

Efficient Books F5CAB1 PDF & Leader in Qualification Exams & Marvelous F5 BIG-IP Administration Install, Initial Configuration, and Upgrade



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F5 F5CAB1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• BIG IP Administration Data Plane Configuration: 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.
Topic 2	<ul style="list-style-type: none">• BIG IP Administration Install Initial Configuration and Upgrade: 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.
Topic 3	<ul style="list-style-type: none">• BIG IP Administration Support and Troubleshooting: 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.

Topic 4	<ul style="list-style-type: none"> • BIG IP Administration Data Plane Concepts: 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.
Topic 5	<ul style="list-style-type: none"> • BIG IP Administration Control Plane Administration: 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.

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F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q53-Q58):

NEW QUESTION # 53

Refer to the exhibit.

What traffic will be permitted to reach the BIG-IP?

- A. SSH
- B. Telnet
- C. FTP

Answer: A

Explanation:

The exhibit shows the configuration of a Self IP with:

* Port Lockdown: Allow Custom

* A Custom List that includes the following TCP ports:

* 443

* 22

Meaning of these ports:

* TCP 443# HTTPS (TMUI - web-based management)

* TCP 22# SSH (command-line remote access)

No other TCP, UDP, or protocol entries are listed; therefore, only these two services are allowed to reach the BIG-IP via this Self IP.

Evaluating the answer choices:

Option

Service

Port

Allowed?

FTP

TCP 21

Not listed

#Not allowed

SSH

TCP 22

Listed

#Allowed

Telnet

TCP 23

Not listed

#Not allowed

Thus,SSH is the only traffic permitted through this Self IP configuration.

NEW QUESTION # 54

What will setting a Self IP to "Allow None" for Port Lockdown do?

- A. Default allow port 1026 access between peer devices and traffic processing across the network failover.
- B. Block HA communications, causing the systems to report their peer as online ready.
- C. Block HA communications, causing the systems to report their peer as offline and go active-active.

Answer: C

Explanation:

The Port Lockdown feature controls which services a Self-IP will respond to.

Setting a Self-IP to Allow None means:

* The Self-IP will not accept any traffic except the very limited, hard-coded HA ports such as TCP 4353 used for device trust and configuration sync.

* All other HA ports, including those needed for network failover and other HA mechanisms, are blocked.

When essential HA services cannot communicate, each device assumes its peer is down.

This results in:

* HA failover misbehavior

* Both devices thinking the other is offline

* Potential active-active condition, which is not intended and can cause traffic disruption. Thus, Allow None can break HA functionality unless the Self-IP is not used for HA links.

NEW QUESTION # 55

A BIG-IP Administrator needs to purchase new licenses for a BIG-IP appliance.

The administrator needs to know:

* Whether a module is licensed

* The memory requirement for that module

Where should the administrator view this information in the System menu?

- A. Resource Provisioning
- B. Configuration Device
- C. Configuration OVSDB
- D. Software Management

Answer: A

Explanation:

To understand:

* Which modules are licensed

* Which modules are provisioned

* The resource requirements (CPU / RAM) of each module

The administrator uses:

System Resource Provisioning

This page displays:

* All modules present in the license

* Whether they are enabled or disabled

* Required memory to activate each module

* CPU and disk allocation information

* Provisioning level options (None / Minimal / Nominal / Dedicated)

This is the exact location where BIG-IP administrators evaluate module capacity before enabling or purchasing licensing upgrades.

Why the other options are incorrect:

A). Configuration OVSDB

* Used for network virtualization integrations, not licenses or modules.

B). Software Management

* Used for software image installation, not licensing.

C). Configuration Device

* Displays hostname, failover settings, device properties - not module resource requirements.

Thus, module licensing and memory requirement data are found under Resource Provisioning.

NEW QUESTION # 56

Which BIG-IP feature allows you to customize traffic management?

- A. iRule
- B. Route
- C. SSL Profile
- D. Pool

Answer: A

Explanation:

iRules are used to define custom traffic management behavior based on user-defined conditions and actions.

NEW QUESTION # 57

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

Answer: B

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.

NEW QUESTION # 58

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