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F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q28-Q33):

NEW QUESTION # 28
Which of the following areresource allocation (provisioning) settingsfor BIG-IP modules?
(Choose two.)

- A. Limited
- B. Nominal
- C. Dedicated
- D. Maximum

Answer: B,C

Explanation:
BIG-IP module provisioning determines howCPU, memory, and disk resourcesare allocated to each licensed module. F5 defines a specific set of supported provisioning levels.
Valid provisioning (resource allocation) settings
Nominal
* Allocates a standard, balanced amount of system resources to a module.
* Intended for typical production deployments where multiple modules may be provisioned at the same time.
Dedicated
* Allocatesall available system resourcesto a single module.
* Used when the BIG-IP device is dedicated to running only one module (for example, ASM-only or APM-only deployments).
* No other modules can be provisioned when one is set to Dedicated.
These two options are valid and supported provisioning levels.
Why the other options are incorrect
Maximum
* This is not a valid BIG-IP provisioning level.
* BIG-IP does not use "Maximum" as a resource allocation setting.
Limited
* This is also not a supported provisioning level.
* BIG-IP uses levels such as None, Minimal, Nominal, and Dedicated (module-dependent), not Limited.

NEW QUESTION # 29
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 theSystem # Resource Provisioningpage.
Based on the information provided, which F5 modules have been provisioned?

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

Answer: B

Explanation:
The exhibit shows theCurrent Resource Allocationfor:
* CPU
* Disk
* Memory
In particular, theMemory Allocationbar displays the modules that are currently provisioned.
Memory is the most reliable indicator because BIG-IP allocates memoryonlyto modules that are actively provisioned.
From the exhibit:
* MGMT(Management) - always present
* TMM(Traffic Management Microkernel) - indicatesLTM is provisioned
* GTM- this label indicates that theDNS moduleis provisioned (GTM = Global Traffic Manager, now called DNS)
* APM- explicitly shown, indicatingAccess Policy Manageris provisioned
Therefore, the provisioned modules are:
* LTM(implied by TMM allocation)
* DNS/GTM
* APM
This matchesOption C: LTM, DNS, APM.

NEW QUESTION # 30
A BIG-IP Administrator discovers malicious brute-force attempts to access the BIG-IP device on the management interfacevia SSH.
The administrator needs to restrict SSH access to the management interface.

Where should this be accomplished?

- A. System > Configuration
- B. Network > Interfaces
- C. Network > Self IPs
- D. System > Platform

Answer: A

Explanation:
The BIG-IPmanagement interface (MGMT port)is controlled throughSystem settings, not through the Network menu.
SSH access on the management interface is configured here:
System # Configuration # Device # General # SSH Access / SSH IP Allow
This section allows the administrator to:
* Enable or disable SSH service
* Restrict SSH access to specific IP addresses or subnets
* Apply security policies to the management interface
Why the other options are incorrect:
A). Network > Interfaces
* Used for data-plane physical interface settings, not management plane SSH restrictions.
B). Network > Self IPs
* Controls in-band management or data-plane access, not the dedicated management port.
D). System > Platform
* Used for hostname, time zone, LCD contrast, hardware settings - not SSH security on the management port.
Therefore, restricting SSH access to themanagement interfacemust be done under:
#System # Configuration # Device # General
Which corresponds toOption C.

NEW QUESTION # 31
The BIG-IP Administrator needs to update access to the Configuration Utility to include the172.28.31.0/24and 172.28.65.0/24networks.
From the TMOS Shell (tmsh), which command should the BIG-IP Administrator use to complete this task?

- A. modify /sys httpd allow add { 172.28.31.0/255.255.255.0 172.28.65.0/255.255.255.0 }
- B. modify /sys httpd permit add { 172.28.31.0/255.255.255.0 172.28.65.0/255.255.255.0 }
- C. modify /sys httpd allow add { 172.28.31.0 172.28.65.0 }

Answer: A

Explanation:
Access to the BIG-IP Configuration Utility (TMUI) is controlled through the/sys httpd allowlist.
This list defines which IP addresses or subnets are allowed to connect to the management web interface.
To allow two new subnets-172.28.31.0/24and172.28.65.0/24-the administrator mustaddboth subnets to the existing list without removing current entries.
In tmsh, subnet entries must be specified innetwork/netmask format, for example:
172.28.31.0/255.255.255.0
The correct tmsh command to append these networks is:
modify /sys httpd allow add { 172.28.31.0/255.255.255.0 172.28.65.0/255.255.255.0 } Why the other options are incorrect:
Option B:
* IPs are listed without masks, which is invalid for subnet-based access control.
* The system requiresnetwork/netmaskformat.
Option C:
* The command uses permit instead of allow, which is not a valid attribute of /sys httpd.
* The correct keyword must beallow.
Thus, onlyOption Acorrectly adds both permitted subnets in the proper tmsh format.

NEW QUESTION # 32
A BIG-IP Administrator needs to install a HotFix on a standalone BIG-IP device, which hasHD1.1as 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. Install HotFix in HD1.2, Install base Image in HD1.2, Activate HD1.2
- B. Activate HD1.2, Install base Image in HD1.2, Install HotFix in HD1.2
- C. Install base Image in HD1.2, Install HotFix in HD1.2, Activate HD1.2
- D. Install HotFix in HD1.1, Reboot the BIG-IP device, Install UCS Archive

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 happensafterbase + HotFix installation is complete.
This sequence is exactly shown inOption 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 # 33
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