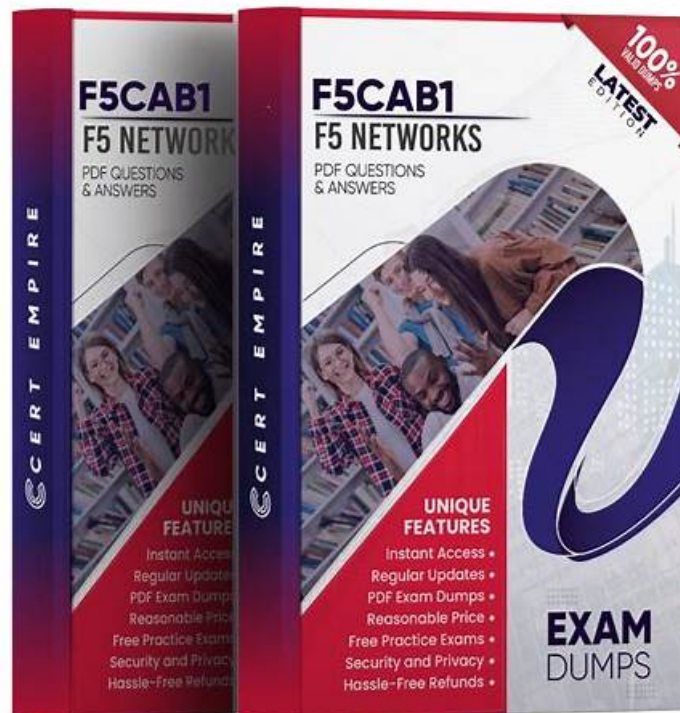


F5CAB1 Exam - PDF F5CAB1 VCE



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The goal of F5CAB1 preparation material is to help applicants prepare for the BIG-IP Administration Install, Initial Configuration, and Upgrade certification exam by providing them with the Actual F5CAB1 Exam Questions they need to pass the exam. This BIG-IP Administration Install, Initial Configuration, and Upgrade (F5CAB1) study material is in the form of practice tests and F5CAB1 PDF that thoroughly covers the content of the test.

F5 F5CAB1 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <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 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 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. |
| Topic 4 | <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 5 | <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. |
|---------|--|

>> F5CAB1 Exam <<

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

NEW QUESTION # 30

A BIG-IP Administrator needs to purchase new licenses for a BIG-IP appliance.

The administrator needs to know:

- Whether a module is licensed
- The memory requirement for that module

Where should the administrator view this information in the System menu?

- A. Configuration ?Device
- B. Configuration ?OVSDB
- **C. Resource Provisioning**
- D. Software Management

Answer: C

Explanation:

To understand:

Which modules are licensed

Which modules are provisioned

The resource requirements (CPU / RAM) of each module

The administrator uses:

System » Resource Provisioning

This page displays:

All modules present in the license

Whether they are enabled or disabled

Required memory to activate each module

CPU and disk allocation information

Provisioning level options (None / Minimal / Nominal / Dedicated)

This is the exact location where BIG-IP administrators evaluate module capacity before enabling or purchasing licensing upgrades.

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

Answer: B

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

NEW QUESTION # 32

Which command will display the current active volume on a BIG-IP system?

- A. tmsh show sys software status
- B. tmsh list sys software update
- C. tmsh show sys version

Answer: A

Explanation:

To identify which boot volume is currently active on a BIG-IP system, the correct command is:

tmsh show sys software status

This command displays:

All installed boot volumes (HD1.1, HD1.2, HD1.3, etc.)

The BIG-IP software version installed on each volume

The Active field, indicating which volume the system is currently booted from The installation status ("complete", "in-progress", "allowed") This is the standard and authoritative way to determine the active boot location.

NEW QUESTION # 33

Given that BIGIP- < version > .iso and Hotfix-BIGIP- < version > -ENG.iso have been uploaded to /shared /images on an F5 device, what is the appropriate tmsh command to prepare and update the BIG-IP device with the hotfix of a software version on a new volume HD1.2 ?

(Choose one.)

- A. tmsh install /sys software hotfix Hotfix-BIGIP- < version > -ENG.iso create-volume HD1.2
- B. tmsh create /sys software hotfix Hotfix-BIGIP- < version > -ENG.iso volume HD1.2
- C. tmsh copy /sys software hotfix Hotfix-BIGIP- < version > -ENG.iso volume HD1.2
- D. tmsh install /sys software BIGIP- < version > .iso hotfix Hotfix-BIGIP- < version > -ENG.iso create- volume HD1.2

Answer: D

Explanation:

When installing a BIG-IP software version with a HotFix on a new boot volume , F5 requires that both the base TMOS image and the HotFix image be installed together as part of the same installation workflow.

The correct process is:

- * Specify the base TMOS ISO
- * Specify the HotFix ISO that corresponds to that base version
- * Instruct the system to create a new boot volume
- * Install both images into that new volume

This is achieved with the following tmsh syntax:

tmsh install /sys software BIGIP- < version > .iso hotfix Hotfix-BIGIP- < version > -ENG.iso create-volume HD1.2 This command:

- * Installs the base image first
- * Applies the HotFix on top of the base image
- * Creates and installs everything on HD1.2
- * Leaves the currently active volume untouched for rollback

Why the other options are incorrect

- A). Installing only the hotfix
A HotFix cannot be installed by itself on a new volume. A base image must already be present.
- C). Using create instead of install
The create keyword is not valid for software installation operations.
- D). Using copy
The copy command does not install software images or hotfixes.

NEW QUESTION # 34

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 running the top command and reviewing the output for the provisioned module.
- C. By running tmsh show /sys cpu and reviewing the specific module provisioned output.
- D. By running tmsh show /sys provision and reviewing the specific module in the output.
- E. By checking the Dashboard output in the Statistics tab in the GUI.

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 # 35

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