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F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q41-Q46):

NEW QUESTION # 41

The BIG-IP Administrator uses Secure Copy Protocol (SCP) to upload a TMOS image to the /shared/images/ directory in preparation for a TMOS upgrade.

After the upload is completed, what will the system do before the image is shown in the GUI under:

System » Software Management » Image List?

- A. The system verifies the internal checksum
- B. The system copies the image to /var/local/images/
- C. The system performs a reboot into a new partition

Answer: A

Explanation:

When a TMOS image (.iso file) is uploaded into the /shared/images/ directory, the BIG-IP performs an internal validation step before the ISO appears in the GUI.

1. The system verifies the internal checksum

* BIG-IP automatically reads the embedded checksum inside the ISO file

* Verifies integrity of the uploaded image

* Confirms the file is not corrupted or incomplete

* Ensures the image is a valid F5 TMOS software image

Only after this checksum verification succeeds does the image appear under:

System # Software Management # Image List

Why the other options are incorrect:

A). The system performs a reboot into a new partition

* Uploading an ISO file never triggers a reboot.

C). The system copies the image to /var/local/images/

* All valid TMOS images remain in /shared/images/.

* No copying occurs.

NEW QUESTION # 42

An F5 BIG-IP Administrator is asked to report which modules are provisioned on the BIG-IP.

In which two ways can this be done?

(Choose two.)

- A. Via the GUI at System # Resource Provisioning # Module Allocation
- B. Via TMSH with `list /sys provision`
- C. Via TMSH with `show /sys provision`
- D. Via the GUI at Statistics # Module Statistics # System

Answer: A,B

Explanation:

Provisioning determines:

* Which BIG-IP modules are enabled (LTM, ASM, APM, AFM, DNS, etc.)

* Their provisioning levels (None, Minimal, Nominal, Dedicated)

Two accurate ways to view provisioning settings are:

A). GUI - System # Resource Provisioning # Module Allocation

This is the primary GUI screen showing:

* All modules

* Their provisioning level

* System resource distribution impact

Administrators commonly use this page to confirm or change module provisioning.

D). TMSH - `list /sys provision`

This `tmsh` command displays each module and its provisioning level:

```
sys provision ltm { level nominal }
```

```
sys provision asm { level none }
```

This is the authoritative CLI method for checking module provisioning configurations.

Why the other options are incorrect:

B). show /sys provision

* Shows runtime information but not the actual configuration levels.

* list is the correct command for configuration details.

C). Statistics # Module Statistics

* Shows performance statistics, NOT provisioning status.

Therefore, the correct responses are A and D.

NEW QUESTION # 43

Refer to the exhibit.



An organization has purchased a BIG-IP license that includes all available modules but has chosen to provision only the modules they require.

The exhibit displays the current resource allocation from the System # Resource Provisioning page.

Based on the information provided, which F5 modules have been provisioned?

- A. LTM, APM
- B. DNS, APM
- C. TMM, DNS, APS
- **D. LTM, DNS, APM**

Answer: D

Explanation:

The exhibit shows the Current Resource Allocation for:

* CPU

* Disk

* Memory

In particular, the Memory Allocation bar displays the modules that are currently provisioned.

Memory is the most reliable indicator because BIG-IP allocates memory only to modules that are actively provisioned.

From the exhibit:

* MGMT (Management) - always present

* TMM (Traffic Management Microkernel) - indicates LTM is provisioned

* GTM - this label indicates that the DNS module is provisioned (GTM = Global Traffic Manager, now called DNS)

* APM - explicitly shown, indicating Access Policy Manager is provisioned

Therefore, the provisioned modules are:

* LTM (implied by TMM allocation)

* DNS/GTM

* APM

This matches Option C: LTM, DNS, APM.

NEW QUESTION # 44

When logged into the bash shell of a BIG-IP system, which of the following commands will display the management-ip address? (Choose two.)

- **A. tmsh list /sys management-ip**
- **B. ifconfig mgmt**
- C. list / sys management-ip
- D. show mgmt ip

Answer: A,B

Explanation:

When logged into the bash shell of a BIG-IP system, there are two valid ways to view the management-ip address:

A). `tmsh list /sys management-ip`

- * Even from the bash shell, the administrator can enter a `tmsh` command by typing:

- * `tmsh list /sys management-ip`

- * This displays:

- * Management IP address

- * Netmask

- * Any configured management routes

- * This is the official `tmsh` method for viewing the management-ip configuration.

C). `ifconfig mgmt`

- * In the underlying Linux OS, the management interface maps to the `mgmt` interface.

- * Running:

- * `ifconfig mgmt`

displays:

- * Assigned management IP

- * Netmask

- * Link-level status

- * This is a valid Linux-level method used frequently for troubleshooting.

Why the other options are incorrect:

B). `show mgmt ip`

- * Not a valid bash or `tmsh` command on BIG-IP.

D). `list / sys management-ip`

- * Missing the `tmsh` prefix.

- * In bash, this will generate a syntax error.

- * The correct form requires:

`tmsh list /sys management-ip`

NEW QUESTION # 45

What will setting a Self IP to "Allow None" for Port Lockdown do?

- A. Block HA communications, causing the systems to report their peer as online ready.
- B. Default allow port 1026 access between peer devices and traffic processing across the network failover.
- C. Block HA communications, causing the systems to report their peer as offline and go active-active.

Answer: C

Explanation:

The Port Lockdown feature controls which services a Self-IP will respond to.

Setting a Self-IP to Allow None means:

- * The Self-IP will not accept any traffic except the very limited, hard-coded HA ports such as TCP 4353 used for device trust and configuration sync.

- * All other HA ports, including those needed for network failover and other HA mechanisms, are blocked.

When essential HA services cannot communicate, each device assumes its peer is down.

This results in:

- * HA failover misbehavior

- * Both devices thinking the other is offline

- * Potential active-active condition, which is not intended and can cause traffic disruption. Thus, Allow None can break HA functionality unless the Self-IP is not used for HA links.

NEW QUESTION # 46

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