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F5 F5CAB1 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • BIG IP Administration Install Initial Configuration and Upgrade: This section of the exam measures skills of System Administrators and covers the lifecycle tasks for deploying and maintaining a BIG IP system. It includes installing the platform, performing initial setup, applying licenses, configuring basic networking, and planning and executing software upgrades and hotfixes.
Topic 2	<ul style="list-style-type: none"> • BIG IP Administration Data Plane Configuration: This section of the exam measures skills of System Administrators and covers configuring BIG IP objects that control data plane behavior. It focuses on setting up virtual servers, pools, nodes, monitors, and profiles so that applications are delivered reliably and efficiently according to design requirements.
Topic 3	<ul style="list-style-type: none"> • BIG IP Administration Data Plane Concepts: This section of the exam measures skills of Network Administrators and covers how BIG IP handles application traffic on the data plane. It includes understanding flow of traffic, key data path components, basic concepts of load balancing, and how security and performance features affect user traffic.
Topic 4	<ul style="list-style-type: none"> • BIG IP Administration Support and Troubleshooting: This section of the exam measures skills of Network Administrators and covers identifying and resolving common issues that affect BIG IP operation. It focuses on using logs, statistics, diagnostic tools, and basic troubleshooting methods to restore normal traffic flow and maintain stable application delivery.
Topic 5	<ul style="list-style-type: none"> • BIG IP Administration Control Plane Administration: This section of the exam measures skills of System Administrators and covers managing the control plane where BIG IP is configured and administered. It includes working with user accounts, roles, device settings, configuration management, and using the graphical interface and command line for daily administrative tasks.

F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q16-Q21):

NEW QUESTION # 16

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. `/shared/images/`
- B. `/var/images/`
- C. `/local/images/`

Answer: A

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 # 17

How should a BIG-IP Administrator check the provisioned CPU percent for a module?

(Choose two.)

- A. By going to **System > Resource Provisioning** and hovering over the CPU section colors.
- B. By checking the Dashboard output in the Statistics tab in the GUI.
- C. By running the top command and reviewing the output for the provisioned module.

- D. By running `tmsh show /sys provision` and reviewing the specific module in the output.
- E. By running `tmsh show /sys cpu` and reviewing the specific module provisioned output.

Answer: A,D

Explanation:

BIG-IP allocates CPU and memory resources based on module provisioning levels.

To view how much CPU a module is assigned, administrators must check provisioning information from:

C). GUI - System > Resource Provisioning

This page visually displays CPU allocation via color-coded bars.

Hovering over the CPU bar shows:

- * CPU usage percent per module
- * Which modules share CPU cycles
- * The system's total resource allocation

This is the primary GUI method.

D). `tmsh show /sys provision`

This command displays detailed module provisioning information including:

- * Provisioned modules
- * Their provisioning level
- * CPU and memory allocation data

It is the authoritative CLI method for resource provisioning status.

Why the other options are incorrect:

A). `top`

* Shows real-time process usage, not provisioned CPU allocation.

B). `tmsh show /sys cpu`

* Displays CPU runtime utilization, not per-module provisioning.

E). Statistics Dashboard

* Only shows traffic / system runtime metrics, not provisioning resource allocations.

Therefore, C and D are correct.

NEW QUESTION # 18

A BIG-IP device will be dedicated to functioning as a WAF, requiring only the ASM module to be provisioned.

What provisioning level will ensure that the system allocates all CPU, memory, and disk resources to this module exclusively?

- A. Dedicated
- B. Nominal
- C. Comprehensive
- D. Maximal

Answer: A

Explanation:

Provisioning defines how BIG-IP allocates system resources to modules. The provisioning levels include:

- * Dedicated- allocates all CPU, memory, and disk resources to a single module
- * Nominal- standard resource allocation balanced with other modules
- * Minimal- lowest level, used for basic utility needs
- * None- module disabled
- * Comprehensive / Maximal- not valid TMOS provisioning levels

Why "Dedicated" is correct

When a BIG-IP device is intended to run only ASM (Web Application Firewall), the recommended way to maximize performance is to provision the module at Dedicated level.

With ASM: Dedicated:

- * ASM receives the entire hardware capacity
 - * No other modules can or should be provisioned
 - * This is explicitly recommended when a device is used solely as a WAF platform
- Why other options are incorrect B).

Comprehensive / C. Maximal

* These are not valid provisioning modes in BIG-IP.

* TMOS supports: Nominal, Minimal, Large (module-specific), and Dedicated.

D). Nominal

* Shares resources with other modules

- * Does not provide full system performance
 - * Not suitable when exclusive resource allocation is required
- Thus, Dedicated is the correct provisioning choice.

NEW QUESTION # 19

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

The screenshot shows the configuration for a Self IP. The configuration is as follows:

- Name: Self_data
- Partition / Path: Common
- IP Address: 10.53.1.245
- Netmask: 255.255.255.0
- VLAN / Tunnel: Data
- Port Lockdown: Allow Custom
 - TCP (selected)
 - UDP
 - Protocol:
 - All
 - None
 - Port: (with an Add button)
- Custom List:

TCP	UDP	Protocol
443		
22		
- Traffic Group:
 - Inherit traffic group from current partition / path
 - traffic-group-1 (floating)
- Service Policy: None

Buttons at the bottom: Update, Cancel, Delete

- 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?

Not allowed

FTP TCP 21 Not listed

Allowed
SSH TCP 22 Listed
Not allowed
Telnet TCP 23 Not listed
Thus, SSH is the only traffic permitted through this Self IP configuration.

NEW QUESTION # 20

The Service Check Date on the license matches the date that the BIG-IP was installed two years ago. Which of the following activities would require the BIG-IP Administrator to renew the license and update the Service Check Date for it to work?

- A. Creating a QkView and uploading it to the F5 iHealth site for support to review.
- **B. Performing a system software upgrade to a new version of BIG-IP that was just released.**
- C. Uploading and installing new ASM signatures and threat campaigns to the device.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration - Install, Initial Configuration, and Upgrade:

The Service Check Date embedded in the BIG-IP license acts as a gating mechanism that determines eligibility for software updates. F5 enforces that the Service Check Date must be equal to or newer than the software release date of any BIG-IP version being installed. If the installed license carries a Service Check Date from two years ago, attempting to upgrade to a newly released BIG-IP software version - whose release date post-dates that Service Check Date - will fail, as the system validates this date during the upgrade process.

Option A is incorrect - generating and uploading a QkView to F5 iHealth is a diagnostic activity that requires no license validation or Service Check Date verification whatsoever.

Option C is incorrect - ASM signature and threat campaign updates are content updates, not platform software upgrades. These updates are independent of the Service Check Date requirement and do not trigger license validation checks during installation. Only a platform software upgrade to a newly released BIG-IP version directly invokes the Service Check Date validation, mandating license renewal prior to the upgrade proceeding successfully.

Reference Topics: License Service Check Date, Software Upgrade Prerequisites, License Reactivation - BIG- IP Administration Study Guide.

NEW QUESTION # 21

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