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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 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.
Topic 3	<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 4	<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 5	<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.

F5 BIG-IP Administration Install, Initial Configuration, and Upgrade Sample Questions (Q33-Q38):

NEW QUESTION # 33

Refer to the exhibit.



- A. LTM, DNS, APM
- B. TMM, DNS, APS
- C. DNS, APM
- D. LTM, APM

Answer: A

Explanation:

The exhibit shows the Current Resource Allocation for:

- * CPU
- * Disk
- * Memory

In particular, the Memory Allocation bar displays the modules that are currently provisioned.

Memory is the most reliable indicator because BIG-IP allocates memory only to modules that are actively provisioned.

From the exhibit:

- * MGMT(Management) - always present
- * TMM(Traffic Management Microkernel) - indicates LTM is provisioned
- * GTM- this label indicates that the DNS module is provisioned (GTM = Global Traffic Manager, now called DNS)
- * APM- explicitly shown, indicating Access Policy Manager is provisioned

Therefore, the provisioned modules are:

- * LTM(implied by TMM allocation)
- * DNS/GTM
- * APM

This matches Option C: LTM, DNS, APM.

NEW QUESTION # 34

An organization is planning to upgrade a BIG-IP system from 16.1.x to 17.1.x.

For a successful upgrade, the Service Check Date must be equal to or newer than the License Check Date required for 17.1.x. Which command will show the Service Check Date on the BIG-IP system being upgraded?

- A. grep "Service check date" /config/svc_chk_date.dat
- **B. grep "Service check date" /config/bigip.license**
- C. grep "Service check date" /config/BigDB.dat
- D. grep "Service check date" /config/bigip.conf

Answer: B

Explanation:

BIG-IP licensing information, including the Service Check Date, is stored in the file: /config/bigip.license

This file contains all license attributes downloaded from the F5 licensing server, including:

- * License key
- * Licensed modules
- * Useful life date
- * Service check date

The Service Check Date determines whether the system is eligible for upgrades to specific TMOS versions.

When reviewing upgrade readiness, administrators extract this value directly from the license file with:

grep "Service check date" /config/bigip.license

Why the other options are incorrect:

- * /config/bigip.conf stores BIG-IP configuration objects, not license metadata.
- * /config/svc_chk_date.dat is not a valid file in the licensing system; it does not contain license parameters.
- * /config/BigDB.dat stores internal database values, not licensing attributes.

Thus, only the bigip.license file contains the correct licensing information required for verifying upgrade eligibility.

NEW QUESTION # 35

In order to configure allowed IP addresses for SSH access to a BIG-IP device, the BIG-IP Administrator has issued the commands shown in the exhibit.

```
root@adc1{cfg-sync Standalone}{Active}{/Common}{tmos}# list sys sshd allow
sys sshd {
    allow { ALL }
}
root@adc1{cfg-sync Standalone}{Active}{/Common}{tmos}# modify sys sshd allow replace-all-with { 10.0.0.0/24}
root@adc1{cfg-sync Standalone}{Active}{/Common}{tmos}# list sys sshd allow
sys sshd {
    allow { 10.0.0.0/24 }
}
root@adc1{cfg-sync Standalone}{Active}{/Common}{tmos}# save /sys config
Saving running configuration...
 /config/bigip.conf
 /config/bigip_base.conf
 /config/bigip_user.conf
Saving Ethernet map ...done
Saving PCI map ...
 - verifying checksum .../var/run/f5pcimap: OK
done
 - saving ...done
```



Which IP addresses will have SSH access after issuing the shown commands?
(Choose two.)

- A. 10.0.0.100
- B. 100.0.1.10
- **C. 10.0.0.254**
- D. 10.0.0.256

- E. 100.0.0.10

Answer: A,C

Explanation:

From the exhibit, the administrator performs the following actions:

* Displays the current SSH allow configuration:

tmsh list sys sshd allow

allow { ALL }

* Replaces the existing SSH allow list with a specific subnet:

tmsh modify sys sshd allow replace-all-with { 10.0.0.0/24 }

* Confirms the updated configuration:

tmsh list sys sshd allow

allow { 10.0.0.0/24 }

This configuration restricts SSH access to only hosts that fall within the 10.0.0.0/24 network.

Evaluation of the options

A). 10.0.0.100

This address is within the 10.0.0.0/24 subnet and is a valid host address, so SSH access is permitted.

B). 10.0.0.254

This address is also within the 10.0.0.0/24 subnet and is a valid host address, so SSH access is permitted.

C). 10.0.0.256

This is not a valid IP address because an IPv4 octet cannot exceed 255.

D). 100.0.1.10

This address is outside the configured 10.0.0.0/24 subnet and will not be allowed.

E). 100.0.0.10

This address is also outside the configured subnet and will not be allowed.

NEW QUESTION # 36

How can the BIG-IP Administrator tell when an unlicensed module has been provisioned?

- A. A Provisioning Warning will be displayed in the GUI in the upper left corner.
- B. A BIG-IP does not allow unlicensed modules to be provisioned.
- C. When provisioning an unlicensed module, a warning will appear.

Answer: A

Explanation:

The BIG-IP system has built-in licensing enforcement.

If an administrator provisions a module that the device is not licensed to run, the system will still allow the provisioning action to occur initially, but the system detects the mismatch and displays an alert.

What actually happens:

* The GUI places a warning banner in the upper-left corner labeled something similar to "Provisioning Warning".

* This appears immediately after provisioning a module that is not included in the active license.

* The system remains in an "inconsistent state" until the module is disabled again or the license is updated.

This is the visual cue BIG-IP uses to indicate that a module was provisioned without valid licensing.

Why the other options are incorrect:

A). "A BIG-IP does not allow unlicensed modules to be provisioned."

* Not true. BIG-IP does allow provisioning, but warns afterward.

B). "A warning will appear when provisioning an unlicensed module."

* The warning does not appear during the provisioning step itself.

* It appears after provisioning, in the main GUI, as a system banner.

NEW QUESTION # 37

Which port is an exception to the Port Lockdown function of Self-IPs if a device-group synchronization cluster is configured?

- A. TCP 443
- B. UDP 53
- C. TCP 4353

Answer: C

Explanation:

Self-IPs implement a security feature known as Port Lockdown, which limits which services are reachable on a Self-IP. However, certain services required for BIG-IP device-to-device communication bypass Port Lockdown to ensure cluster and HA functionality.

TCP 4353

- * TCP port 4353 is used by Device Service Clustering (DSC) for:
- * Device trust establishment
- * Configuration synchronization
- * Failover communication
- * Because BIG-IP devices must always be able to communicate for HA functions to remain operational, port 4353 is exempt from Port Lockdown rules.

Why the other options are incorrect

A). TCP 443

- * Not required for device trust or synchronization.
- * HTTPS access is fully controlled by Port Lockdown.

C). UDP 53

- * DNS traffic is not required for synchronization and has no exemption under Port Lockdown.

NEW QUESTION # 38

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