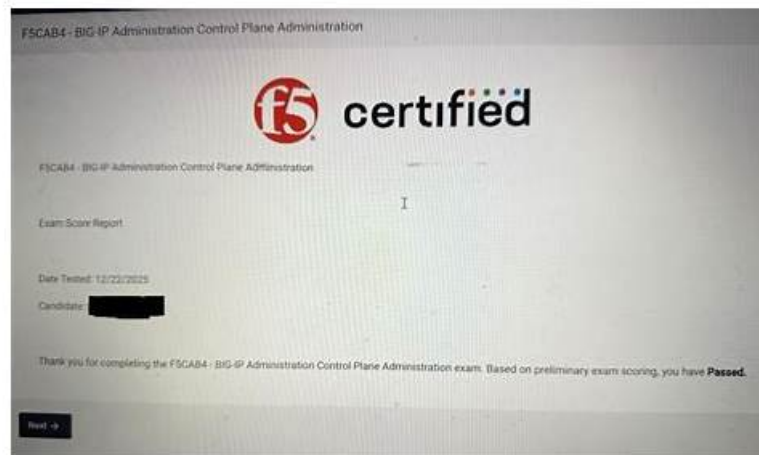


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F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
Topic 2	• Identify management connectivity configurations: This section focuses on understanding management access configurations, including management IP addresses, port lockdown settings, remote connectivity verification, and troubleshooting access issues.
Topic 3	• List which log files could be used to find events and • or hardware issues: This section teaches identification of key log files (• var • log • ltm, secure, audit), understanding event severity levels, and interpreting log messages.

Topic 4	• Apply procedural concepts required to manage the state of a high availability pair: This domain covers controlling and monitoring failover states in high availability pairs, including forcing standby • offline modes, reporting failover status, and verifying device trust.
Topic 5	• Given a scenario, interpret Service status: This section teaches interpreting service states, analyzing netstat output, and determining whether services are listening on specific ports.
Topic 6	• Apply procedural concepts required to create, manage, and restore a UCS archive: This domain covers UCS backup and restore procedures, understanding backup use cases, proper storage practices, and UCS file contents including private keys.
Topic 7	• Explain authentication methods: This section focuses on user management including creating • modifying users, configuring remote authentication providers, and implementing group-based access control.
Topic 8	• Given a scenario, determine device upgrade eligibility: This domain covers determining appropriate timing for software and platform upgrades and strategies to minimize downtime during upgrades.

F5 BIG-IP Administration Control Plane Administration Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which TMSH command initiates a manual configuration synchronization to the specified device group?
(Choose one answer)

- A. `tmsh run cm config-sync to-group <device_group>`
- B. `tmsh run sys device-group update-config`
- C. `tmsh load sys config to-group <device_group>`
- D. `tmsh modify sys failover auto-sync enable`

Answer: A

Explanation:

In a BIG-IP Device Service Cluster (DSC), manual configuration synchronization is performed using the ConfigSync framework. The supported and documented command to manually push the local configuration to a specific device group is:

`tmsh run cm config-sync to-group <device_group>`

This command:

- * Initiates a one-time manual ConfigSync
 - * Pushes the local device's configuration to all members of the specified device group
 - * Is commonly used when auto-sync is disabled or when the administrator wants explicit control over synchronization timing
- Why the other options are incorrect:
- * A is not a valid TMSH command for ConfigSync.
 - * B enables auto-sync but does not perform an immediate synchronization.
 - * D is not a valid or supported TMSH command for device group configuration synchronization.

Therefore, the correct command to manually synchronize configuration to a device group is C.

NEW QUESTION # 27

A BIG-IP Administrator must determine if a Virtual Address is configured to fail over to the standby member of a device group. In which area of the Configuration Utility can this be confirmed?

- A. Device Management > Devices
- B. Device Management > Traffic Groups
- C. Device Management > Overview
- D. Local Traffic > Virtual Servers

Answer: D

Explanation:

To re27port the current status of high availability for specific traffic, an administrator must verify the Traffic Group association28. In the Configuration Utility, Virtual Server properties include the Virtual Address settings where the 'Traffic Group' is assigned29292929. If the Virtual Address is assigned to a floating traffic group (like traffic-group-1), it is configured to fail over to the standby member30303030.

NEW QUESTION # 28

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

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 # 29

A BIG-IP Administrator needs to check the memory utilization on a BIG-IP system. Which two methods can the BIG-IP Administrator use? (Choose two.)

- A. Go to Statistics > Module Statistics > Traffic Summary in the configuration utility
- B. Run the `tmsh show /sys traffic` command
- **C. Run the `tmsh show /sys memory` command**
- **D. Go to Statistics > Module Statistics > Memory in the configuration utility**

Answer: C,D

Explanation:

Reporting device status includes monitoring physical resource exhaustion, such as memory. The Control Plane provides both a command-line method via TMSH (`show /sys memory`) and a graphical method under Statistics > Module Statistics > Memory to report on how memory is allocated across TMM and the Linux host4949494949494949. This is essential for identifying potential "Aggressive Mode" triggers or hardware performance bottlenecks50.

NEW QUESTION # 30

The BIG-IP Administrator runs the command:

```
netstat -an | grep 443
```

and sees the following output:

```
tcp 0 0 0.0.0.0:443 0.0.0.0:* LISTEN
```

What does this output indicate about the service on port 443? (Choose one answer)

- A. The service is actively listening only on the loopback interface.
- B. The service indicates no connections to the LISTEN port.
- C. The service is actively listening on all interfaces for HTTPS traffic.
- D. The service is in a standby state and unable to accept connections.

Answer: C

Explanation:

In netstat output:

* 0.0.0.0:443 means the service is bound to all available IPv4 interfaces on the system.

* LISTEN indicates the service is actively waiting for incoming connection requests.

Therefore, this output confirms that a service (commonly HTTPS/443, such as the BIG-IP Configuration Utility or an application listener) is actively listening on all interfaces, making B the correct answer.

Why the other options are incorrect:

* A would show 127.0.0.1:443 if it were loopback-only.

* C is incorrect because LISTEN explicitly indicates readiness to accept connections.

* D is unrelated; standby state does not affect socket binding shown by netstat.

Hence, the correct answer is B.

NEW QUESTION # 31

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