTTP::uri] starts_with "/app3") } {
      HTTP::redirect "https://vs5/app3/"
    }
  }
}
```

-- Exhibit --

Refer to the exhibit.

Which two items can be consolidated to simplify the LTM configuration? (Choose two.)

- A. /Common/vs1-https-redirect
- B. /Common/vs2-https-redirect
- C. /Common/vs3-https-redirect
- D. /Common/vs4-https-redirect
- E. /Common/vs5-https-redirect

**ANSWER: A D**

## QUESTION NO: 10

Users in a branch office are reporting a website is always slow. No other users are experiencing the problem. The LTM Specialist tests the website from the external VLAN along with testing the servers directly. All tests indicate normal behavior. The environment is a single HTTP virtual server on the external VLAN with a single pool containing three HTTP pool members on the internal VLAN.

Which two locations are most appropriate to collect additional protocol analyzer data? (Choose two.)

- A. a user's machine
- B. the switch local to the user
- C. the LTM device's internal VLAN
- D. the LTM device's external VLAN
- E. a user's Active Directory authentication

**ANSWER: A B**

## QUESTION NO: 11

An IT administrator wants to log which server is being load balanced to by a user with IP address 10.10.10.25.

Which iRule should the LTM Specialist use to fulfill the request?

- A. 

```
when SERVER_CONNECTED {  
  if { [IP::addr [IP::remote_addr]] equals 10.10.10.25 } {  
    log local0. "client 10.10.10.25 connected to pool member [IP::addr [LB::server addr]]" }  
  }
```
- B. 

```
when CLIENT_ACCEPTED {  
  if { [IP::addr [clientside [IP::remote_addr]] equals 10.10.10.25 } {  
    log local0. "client 10.10.10.25 connected to pool member [IP::addr [LB::server addr]]" }  
  }
```
- C. 

```
when SERVER_CONNECTED {  
  if { [IP::addr [clientside [IP::remote_addr]] equals 10.10.10.25 } {  
    log local0. "client 10.10.10.25 connected to pool member [IP::addr [LB::server addr]]" }  
  }
```
- D. 

```
when CLIENT_ACCEPTED {  
  if { [IP::addr [IP::remote_addr]] equals 10.10.10.25 } {  
    log local0. "client 10.10.10.25 connected to pool member [IP::addr [LB::server addr]]" }  
  }
```

**ANSWER: C**

## QUESTION NO: 12

A failover event is recorded in the following log messages:

Jan 01 00:56:56 BIG-IP notice mcpd[5318]: 01070727:5: Pool /Common/my-pool member /Common/10.0.0.10:80 monitor status down.

Jan 01 00:56:56 BIG-IP notice sod[5855]: 010c0045:5: Leaving active, group score 10 peer group score 20.

Jan 01 00:56:56 BIG-IP notice sod[5855]: 010c0052:5: Standby for traffic group /Common/traffic-group-1.

Jan 01 00:56:56 BIG-IP notice sod[5855]: 010c0018:5: Standby

Jan 01 00:57:06 BIG-IP notice logger: /usr/bin/tmipsecd --tmcount 4 ==> /usr/bin/bigstart stop racoon

What is the cause of the failover?

- A. The HA group score changed.
- B. No traffic is seen on traffic-group-1.
- C. The peer device left the traffic group.
- D. The racoon service stopped responding.

**ANSWER: A**

## QUESTION NO: 13

-- 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 exhibit.

An LTM Specialist has created a virtual server to balance connections to a pool of application servers and offload SSL decryption. Clients connect to the application at <https://www.example.com/>. The virtual server is configured with a clientssl profile but no serverssl profile. The application servers are listening on ports 80 and 443. Users are unable to connect to the application through the virtual server but are able to connect directly to the application server.

What is the root cause of the error?

- A. The LTM device is chunking responses.
- B. The LTM device is redirecting users to HTTPS.
- C. The pool members are configured with the wrong port.

D. The application servers are redirecting users to HTTPS.

**ANSWER: D**

## QUESTION NO: 14

An LTM Specialist is running the following packet capture on an LTM device:

```
ssldump -Aed -ni vlan301 'port 443'
```

Which two SSL record message details will the ssldump utility display by default? (Choose two.)

- A. HTTP Version
- B. User-Agent
- C. ClientHello
- D. ServerHello
- E. Issuer

**ANSWER: C D**

## QUESTION NO: 15

An LTM Specialist loads a UCS file generated on a different LTM device and receives the following error message:

```
"mcpd[2395]: 01070608:0: License is not operational (expired or digital signature does not match contents)"
```

Which command should the LTM Specialist use to prevent the error?

- A. tmsh show /sys license
- B. tmsh show /sys hardware
- C. bigpipe config save /config.ucs
- D. tmsh load /sys /ucs rma
- E. tmsh load /sys ucs no-license

**ANSWER: E**