

# F5 F5CAB1 Current Exam Content & F5CAB1 Brain Dumps



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## F5 F5CAB1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li><b>BIG IP Administration Control Plane Administration:</b> This section of the exam measures skills of System Administrators and covers managing the control plane where BIG IP is configured and administered. It includes working with user accounts, roles, device settings, configuration management, and using the graphical interface and command line for daily administrative tasks.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li><b>BIG IP Administration Data Plane Configuration:</b> This section of the exam measures skills of System Administrators and covers configuring BIG IP objects that control data plane behavior. It focuses on setting up virtual servers, pools, nodes, monitors, and profiles so that applications are delivered reliably and efficiently according to design requirements.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li><b>BIG IP Administration Data Plane Concepts:</b> This section of the exam measures skills of Network Administrators and covers how BIG IP handles application traffic on the data plane. It includes understanding flow of traffic, key data path components, basic concepts of load balancing, and how security and performance features affect user traffic.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• <b>BIG IP Administration Support and Troubleshooting:</b> This section of the exam measures skills of Network Administrators and covers identifying and resolving common issues that affect BIG IP operation. It focuses on using logs, statistics, diagnostic tools, and basic troubleshooting methods to restore normal traffic flow and maintain stable application delivery.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>BIG IP Administration Install Initial Configuration and Upgrade:</b> This section of the exam measures skills of System Administrators and covers the lifecycle tasks for deploying and maintaining a BIG IP system. It includes installing the platform, performing initial setup, applying licenses, configuring basic networking, and planning and executing software upgrades and hotfixes.</li> </ul>

>> F5 F5CAB1 Current Exam Content <<

## Pass Guaranteed F5 F5CAB1 - Marvelous BIG-IP Administration Install, Initial Configuration, and Upgrade Current Exam Content

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### F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q38-Q43):

#### NEW QUESTION # 38

A BIG-IP Administrator upgrades the BIG-IP LTM to a newer software version. After the administrator reboots into the new volume, the configuration fails to load. Why is the configuration failing to load?

- A. A minimum of at least two reboots is required.
- B. The upgrade was performed on the standby unit.
- **C. The license needed to be reactivated before the upgrade.**
- D. Connectivity to the DNS server failed to be established.

**Answer: C**

Explanation:

When upgrading to a newer TMOS software version, BIG-IP validates whether the current license is permitted to run that version. This is controlled by the Service Check Date in the device's license file.

If the Service Check Date is older than the minimum required for the target version:

- \* The system boots into the new volume,
- \* But fails to load the configuration,
- \* And will instead present messages indicating that the configuration cannot be applied due to an invalid or outdated license.

This is a well-known behavior:

An outdated license, not reactivated before upgrade, causes configuration load failure after reboot into the new software.

Why the other options are incorrect:

A). Performed on the standby unit

\* Upgrading a standby unit does not cause configuration load failure.

\* Standby-only upgrades are standard best practice.

C). Two reboots required

\* BIG-IP does not require two reboots during an upgrade.

\* One reboot into the new volume is sufficient.

D). DNS connectivity failure

\* DNS connectivity does not affect configuration loading.

\* DNS is only needed for automatic license activation, not for applying config at boot.

Thus, the configuration failed to load because the license was not reactivated before the upgrade, making Option B correct.

### NEW QUESTION # 39

A BIG-IP Administrator needs to install a HotFix on a standalone BIG-IP device, which has HD1.1 as the Active Boot Location. The administrator has already re-activated the license and created a UCS archive. In which sequence should the administrator perform the remaining steps?

- A. Install base Image in HD1.2, Install HotFix in HD1.2, Activate HD1.2
- B. Install HotFix in HD1.1, Reboot the BIG-IP device, Install UCS Archive
- C. Activate HD1.2, Install base Image in HD1.2, Install HotFix in HD1.2
- D. Install HotFix in HD1.2, Install base Image in HD1.2, Activate HD1.2

**Answer: A**

Explanation:

When installing a HotFix on a BIG-IP device, F5 best practices require:

- \* Installing the base TMOS image on a new, unused boot volume (HD1.2)
- \* This ensures the upgrade happens on a clean volume.
- \* The existing active boot location remains untouched for rollback.
- \* Installing the HotFix onto the SAME new boot volume (HD1.2)
- \* HotFixes must be applied on top of a base version.
- \* They cannot be installed on an empty volume.
- \* They must match the base image version.
- \* Activating the new boot volume (HD1.2)
- \* The system reboots into the updated software stack.
- \* Activation happens after base + HotFix installation is complete.

