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>> F5CAB1 Original Questions <<

Free PDF Quiz Newest F5 - F5CAB1 - BIG-IP Administration Install, Initial Configuration, and Upgrade Original Questions

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

NEW QUESTION # 17

Refer to the exhibit.

Configuration

Name	Self_data									
Partition / Path	Common									
IP Address	10.53.1.245									
Netmask	255.255.255.0									
VLAN / Tunnel	Data									
Port Lockdown	Allow Custom									
Custom List	<p><input checked="" type="radio"/> TCP <input type="radio"/> UDP <input type="radio"/> Protocol:</p> <p><input type="radio"/> All <input type="radio"/> None <input checked="" type="radio"/> Port: Add</p> <table border="1"> <thead> <tr> <th>TCP</th> <th>UDP</th> <th>Protocol</th> </tr> </thead> <tbody> <tr> <td>443</td> <td></td> <td></td> </tr> <tr> <td>22</td> <td></td> <td></td> </tr> </tbody> </table> <p>Set:</p>	TCP	UDP	Protocol	443			22		
TCP	UDP	Protocol								
443										
22										
Traffic Group	<input type="checkbox"/> Inherit traffic group from current partition / path <input checked="" type="checkbox"/> traffic-group-1 (floating)									
Service Policy	None									

Update Cancel Delete

What traffic will be permitted to reach the BIG-IP?

- A. Telnet
- B. FTP
- C. SSH

Answer: C

Explanation:

The exhibit shows the configuration of a Self IP with:

* Port Lockdown: Allow Custom

* A Custom List that includes the following TCP ports:

* 443

* 22

Meaning of these ports:

* TCP 443# HTTPS (TMUI - web-based management)

* TCP 22# SSH (command-line remote access)

No other TCP, UDP, or protocol entries are listed; therefore, only these two services are allowed to reach the BIG-IP via this Self IP.

Evaluating the answer choices:

Option

Service

Port

Allowed?

FTP

TCP 21

Not listed

Not allowed

SSH

TCP 22

Listed

Allowed

Telnet

TCP 23

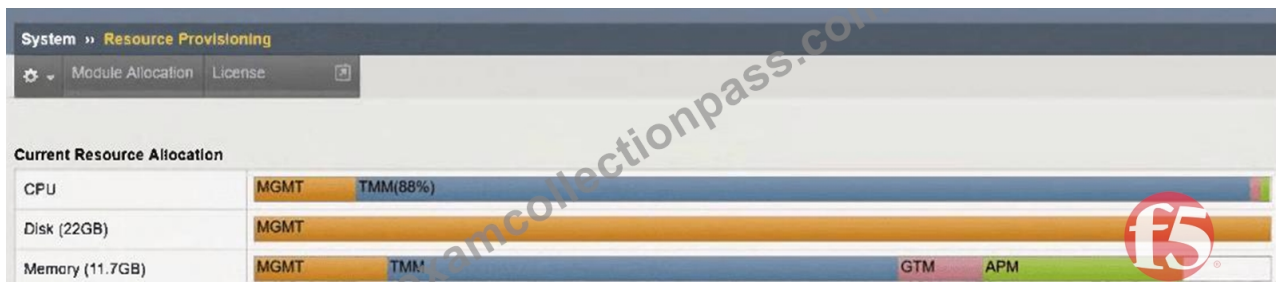
Not listed

Not allowed

Thus, SSH is the only traffic permitted through this Self IP configuration.

NEW QUESTION # 18

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 # 19

A BIG-IP Administrator is using Secure Copy Protocol (SCP) to transfer a TMOS image to the BIG-IP system in preparation for an upgrade.

To what directory should the file be transferred?

- A. /var/images/
- **B. /shared/images/**
- C. /local/images/

Answer: B

Explanation:

BIG-IP systems require all ISO images (base TMOS images and HotFix images) to be stored in a specific directory used for software installation:

/shared/images/

This directory:

* Is the only supported location from which the BIG-IP software installation system validates and installs ISO files

* Is accessible by both the GUI and TMSH installers

* Has adequate storage space allocated specifically for images

* Is part of the shared partition that persists across reboots

When transferring images via SCP, the administrator must copy them directly into /shared/images/ so that:

* The GUI (System # Software Management # Available Images) can detect the image

* TMSH install software image commands can reference it
Other directories such as /local/images/ or /var/images/ are not valid storage paths for software images.

NEW QUESTION # 20

The device is currently on v15.1.2.1.

The BIG-IP Administrator needs to boot the device back to v13.1.0.6 to gather data for troubleshooting.

The system shows:

Sys::Software Status

Volume Product Version Build Active Status Allowed

HD1.1 BIG-IP 15.1.2.1 0.0.10 yes complete yes

HD1.2 BIG-IP 13.1.0.6 0.0.3 no complete yes

Which is the correct command-line sequence to boot the device to version 13.1.0.6?

- A. Use tmsh to select a new boot volume, tmsh reboot HD1.2
- B. Use tmsh to select a new boot volume, tmsh switchboot HD1.2
- C. **switchboot -b HD1.2, then reboot**
- D. switchboot -I HD1.2, then reboot

Answer: C

Explanation:

To change the boot volume on a BIG-IP system from one installed TMOS version to another, the correct CLI tool is:

switchboot

The correct syntax uses the -b flag:

switchboot -b <volume>

This command marks the specified boot location as the one to be used on the next reboot.

Thus, to boot into HD1.2 which contains 13.1.0.6, the sequence is:

* Mark HD1.2 as the next boot location:

* switchboot -b HD1.2

* Reboot the system:

* reboot

This is the standard and officially supported method for selecting a different installed volume.

Why the other options are incorrect:

A). "tmsh reboot HD1.2"

* There is no such tmsh syntax.

* Boot volume cannot be selected by adding a parameter to reboot.

C). switchboot -I HD1.2

* The -I flag is invalid. Only -b is used.

D). "tmsh switchboot HD1.2"

* switchboot is not a tmsh command; it is a system-level shell utility.

Therefore, Option B is the correct and valid command sequence.

NEW QUESTION # 21

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

Answer: A,D

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 # 22

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