301B^{Q&As}

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

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QUESTION 1

An LTM Specialist must perform a hot fix installation from the command line.

What is the correct procedure to ensure that the installation is successful?

A. import the hot fix to the /var/shared/images directory check the integrity of the file with an md5 checksum tmsh apply sys software hotfix volume .iso

B. import the hot fix to the /var/shared/images directory check the integrity of the file with an md5 checksum tmsh install sys software hotfix .iso volume

C. import the hot fix to the /shared/images directory check the integrity of the file with an md5 checksum tmsh apply sys software hotfix volume .iso

D. import the hot fix to the /shared/images directory check the integrity of the file with an md5 checksum tmsh install sys software hotfix .iso volume

Correct Answer: D

QUESTION 2

-- Exhibit

| No. | Time | Source | Src Port | Destination | Dst Port | Protocol | Length Info |
|-----|--------------------------------|----------------|----------|----------------------------|----------|------------|--|
| | 114 17.145218 | 172.16.20.3 | 21 | 10.10.1.2 | 50645 | TCP | 92 ftp > 50645 [АСК] seq=116 Ack=48 win=5792 Len=0 Tsva]=86604174 Tsecr=2562824726 |
| | 115 17.145221 | 172.16.20.3 | 21 | 10.10.1.2 | 50645 | FTP | 111 Response: 215 UNIX Type: L8 |
| | 117 17.145252 | 10.10.1.2 | 50645 | 172.16.20.3 | 21 | TCP | 92 50645 > ftp [ACK] seg=48 Ack=135 win=4514 Len=0 Tsval=2562824728 Tsecr=86604174 |
| | 132 20.937633 | 10.10.1.2 | 50645 | 172.16.20.3 | 21 | FTP | 116 Request: PORT 10,10,1,2,162,211 |
| | 135 20.942198 | 172.16.20.3 | 21 | 10.10.1.2 | 50645 | FTP | 143 Response: 200 PORT command successful. Consider using PASV. |
| | 137 20.942235 141 20.945471 | | | 172.16.20.3 172.16.20.3 | 21 21 | TCP FTP | 92 50645 > ftp [ACK] seq=72 Ack=186 win=4565 Len=0 TSval=2562828525 TSecr=86607970 98 Request: LIST |
| | 144 20.948418 | 172.16.20.3 | 20 | 10.10.1.2 | 41683 | тср | 100 ftp-data > 41683 [SYN] Seq=0 win=5840 Len=0 MSS=1460 SACK_PERM=1 TSva]=86607976 TSecr=0 WS=8 |
| | 145 20.987396 | 172.16.20.3 | 21 | 10.10.1.2 | 50645 | TCP | 92 ftp > 50645 [ACK] seg=186 Ack=78 win=5792 Len=0 TSval=86608016 Tsecr=2562828528 |
| | 147 23.947014 | 172.16.20.3 | 20 | 10.10.1.2 | 41683 | TCP | 100 ftp-data > 41683 [SYN] Seg=0 win=5840 Len=0 MSS=1460 SACK_PERM=1 TSva]=86610976 TSecr=0 WS=8 |
| | 150 29.946271 | 172.16.20.3 | 20 | 10.10.1.2 | 41683 | TCP | 100 ftp-data > 41683 [SYN] Seg=0 win=5840 Len=0 MSS=1460 SACK_PERM=1 TSva]=86616976 TSecr=0 WS=8 |
| | 153 41.946358 | 172.16.20.3 | 20 | 10.10.1.2 | 41683 | TCP | 100 ftp-data > 41683 [SYN] Seq=0 win=5840 Len=0 MSS=1460 SACK_PERM=1 TSval=86628976 TSecr=0 WS=8 |
| | 157 65.946527 | 172, 16, 20, 3 | 20 | 10.10.1.2 | 41683 | TCP | 100 ftp-data > 41683 [SYN] Seg=0 win=5840 Len=0 MSS=1460 SACK_PERN=1 TSva]=86652976 TSecr=0 WS=8 |

-- 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 LTM Specialist performs a capture on the server side of the LTM device.

