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F5CAB4 Sure-Pass Torrent: BIG-IP Administration Control Plane

Administration - F5CAB4 Test Torrent & F5CAB4 Exam Guide

The ValidTorrent offers three formats of study materials for the BIG-IP Administration Control Plane Administration (F5CAB4) certification exam preparation. Our product is designed by experts in their respective fields, ensuring that our customers receive the most up-to-date and accurate F5 F5CAB4 Exam Questions.

F5 BIG-IP Administration Control Plane Administration Sample Questions (Q53-Q58):

NEW QUESTION # 53

A BIG-IP Administrator needs to load a UCS file but must exclude the license file.
How should the administrator perform this task? (Choose one answer)

- A. From the CLI with command `tmsh load /sys ucs <ucs filename>`
- B. From the GUI, select the UCS file, uncheck the license box, and click Restore
- **C. From the CLI with command `tmsh load /sys ucs <ucs filename> no-license`**
- D. From the GUI, select the UCS file and click Restore

Answer: C

Explanation:

When restoring a User Configuration Set (UCS) file, BIG-IP allows administrators to selectively exclude the license during the restore process. From the CLI, this is accomplished using the no-license option with the `tmsh load /sys ucs` command.

The command:

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

restores:

- * System configuration
- * Certificates and keys
- * Device and traffic objects

while explicitly excluding the license file, which is required when:

- * Migrating configurations between devices
- * Restoring to hardware with a different license
- * Avoiding license conflicts or overwrites

Why the other options are incorrect:

- * A does not provide the option to exclude the license.
- * B restores the UCS including the license, which does not meet the requirement.
- * D is incorrect because the BIG-IP GUI does not provide a checkbox to exclude the license during UCS restore.

Therefore, the correct and supported method is C.

NEW QUESTION # 54

A configuration change is made on the standby member of a device group. What is displayed as "Recommended Action" on the Device Management Overview screen?

- A. Force active member of device group to standby
- **B. Synchronize the standby member configuration to the group**
- C. Activate device with the most recent configuration
- D. Synchronize the active member configuration to the group.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: The BIG-IP Control Plane monitors the "Commit ID" of the configuration on all group members. When a change is made on the Standby unit, it becomes the member with the most recent configuration. The "Recommended Action" in the HA status dashboard will be to synchronize that specific device's configuration to the rest of the group to ensure consistency

NEW QUESTION # 55

What are the recommended methods for forcing a BIG-IP system to standby mode? (Choose two answers)

- A. Active BIG-IP: CLI > tmsh run /sys failover device standby
- B. Active BIG-IP: Configuration Utility > Device Management > Traffic Groups > Local Device (Self) > Force to Standby
- C. Active BIG-IP: Configuration Utility > Device Management > Devices > Local Device (Self) > Force to Standby
- D. Active BIG-IP: CLI > tmsh run /sys failover standby

Answer: A,C

Explanation:

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

BIG-IP provides two supported and documented methods to manually force a device into standby state in a high-availability (HA) configuration:

CLI method (A):

tmsh run /sys failover device standby

This is the correct and supported TMSH command to force the local device to transition from active to standby.

Configuration Utility method (B):

Navigating to Device Management > Devices > Local Device (Self) and selecting Force to Standby performs the same operation through the GUI and is fully supported.

Why the other options are incorrect:

C is incorrect: Traffic Groups do not provide a "Force to Standby" option for the local device; traffic groups are used to manage which device owns specific traffic, not to force device-level failover.

D is incorrect: tmsh run /sys failover standby is not a valid TMSH command. The correct syntax requires device standby.

Thus, the correct answers are A and B.

NEW QUESTION # 56

In the BIG-IP Configuration Utility, where can an administrator go to view a real-time, graphical overview of system performance, including CPU usage, memory utilization, and network throughput?

- A. Device Management > Overview
- B. Network > Interfaces
- C. Local Traffic > Virtual Servers
- D. Statistics > Dashboard

Answer: D

Explanation:

The Statistics Dashboard is the primary graphical interface used by administrators to monitor the real-time performance and health of the BIG-IP system.

* System-Wide Overview: Navigating to Statistics > Dashboard provides a centralized view of critical system-level metrics, including global CPU utilization (across all TMM instances and the Linux host) and total memory usage.

* Performance Tracking: In addition to CPU and memory, the dashboard displays other vital statistics such as total active connections, throughput (bits/packets per second), SSL transactions per second (TPS), and compression efficiency.

* Operational Health: Monitoring these metrics from the dashboard allows the administrator to quickly identify performance trends or resource exhaustion that could impact the Control Plane or Data Plane stability.

* Comparison to Other Menus:

* Local Traffic > Virtual Servers: Provides statistics specific to traffic objects rather than global system resources.

* Network > Interfaces: Shows physical layer statistics like link status, errors, and drops for specific ports.

* Device Management > Overview: Focuses on high availability (HA) states, synchronization status, and device trust rather than granular performance metrics.

NEW QUESTION # 57

The BIG-IP Administrator generates a qkview using "qkview -s0" and needs to transfer the output file via SCP. Which directory contains the output file?

- A. /var/tmp
- B. /var/local
- C. /var/config
- D. /var/log

Answer: A

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: A QKView is a comprehensive snapshot of the device's Control Plane state, configuration, and logs used for troubleshooting. By default, the qkview utility stores its generated output file in the /var/tmp/ directory. Administrators must know this path to retrieve the file for upload to F5 iHealth or Support.

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