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## Practice F5CAB4 Mock - Quiz 2026 Realistic F5 Reliable BIG-IP Administration Control Plane Administration Exam Registration

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## F5 BIG-IP Administration Control Plane Administration Sample Questions (Q38-Q43):

### NEW QUESTION # 38

A configuration change is made on the standby member of a device group. What is displayed as "Recommended Action" on the Device Management Overview screen?

- A. Force active member of device group to standby
- B. Synchronize the active member configuration to the group.
- C. Activate device with the most recent configuration
- **D. Synchronize the standby member configuration to the group**

**Answer: D**

Explanation:

The BIG-IP Control Plane monitors the "Commit ID" of the configuration on all group members. When a change is made on the Standby unit, it becomes the member with the most recent configuration. The "Recommended Action" in the HA status dashboard will be to synchronize that specific device's configuration to the rest of the group to ensure consistency

### NEW QUESTION # 39

A BIG-IP Administrator needs to export system configuration for migration purposes. Which file type should be used?

- A. QKView
- B. SCF
- C. ISO
- **D. UCS**

**Answer: D**

Explanation:

In F5 TMOS, a User Configuration Set (UCS) is the standard archive format used for backing up and migrating a complete system configuration.

\* Composition: A UCS file contains all necessary configuration data, including system-specific files, license information, SSL certificates, private keys, and local user accounts.

\* Procedural Use: When migrating to new hardware or performing an RMA replacement, the UCS file is the primary tool used to restore the entire Control Plane state to the new device.

\* Restoration: It can be managed through the Configuration Utility under System > Archives or via the CLI using the `tmsh load /sys ucs` command. The correct location to restrict management access to specific subnets is D. System > Platform1.

### NEW QUESTION # 40

One of the two members of a device group has been decommissioned. The BIG-IP Administrator tries to delete the device group, but is unsuccessful.

Prior to removing the device group, which action should be performed? (Choose one answer)

- A. Disable the device group
- **B. Remove the decommissioned device from the device group**
- C. Remove all members from the device group
- D. Make sure all members of the device group are in sync

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

A BIG-IP device group cannot be deleted if it still contains device members, even if one of those devices has already been decommissioned or is unreachable. Before deleting the device group, the administrator must explicitly remove the decommissioned device from the device group configuration.

Once the removed or unreachable device is deleted from the device group membership, the BIG-IP system allows the remaining administrator to successfully delete the device group.

Why the other options are incorrect:

A . Remove all members from the device group

This is not required; the key requirement is removing the decommissioned device, not all members.

B . Make sure all members are in sync

Synchronization status does not prevent device group deletion.

D . Disable the device group

Device groups cannot be disabled; they must be modified or deleted.

Therefore, the correct prerequisite action is to remove the decommissioned device from the device group, making C the correct answer.

#### NEW QUESTION # 41

A BIG-IP Administrator needs to determine who changed a Virtual Server configuration.

In which log file would the BIG-IP Administrator find this data? (Choose one answer)

- A. /var/log/ltn
- **B. /var/log/audit**
- C. /var/log/secure

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

The audit log (/var/log/audit) records configuration changes made on the BIG-IP system, including:

Who made the change (user account)

What was changed (for example, a virtual server modification)

When the change occurred

How it was performed (GUI, TMSH, or API)

Why the other options are incorrect:

/var/log/secure logs authentication events such as login successes and failures, not configuration changes.

/var/log/ltn logs traffic-management and runtime LTM events, not administrative configuration modifications.

Therefore, the correct log file for tracking who changed a virtual server is /var/log/audit.

#### NEW QUESTION # 42

A BIG-IP Administrator makes a configuration change to the BIG-IP device. Which file logs the message regarding the configuration change?

- A. /var/log/messages
- **B. /var/log/audit**
- C. /var/log/user.log
- D. /var/log/secure

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Audit logging is a specialized feature within TMOS designed to track administrative actions. According to F5 documentation, whenever a system object (like a virtual server, pool, or profile) is created, modified, or deleted, the system records the event. These logs are stored specifically in /var/log/audit. This is essential for control plane administration to track "who did what and when" regarding the device configuration.

#### NEW QUESTION # 43

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