What is the issue with the application?

- A. data connection failing
- B. LIST command disallowed
- C. PORT command disallowed
- D. command connection failing

Correct Answer: A

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QUESTION 3

These log entries can have different root causes:

Jun 28 05:01:21 LTM_A notice mcpd[27545]: 0107143a:5: CMI reconnect timer: enabled Jun 28 05:01:21 LTM_A notice mcpd[27545]: 01071431:5: Attempting to connect to CMI peer 1.1.1.2 port 6699 Jun 28 05:01:21 LTM_A notice mcpd[27545]: 01071432:5: CMI peer connection established to 1.1.1.2 port 6699 Jun 28 05:01:26 LTM_A notice mcpd[27545]: 0107143a:5: CMI reconnect timer: disabled, all peers are connected

Which two commands should be used to obtain additional information on these entries? (Choose two.)

- A. tmsh show /sys mcpd
- B. bigstart status mcpd
- C. tmsh modify /sys db log.mcpd.level value debug
- D. tmsh modify /sys db log.cmi.level value debug

Correct Answer: BC

QUESTION 4

-- Exhibit

Through LTM Device: New TCP connection f1: 172.16.1.3(63936) <-> 172.16.20.21(443) 1 1 0.0013 (0.0013) C>S Handshake ClientHello Version 3.1 clipher suites TLS RAA WITH RCG 128_SHA TLS RAA WITH RCG 128_CSC WITH RCG 128 LipitLottic LipitChild Lipit ServerHello Version 3.1 session_id[0]= cipherSuite TLS_DHE_RSA_WITH_CAMELLIA_256_CBC_SHA NULL cipherSuite TLS_DHE_R compressionWethod 13 0.0098 (0.0000) S>C Handshake Certificate 14 0.0098 (0.0000) S>C Handshake Server(ReyExchange 15 0.0098 (0.0000) S>C Handshake CertificateExtypes rsa_fixed_dh dss_fixed_dh rsa_sign dss_sign unknown value
 certificate_turberty
 unknown value

 30 81 90 31 0b 30 09 06 03 55 04 06 13 02 55 53 31 0b 30 09 06 03 55 04 08 13 02 57 41 31 10 00 06 03 55 04 07 13 07 53 65 61 74 74 6c 65 31 14 30 12 06 03 55 04 0a 13 0b 45 78 61 64 70 6c 65 2e 43 6f 64 31 14 30 12 06 03 55 04 0b 13 0b 45 6e 67 69 6e 66 65 72 69 6e 67 31 36 30 34 06 03 55 04 03 13 22 43 42 34 a6 66 86 20 55 73 65 72 2c 4f 55 33 45 6e 67 69 6e 65 65 72 69 6e 67 2c 44 43 33 d6 78 61 64 70 6c 65 2c 44 43 33 d6 5f 6d
ServerHelloDone 0.0448 (0.0349) C>S TCP FIN 0.0460 (0.0012) S>C TCP FIN 1

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-- Exhibit -

Refer to the exhibit.

An LTM Specialist has created a virtual server to load balance traffic to a pool of HTTPS servers. The servers use client certificates for user authentication. The virtual server has clientssl, serverssl, and http profiles enabled. Clients are unable

to connect to the application through the virtual server. Clients are able to connect to the application servers directly.

What is the root cause of the problem?

- A. The application server does NOT support 2048-bit keys.
- B. The clientssl profile is NOT set to require a client certificate.
- C. The LTM device does NOT trust the issuing CA of the client certificate.
- D. The application server does NOT see the client certificate due to SSL offload.

Correct Answer: D

QUESTION 5

Which iRule statement demotes a virtual server from CMP?

- A. set ::foo 123
- B. set static::foo 123
- C. persist source_addr 1800
- D. [class match \$HTTP_CONTENT contains my_data_class]

Correct Answer: A

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