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F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q17-Q22):

NEW QUESTION # 17

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

Answer: B,C

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 # 18

A BIG-IP Administrator needs to install a HotFix on a standalone BIG-IP device, which has HD1.1 as the Active Boot Location.

The administrator has already re-activated the license and created a UCS archive.

In which sequence should the administrator perform the remaining steps?

- A. Activate HD1.2, Install base Image in HD1.2, Install HotFix in HD1.2
- B. Install HotFix in HD1.1, Reboot the BIG-IP device, Install UCS Archive
- C. Install base Image in HD1.2, Install HotFix in HD1.2, Activate HD1.2
- D. Install HotFix in HD1.2, Install base Image in HD1.2, Activate HD1.2

Answer: C

Explanation:

When installing a HotFix on a BIG-IP device, F5 best practices require:

- * Installing the base TMOS image on a new, unused boot volume (HD1.2)

- * This ensures the upgrade happens on a clean volume.

- * The existing active boot location remains untouched for rollback.

- * Installing the HotFix onto the SAME new boot volume (HD1.2)

- * HotFixes must be applied on top of a base version.

- * They cannot be installed on an empty volume.

- * They must match the base image version.

- * Activating the new boot volume (HD1.2)

- * The system reboots into the updated software stack.

- * Activation happens after base + HotFix installation is complete.

This sequence is exactly shown in Option C:

Install base Image in HD1.2

Install HotFix in HD1.2

Activate HD1.2

Why the other options are incorrect:

- A). Install HotFix before base image
- * Impossible.
 - * HotFix requires an installed base version first.
- B). Installing HotFix on HD1.1 (active boot volume)
- * Not recommended.
 - * Upgrading in-place removes rollback safety.
 - * HotFix cannot be applied cleanly without applying base image first.
- D). Activate HD1.2 before installing anything
- * You cannot activate an empty boot volume.
 - * Activation only occurs after the base + HotFix software is installed.

NEW QUESTION # 19

An organization is planning to upgrade a BIG-IP system from 6.1.x to 7.1.x.

For a successful upgrade, the Service Check Date must be equal to or newer than the License Check Date required for 7.1.x.

Which command will show the Service Check Date on the BIG-IP system being upgraded?

- A. `grep "Service check date" /config/bigip.conf`
- B. `grep "Service check date" /config/BigDB.dat`
- C. `grep "Service check date" /config/bigip.license`
- D. `grep "Service check date" /config/svc_chk_date.dat`

Answer: C

Explanation:

BIG-IP licensing information, including the Service Check Date, is stored in the file:

`/config/bigip.license`

This file contains all license attributes downloaded from the F5 licensing server, including:

- * License key
- * Licensed modules
- * Useful life date
- * Service check date

The Service Check Date determines whether the system is eligible for upgrades to specific TMOS versions.

When reviewing upgrade readiness, administrators extract this value directly from the license file with:

`grep "Service check date" /config/bigip.license`

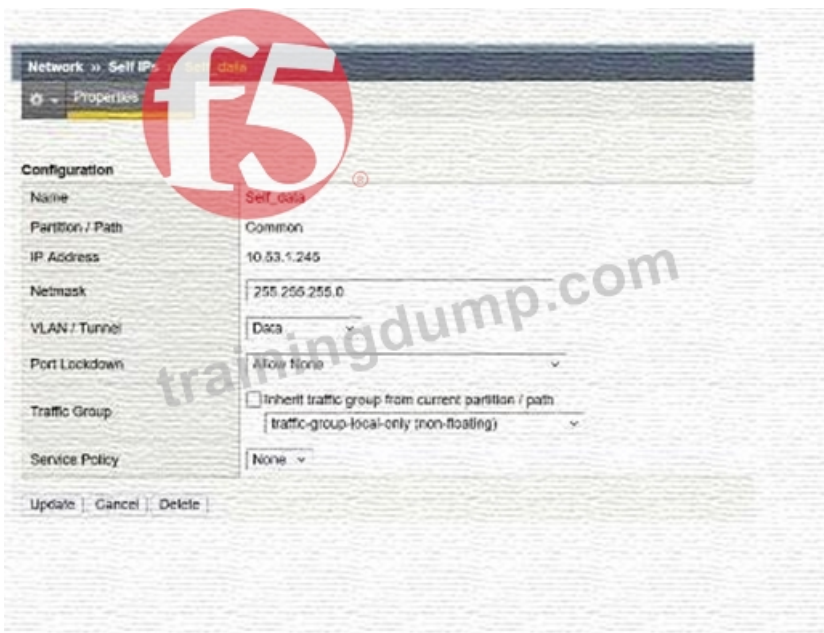
Why the other options are incorrect:

- * `/config/bigip.conf` stores BIG-IP configuration objects, not license metadata.
- * `/config/svc_chk_date.dat` is not a valid file in the licensing system; it does not contain license parameters.
- * `/config/BigDB.dat` stores internal database values, not licensing attributes.

Thus, only the `bigip.license` file contains the correct licensing information required for verifying upgrade eligibility.

NEW QUESTION # 20

The monitoring team reports that the SNMP server is unable to poll data from a BIG-IP device.



What information will help the BIG-IP Administrator determine whether the issue originates from the BIG-IP system?

- A. The configuration on the exhibit is correct and other options should be explored.
- **B. The "Port Lockdown" setting is preventing the SNMP server from polling data from the BIG-IP.**
- C. The "VLAN / Tunnel" setting must allow All Vlans.
- D. The "Traffic Group" setting must use a floating Traffic Group.

Answer: B

Explanation:

The exhibit shows a Self IP with:

* VLAN: Data

* Port Lockdown: Allow None

Impact of "Allow None" on SNMP

When a Self IP is configured with:

Port Lockdown: Allow None

the BIG-IP blocks all services and ports except a few hardcoded HA communication ports.

This means:

* UDP/161 (SNMP) is blocked

* UDP/162 (SNMP traps) is blocked

* The SNMP server cannot poll or receive data from the BIG-IP through this Self IP. SNMP relies on access through the Self IP if out-of-band (mgmt interface) is not used.

Thus, the issue is directly caused by Port Lockdown = Allow None, which prevents SNMP communication.

Why the other options are incorrect:

B). Traffic Group must use a floating Traffic Group

* SNMP polling does not require floating Self IPs.

* Floating groups apply to HA failover IPs, not SNMP functionality.

C). VLAN/Tunnel must allow All VLANs

* Self IPs are always bound to a VLAN; SNMP does not require All VLANs.

* As long as the Self IP belongs to a reachable VLAN, SNMP can work.

D). Configuration is correct

* It is not correct: Allow None blocks SNMP and is the problem.

NEW QUESTION # 21

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

After the upload is complete, what will the system do before the image appears in the GUI under: System Software Management Image List?

- **A. The system verifies the internal checksum**

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

Answer: A

Explanation:

When a TMOS ISO file is transferred to /shared/images/, the BIG-IP automatically performs a validation step:

Checksum Verification

- * Before the image becomes visible in the GUI, the system verifies the internal checksum embedded inside the ISO.
- * This ensures:
 - * The file was fully transferred
 - * The image is not corrupted
 - * It matches the official F5 release signature
- * Only after passing this verification does the GUI display the ISO under "Available Images." Why the other options are incorrect:
 - A). Reboot into a new partition
 - * No reboot occurs simply from uploading an image.
 - C). Copying into /var/local/images/
 - * This directory is not used for ISO storage.
 - * All valid images remain in /shared/images/.

Thus, the correct system action is checksum verification.

NEW QUESTION # 22

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