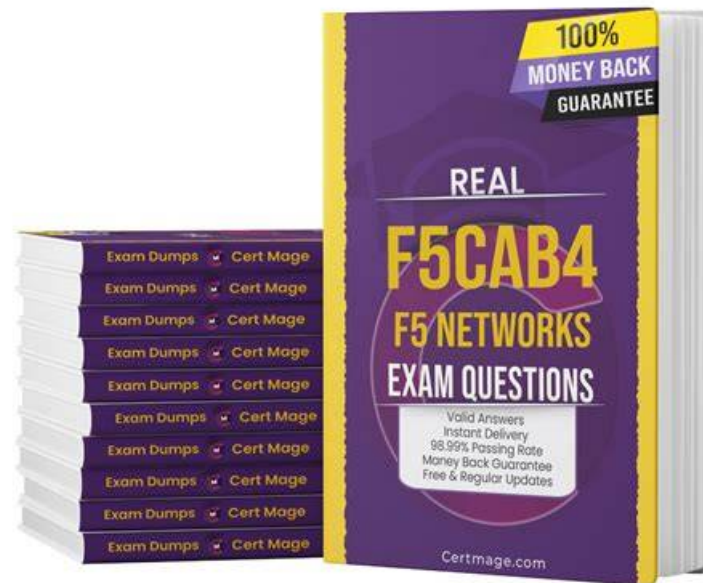


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F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	- 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.
Topic 3	Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.
Topic 4	Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
Topic 5	- 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 6	• Explain authentication methods: This section focuses on user management including creating • modifying users, configuring remote authentication providers, and implementing group-based access control.
Topic 7	• 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 8	• 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.

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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q21-Q26):

NEW QUESTION # 21

What is the tmsh command to list the IP ranges that can access the management interface via SSH? (Choose one answer)

- A. `tmsh show /sys sshd /etc/hosts.allow`
- **B. `tmsh list /sys sshd allow`**
- C. `tmsh list /sys sshd /etc/hosts.allow`
- D. `tmsh show /sys sshd allow`

Answer: B

Explanation:

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

On BIG-IP systems, SSH access restrictions are configured under the `/sys sshd` object. The `allow` property defines the IP addresses or networks permitted to connect to the management interface using SSH.

The `list` command is used to display the current configuration settings.

Therefore, `tmsh list /sys sshd allow` correctly displays the configured allowed IP ranges.

Why the other options are incorrect:

A (`show`) displays runtime or statistical information, not configuration values.

C and D incorrectly reference `/etc/hosts.allow`; BIG-IP manages SSH access through TMSH objects, not by directly listing host files in this context.

NEW QUESTION # 22

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 config from `bigip_c` was synced to the other devices in the device group during the most recent ConfigSync.

- B. The correct configuration exists on bigip_a and bigip_c because their cluster times match.
- C. The correct configuration exists on bigip_b and bigip_c because their cluster times match.
- D. Two of the devices in the device group have a configuration that is out of date.
- E. bigip_a has the latest configuration.

Answer: D,E

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 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 # 23

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

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Reporting device status includes monitoring physical resource exhaustion, such as memory⁴⁸. 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 host⁴⁹. This is essential for identifying potential "Aggressive Mode" triggers or hardware performance bottlenecks⁵⁰.

NEW QUESTION # 24

Users are unable to reach an application. The BIG-IP Administrator checks the Configuration Utility and observes that the Virtual Server has a red diamond in front of the status. What is causing this issue? (Choose one answer)

- A. All pool members are down
- B. All pool members have been disabled
- C. The Virtual Server is receiving HTTPS traffic over an HTTP virtual
- D. The Virtual Server is disabled

Answer: D

Explanation:

In the BIG-IP Configuration Utility, status icons provide immediate health information. A red diamond specifically indicates that the object itself is administratively disabled. When a virtual server is disabled, BIG-IP will not accept or process traffic for that virtual server, regardless of pool or node state.

If all pool members were down, the virtual server would typically show a yellow triangle (available but no resources).

If all pool members were disabled, the virtual server would usually still be enabled but unavailable due to pool status, not shown as a red diamond.

Protocol mismatch (HTTPS sent to HTTP) does not change the administrative status icon of the virtual server.

Therefore, the red diamond clearly indicates the virtual server is disabled, making D the correct answer.

NEW QUESTION # 25

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 > Traffic Groups
- B. Device Management > Devices
- 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 # 26

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