This sequence is exactly shown in Option C:

Install base Image in HD1.2

Install HotFix in HD1.2

Activate HD1.2

Why the other options are incorrect:

A). Install HotFix before base image

\* Impossible.

\* HotFix requires an installed base version first.

B). Installing HotFix on HD1.1 (active boot volume)

\* Not recommended.

\* Upgrading in-place removes rollback safety.

\* HotFix cannot be applied cleanly without applying base image first.

D). Activate HD1.2 before installing anything

\* You cannot activate an empty boot volume.

\* Activation only occurs after the base + HotFix software is installed.

### NEW QUESTION # 40

Which one of the following is a port and protocol combination allowed by the Allow Default setting for Port Lockdown?

- A. TCP 443
- B. TCP 80
- C. UDP 8443

**Answer: A**

Explanation:

Port Lockdown controls which ports and protocols a Self IP will respond to.

The Allow Default setting permits only a predefined set of BIG-IP internal and required service ports.

The Allow Default list includes:

TCP 443 HTTPS (Management/TMUI access via Self-IP)

TCP 4353 CMI (device sync)

TCP/UDP ports related to HA communication

Other essential internal F5 ports

Why TCP 443 is correct:

It is one of the officially allowed ports under Allow Default.

It enables HTTPS/TMUI access through a Self IP.

#### NEW QUESTION # 41

For an upgrade of a standalone BIG-IP, a maintenance window is available in which brief interruptions are allowed.

Actions with no impact can be done outside the maintenance window.

When should a license reactivation be performed?

- A. Before the maintenance window.
- B. After the maintenance window.
- C. During the maintenance window.

**Answer: A**

Explanation:

License reactivation updates the BIG-IP device's license file to ensure:

- \* The Service Check Date is current
- \* The device is eligible to install the intended TMOS version
- \* Any module entitlement updates are received

Reactivation does not interrupt traffic and does not require a reboot, making it safe to perform before the maintenance window.

F5 best practices state:

- \* Perform all non-impact tasks prior to the scheduled maintenance window
- \* Leave the window available for activities that require rebooting, such as the software installation itself. Since license reactivation is non-disruptive, it should be done before the upgrade window starts.

#### NEW QUESTION # 42

A BIG-IP Administrator plans to upgrade a BIG-IP device to the latest TMOS version.

Which two tools could the administrator leverage to verify known issues for the target versions? (Choose two.)

- A. F5 University
- B. F5 Bug Tracker
- C. F5 iHealth
- D. F5 End User Diagnostics (EUD)
- E. F5 Downloads

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation (Paraphrased from F5 BIG-IP Administration Install, Initial Configuration, and Upgrade concepts) When performing a TMOS upgrade, F5 recommends validating the target software version to ensure that the release does not contain defects that may impact system behavior. The upgrade preparation process includes checking for known issues, validating compatibility, and reviewing advisory information for the intended version. Two primary F5 tools serve this purpose:

B). F5 iHealth

iHealth is a cloud-based diagnostic and analysis platform used to evaluate the operational state of a BIG-IP system.

Administrators upload a QKView file to iHealth to receive an automated assessment of the system. As part of upgrade planning, iHealth provides:

- \* Version-specific issue analysis, comparing the system's configuration and hardware against F5's internal catalog of published issues.
- \* Upgrade advisories, identifying potential risks such as deprecated features, module compatibility concerns, or changes in behavior between TMOS versions.
- \* Checks against known defects, allowing administrators to determine whether the target TMOS version contains issues relevant to their deployment.

This aligns with F5's recommended upgrade workflow, where iHealth is used before upgrading to confirm system readiness and detect software-level concerns.

D). F5 Bug Tracker

The Bug Tracker is F5's dedicated interface for reviewing software defects across TMOS releases.

It enables administrators to:

- \* Search for known bugs by TMOS version, module, severity, or defect ID.
- \* Review the status of defects (open, resolved, fixed in later releases).
- \* Identify whether high-impact or security-related issues are associated with the target upgrade version.

F5 documentation emphasizes reviewing known defects prior to installation of new software images, making the Bug Tracker a critical resource for upgrade validation.

Why the other options are not correct

A). F5 End User Diagnostics (EUD)

EUD is used exclusively for hardware diagnostics (ports, memory, fans). It does not provide software-related issue verification and is not used for upgrade planning.

C). F5 University

This is a training platform, not an operational tool. It does not provide defect listings or upgrade-specific warnings.

E). F5 Downloads

Although it provides access to software images and release notes, it is not a tool for identifying known bugs.

Release notes summarize general fixes and features, but systematic bug verification requires iHealth or the Bug Tracker.

## NEW QUESTION # 43

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