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Score Report



F5CAB4 - BIG-IP Administration Control Plane Administration

Exam Score Report

Date Tested: 12/31/2025

Candidate: [REDACTED]

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F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
Topic 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.
Topic 5	<ul style="list-style-type: none"> Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI TMSH commands, and checking high availability states.

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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q15-Q20):

NEW QUESTION # 15

New Syslog servers have been deployed in an organization. The BIG-IP Administrator must reconfigure the BIG-IP system to send log messages to these servers.

In which location in the Configuration Utility can the BIG-IP Administrator make the needed configuration changes to accomplish this? (Choose one answer)

- A. System > Configuration > Local Traffic
- B. System > Logs > Audit
- C. System > Configuration > Device
- D. System > Logs > Configuration

Answer: D

Explanation:

On a BIG-IP system, remote syslog server configuration is managed through the logging configuration framework. In the Configuration Utility, this is accessed via:

System > Logs > Configuration

This section allows the administrator to:

* Define remote syslog destinations

* Configure log publishers

* Control which log types (system, audit, LTM, ASM, etc.) are forwarded to external syslog servers Why the other options are incorrect:

* A. System > Configuration > Local Traffic Used for traffic management settings, not logging.

* C. System > Logs > Audit Displays audit log settings and content but does not configure remote syslog destinations.

* D. System > Configuration > Device Used for device-level settings such as hostname and platform configuration, not logging.

Therefore, the correct location to reconfigure BIG-IP to send logs to new syslog servers is System > Logs > Configuration.

NEW QUESTION # 16

A BIG-IP administrator is troubleshooting inconsistent configuration objects on devices in a device group.

The administrator uses the command:

```
tmsh run /cm watch-devicegroup-device
```

and observes the following output:

```
devices <devgroup> device clu_id cl_orig cl_time last_sync
20:21 sync_test bigip_a 3273 bigip_a 14:27:00
20:21 sync_test bigip_b 1745 bigip_b 13:52:34 13:42:04
20:21 sync_test bigip_c 1745 bigip_a 13:52:34 13:42:04
```

What two conclusions can be made about this output? (Choose two answers)

- A. The correct configuration exists on bigip_a and bigip_c because their cluster times match.
- B. The correct configuration exists on bigip_b and bigip_c because their cluster times match.
- C. Two of the devices in the device group have a configuration that is out of date.
- D. bigip_a has the latest configuration.
- E. The config from bigip_c was synced to the other devices in the device group during the most recent ConfigSync.

Answer: C,D

Explanation:

watch-devicegroup-device shows (among other columns) the commit ID (cid.id / shown here as clu_id), the originating device for that commit (cid-orig / shown here as cl_orig), and the time the configuration change was made (cid.time / shown here as cl_time). The highest/newest commit ID and its time represent the most recent configuration change seen among the devices.

(clouddocs.f5.com)

* bigip_a has the latest configuration (A) because it shows a commit ID 3273 at 14:27:00, which is newer than commit ID 1745 at 13:52:34 on bigip_b and bigip_c. (clouddocs.f5.com)

* Two devices are out of date (B) because bigip_b and bigip_c are still on the older commit ID 1745, so they do not match the latest commit shown on bigip_a. (clouddocs.f5.com) Why the other options are not supported by this output:

* C is not supported: bigip_c is not showing a newer commit than the others; it's on the older commit (1745), so it's not the source of the most recent change. The output's cid-orig column is what tells you where the change was made. (clouddocs.f5.com)

* D/E are incorrect logic: matching cid.time between two devices only indicates they share the same change timestamp/commit, not that it is the correct or latest configuration. The "latest" is indicated by the newest commit ID/time (here, bigip_a). (clouddocs.f5.com)

NEW QUESTION # 17

The BIG-IP appliance fails to boot. The BIG-IP Administrator needs to run the End User Diagnostics (EUD) utility to collect data to send to F5 Support. Where can the BIG-IP Administrator access this utility?

- A. Management Port
- B. Internal VLAN interface
- C. External VLAN interface
- **D. Console Port**

Answer: D

Explanation:

The EUD is a 33hardware-level diagnostic tool that runs outside of the TMOS operating system. Because it is used when the system cannot boot or is in a pre-boot state, it cannot be accessed via the GUI or management network. The administrator must connect physically via the serial Console Port to interact with the boot menu and initiate the hardware tests.

NEW QUESTION # 18

An organization is performing a major release upgrade to its BIG-IP system. The system is under medium load and has enough disk space to perform the upgrade.

Which pre-upgrade task is disruptive to regular system performance and should be performed during a maintenance window? (Choose one answer)

- A. tmsh save sys config
- B. Create a QKView
- C. Generate a UCS
- **D. Reactivate the license**

Answer: D

Explanation:

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

Reactivating a BIG-IP license is a traffic-disruptive operation. During the license reactivation process, the BIG-IP system performs a configuration reload, which results in a temporary interruption of all traffic processing. Because traffic handling is affected, F5 explicitly recommends scheduling license updates during a maintenance window.

This behavior is documented in F5 Knowledge Base articles, which state that license reactivation impacts traffic and must be planned accordingly during upgrades or system changes.

The other options are not considered disruptive:

Creating a QKView is primarily a diagnostic task and does not interrupt traffic.

Running tmsh save sys config only saves the running configuration to disk.

Generating a UCS is resource-intensive but does not reload configuration or interrupt traffic processing.

NEW QUESTION # 19

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

Answer: A

Explanation:

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

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:

```
tmsl 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 # 20

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