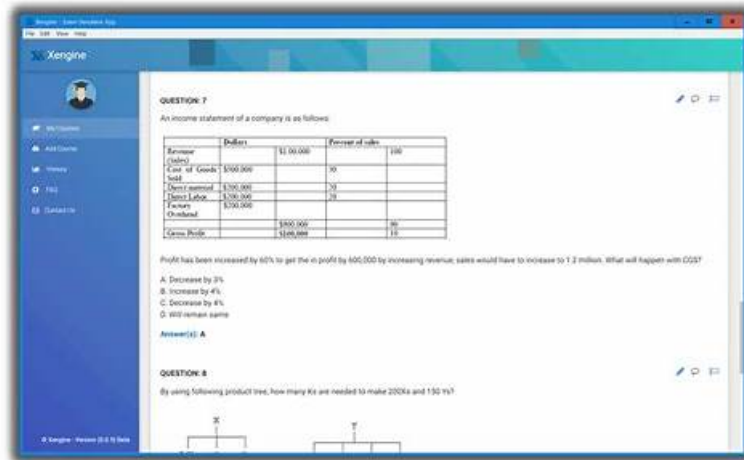


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## F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q30-Q35):

### NEW QUESTION # 30

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. LTM, DNS, APM**
- D. TMM, DNS, APS

**Answer: C**

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 # 31

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

**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 # 32

A BIG-IP device is licensed for LTM, ASM, APM, and AFM.

Currently, it will only be used for load balancing and web application firewalling.

To ensure optimal performance and efficient resource utilization, which of the following module provisioning combinations is the best choice?

- A. LTM: Nominal  
ASM: Nominal  
APM: None  
AFM: None
- B. LTM: Nominal  
ASM: Nominal  
APM: Minimal  
AFM: Minimal
- C. LTM: Dedicated  
ASM: Dedicated  
APM: Minimal  
AFM: Minimal
- D. LTM: Dedicated  
ASM: Dedicated  
APM: None  
AFM: None

**Answer: A**

Explanation:

BIG-IP provisioning determines how CPU, memory, and disk resources are allocated to each module. The goal is to provision only the modules required and at levels appropriate to their performance needs.

Requirements in the question

The device will be used for:

- \* LTM(Local Traffic Manager) # load balancing
- \* ASM(Application Security Manager) # WAF

No functions require:

- \* APM (Access Policy Manager)
- \* AFM (Advanced Firewall Manager)

Why Option C is correct

Provisioning both LTM and ASM at Nominal level provides:

- \* Adequate performance for production load
- \* Plentiful system resources while avoiding dedicating the entire system to a single module
- \* Balanced allocation without starving memory or CPU

Setting APM: None and AFM: None ensures unused modules consume zero resources.

Why the other options are incorrect

A). Dedicated provisioning for both LTM and ASM

- \* Two modules cannot both run in "Dedicated" mode.
- \* Dedicated mode allocates all resources to a single module - the second module cannot be dedicated simultaneously.

B). LTM and ASM both Dedicated

- \* Same issue: only one module can be Dedicated at a time.
- \* Also unnecessary for load balancing + WAF.

D). Setting APM and AFM to Minimal

- \* Minimal still consumes memory and CPU.
- \* Unused modules should be set to None.

Therefore, Option C is the best provisioning strategy.

### NEW QUESTION # 33

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 # 34

For security reasons, a BIG-IP Administrator needs to specify allowable IP ranges for access to the Configuration Utility (WebUI).

The exhibit shows the User Administration section of the Configuration Utility.



The administrator could not find any setting that explicitly restricts access to the Configuration Utility.

Which one of the following is a reason for that?

- A. The administrator needs to switch to the "Advanced" view mode in order to display the relevant setting
- B. To avoid locking out the administrator, recent versions of BIG-IP no longer allow restricting administrator access to the Configuration Utility by source IP address
- C. The administrator must restrict access by IP address for SSH, which will implicitly restrict access to the Configuration Utility
- D. Restricting access to the Configuration Utility can only be done from the Command Line Interface

**Answer: D**

Explanation:

The screenshot shown is from the User Administration section of the BIG-IP GUI.

This section controls:

- \* Root and Admin passwords
- \* SSH Access
- \* SSH IP Allow settings

However, it does not contain any controls for restricting access to the WebUI (TMUI).

BIG-IP does not provide TMUI access restrictions from this part of the GUI.

Access to the web-based Configuration Utility is controlled by the httpd allow list, configured through TMSH:

```
tmsl modify /sys httpd allow { <IP/subnet> }
```

This setting is not displayed in the User Administration panel, and in many BIG-IP versions, the httpd allow list is only configurable from the CLI, not the GUI.

Therefore, the administrator cannot find the setting in the screen shown because:

\* TMUI access restriction is not located in this GUI section

\* It must be configured using `tmsh under/sys httpd allow`

This is why Option A is correct.

## NEW QUESTION # 35

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