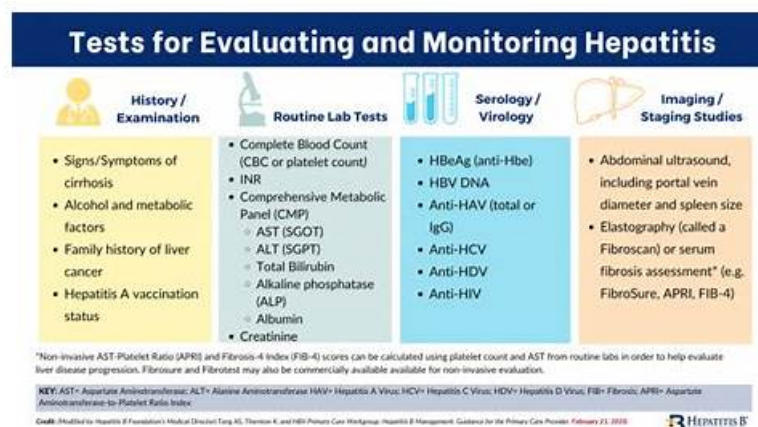


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### F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Given a scenario, interpret Service status: This section teaches interpreting service states, analyzing netstat output, and determining whether services are listening on specific ports.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>List which log files could be used to find events and</li> <li>or hardware issues: This section teaches identification of key log files (                             <ul style="list-style-type: none"> <li>var</li> <li>log</li> <li>ltm, secure, audit), understanding event severity levels, and interpreting log messages.</li> </ul> </li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 5	<ul style="list-style-type: none"> <li>• 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</li> <li>• offline modes, reporting failover status, and verifying device trust.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• Explain authentication methods: This section focuses on user management including creating</li> <li>• modifying users, configuring remote authentication providers, and implementing group-based access control.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>• Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI</li> <li>• TMSH commands, and checking high availability states.</li> </ul>

## F5 BIG-IP Administration Control Plane Administration Sample Questions (Q35-Q40):

### NEW QUESTION # 35

A BIG-IP Administrator receives an RMA replacement for a failed F5 device. The Administrator tries to restore a UCS taken from the previous device, but the restore fails. The following error appears in the /var/log /ltm:

insufficient pool members. 01070608:3: License is not operational  
(expired, digital signature does not match contents)

What should the BIG-IP Administrator do to avoid this error? (Choose one answer)

- A. Revoke the license prior to restoring
- **B. Use the appropriate tmsh command with the no-license option**
- C. Reactivate the license on the new device using the manual activation method
- D. Remove the license information from the UCS archive

**Answer: B**

Explanation:

When restoring a UCS file to replacement hardware (RMA device), the license from the original device is not valid on the new system. If the UCS restore attempts to load the old license, BIG-IP reports license errors such as "License is not operational", which can prevent traffic objects (including pools and virtual servers) from loading correctly.

To avoid this issue, F5 documentation recommends restoring the UCS without the license, using the following command:

```
tmsh load /sys ucs <ucs filename> no-license
```

This approach:

\* Restores all configuration objects (LTM, networking, certificates, keys, etc.)

\* Excludes the invalid license tied to the old hardware

\* Allows the administrator to activate a new license separately on the replacement device Why the other options are incorrect:

\* A. Remove the license information from the UCS archive Not supported or recommended; UCS files should not be manually modified.

\* B. Revoke the license prior to restoring License revocation does not prevent the UCS from attempting to load license data.

\* D. Reactivate the license on the new device using the manual activation method This must be done after restoring the UCS and does not prevent the restore failure itself.

Therefore, the correct and supported method to avoid this error is C.

### NEW QUESTION # 36

As an organization grows, more people have to log into the BIG-IP. Instead of adding more local users, the BIG-IP Administrator is asked to configure remote authentication against a central authentication server.

Which two types of remote server can be used here? (Choose two answers)

- **A. RADIUS**
- **B. SAML**

- C. OAUTH
- D. LDAP

**Answer: A,D**

Explanation:

BIG-IP supports remote authentication by integrating with centralized authentication services through its AAA framework. The supported and commonly used remote authentication servers include:

- \* LDAP (A) Used to authenticate users against directory services such as Active Directory or other LDAP-compliant directories.
- \* RADIUS (C) Commonly used for centralized authentication, authorization, and accounting, especially in network and security environments.

Why the other options are incorrect:

\* OAUTH (B) is an authorization framework, not supported as a direct administrative authentication backend for BIG-IP management access.

\* SAML (D) is primarily used for single sign-on (SSO) in application authentication scenarios, not for BIG-IP administrative login authentication.

Thus, the correct remote authentication server types are LDAP and RADIUS.

### NEW QUESTION # 37

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

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

**Answer: D**

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:

`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 # 38

Which file should the BIG-IP Administrator check to determine when a Virtual Server changed its status?

- A. `/var/log/audit`
- B. `/var/log/lastlog`
- C. `/var/log/ltn`
- D. `/var/log/monitors`

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Monitoring and reporting current device status involves tracking the health of traffic objects like Virtual Servers. The Control Plane logs transition events-such as a Virtual Server moving from 'Available' (green) to 'Offline' (red) due to health monitor failures-in the `/var/log/ltn` file. While the audit log tracks who changed a configuration, the LTM log tracks system-initiated status changes.

### NEW QUESTION # 39

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

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: 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 # 40

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