

F5CAB1 Guaranteed Passing - 100% Pass F5CAB1: BIG-IP Administration Install, Initial Configuration, and Upgrade First-grade Latest Exam Practice



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F5 F5CAB1 Exam Syllabus Topics:

Section	Objectives
Topic 1: Initial Installation and Setup	- Initial system configuration 1. System time and NTP setup 2. Management IP configuration 3. License activation
	- Deployment options 1. Hardware appliance initialization 2. Virtual edition deployment
	- Access and administration 1. TMOS command line (tmsh) 2. GUI (Configuration Utility)
Topic 2: System Configuration and Management	- System objects 1. Basic routing configuration 2. Network objects (VLANs, self IPs)

	- F5 BIG-IP architecture overview • 1. Traffic processing flow (TMM concept) • 2. Management vs data plane separation
Topic 3: BIG-IP Platform Fundamentals	- Basic networking concepts in BIG-IP • 1. Self IPs and VLANs • 2. Routes and gateways - Upgrade process • 1. Image installation and activation • 2. Boot location management - Upgrade preparation
Topic 4: Software Upgrade and Maintenance	• 1. Version compatibility checks • 2. System backup (UCS archive) - Rollback and recovery • 1. Restoring UCS backups • 2. Fail-safe rollback procedures - Load balancing fundamentals
Topic 5: Basic Traffic and Service Concepts	• 1. Virtual servers and pools • 2. Health monitors overview

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F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q48-Q53):

NEW QUESTION # 48

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

Answer: A

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 # 49

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 # 50

A BIG-IP Administrator needs to verify the state of equipment in the data center.

A BIG-IP appliance has a solid yellow indicator on the status LED.

How should the administrator interpret this LED indicator?

- A. A power supply is NOT operating properly
- **B. A warning-level alarm condition is present**
- C. Appliance is a standby member in a device group
- D. Appliance is halted or in End-User Diagnostic (EUD) mode

Answer: B

Explanation:

BIG-IP hardware platforms use chassis LEDs to indicate system health states.

A solid yellow status LED typically indicates a warning condition, such as:

- * A non-critical hardware alert
- * A temperature threshold nearing limit
- * A minor fan or sensor irregularity
- * Other non-fatal environmental or system conditions

This state reflects a warning-level alarm, meaning the unit is operational but requires investigation.

Why the other options are incorrect

A). Halted or EUD mode

* This is associated with different LED patterns (usually flashing conditions or specific color codes), not a solid yellow status LED.

B). Standby in device group

* HA state is not indicated by the chassis status LED.

* Standby status is a logical device state, not a hardware LED state.

D). Power supply failure

* Power supply indicators use separate LEDs located on each power module (usually flashing amber/red), not the system status LED.

Thus, a solid yellow status indicator signifies a warning-level alarm.

NEW QUESTION # 51

In order to configure allowed IP addresses for SSH access to a BIG-IP device, the BIG-IP Administrator has issued the commands shown in the exhibit.

```
root@adc11(cfg-sync Standalone)(Active)((Common)(tmsh)# list sys sshd allow
sys sshd {
    allow { ALL }
}
root@adc11(cfg-sync Standalone)(Active)((Common)(tmsh)# modify sys sshd allow replace-all-with { 10.0.0.0/24 }
root@adc11(cfg-sync Standalone)(Active)((Common)(tmsh)# list sys sshd allow
sys sshd {
    allow { 10.0.0.0/24 }
}
root@adc11(cfg-sync Standalone)(Active)((Common)(tmsh)# save /sys config
Saving running configuration...
/config/bigip.conf
/config/bigip_base.conf
/config/bigip_user.conf
Saving Ethernet map ...done
Saving PCI map ...
- verifying checksum .../var/run/f5pcimap: OK
done
- saving ...done
```

Which IP addresses will have SSH access after issuing the shown commands? (Choose two.)

- A. 100.0.1.10
- B. 100.0.0.10
- C. 10.0.0.254
- D. 10.0.0.100
- E. 10.0.0.256

Answer: C,D

Explanation:

The command shown in the exhibit replaces the SSH allow list with 10.0.0.0/24, which permits any address from 10.0.0.1 through 10.0.0.254; 10.0.0.256 is not a valid IPv4 address, and the 100.0.1.10 / 100.0.0.10 addresses are outside that subnet.

NEW QUESTION # 52

Which of the following are resource allocation settings for modules? (Pick the 2 correct responses below)

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

Answer: C,D

Explanation:

When provisioning modules on a BIG-IP system, F5 provides specific resource allocation settings that define how system resources -- CPU, memory, and disk -- are distributed to each licensed module. The two valid and officially recognised allocation settings are Nominal and Dedicated.

Nominal instructs the system to allocate a moderate, balanced share of resources to the module.

It allows the module to function effectively while sharing system resources with other provisioned modules. This is the most commonly used setting in multi-module deployments.

Dedicated allocates the maximum available system resources exclusively to a single module.

When this setting is applied, it is typically the only module provisioned, as it consumes resources at a level that prevents other modules from operating concurrently in a meaningful capacity.

NEW QUESTION # 53

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