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Elaborately designed and developed F5CAB4 test guide as well as good learning support services are the key to assisting our customers to realize their dreams. Our F5CAB4 study braindumps have a variety of self-learning and self-assessment functions to detect learners' study outcomes, and the statistical reporting function of our F5CAB4 test guide is designed for students to figure out their weaknesses and tackle the causes, thus seeking out specific methods dealing with them. Our F5CAB4 Exam Guide have also set a series of explanation about the complicated parts certificated by the syllabus and are based on the actual situation to stimulate exam circumstance in order to provide you a high-quality and high-efficiency user experience.

F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 • offline modes, reporting failover status, and verifying device trust.
Topic 2	• Apply procedural concepts required to create, manage, and restore a UCS archive: This domain covers UCS backup and restore procedures, understanding backup use cases, proper storage practices, and UCS file contents including private keys.
Topic 3	• Explain authentication methods: This section focuses on user management including creating • modifying users, configuring remote authentication providers, and implementing group-based access control.
Topic 4	• Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI • TMSH commands, and checking high availability states.
Topic 5	• Given a scenario, interpret Service status: This section teaches interpreting service states, analyzing netstat output, and determining whether services are listening on specific ports.

Topic 6	• List which log files could be used to find events and • or hardware issues: This section teaches identification of key log files (• var • log • ltm, secure, audit), understanding event severity levels, and interpreting log messages.
Topic 7	• 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.
Topic 8	• Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.
Topic 9	• Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.

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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q21-Q26):

NEW QUESTION # 21

Which command will provide the BIG-IP Administrator with the current device HA status?
(Choose one answer)

- A. show /sys failover
- B. show /cm failover-status
- C. list /cm failover

Answer: B

Explanation:

To determine the current failover (HA) status of a BIG-IP system using tmsh, F5 documentation explicitly states that the administrator should use the following command:

show /cm failover-status

This command displays:

The current failover state (active, standby, or offline)

Detailed failover status information

The operational HA condition of the device within a device group

According to F5 Knowledge Base Article K08452454, the documented procedure for checking failover status is:

Log in to the TMOS Shell (tmsh)

Run show /cm failover-status

NEW QUESTION # 22

A BIG-IP Administrator needs to check the memory utilization on a BIG-IP system. Which two methods can the BIG-IP Administrator use? (Choose two.)

- A. Run the tmsh show /sys memory command
- B. Run the tmsh show /sys traffic command
- C. Go to Statistics > Module Statistics > Traffic Summary in the configuration utility
- D. Go to Statistics > Module Statistics > Memory in the configuration utility

Answer: A,D

Explanation:

Reporting device status includes monitoring physical resource exhaustion, such as memory. The Control Plane provides both a command-line method via TMSH (show /sys memory) and a graphical method under Statistics > Module Statistics > Memory to report on how memory is allocated across TMM and the Linux host4949494949494949. This is essential for identifying potential "Aggressive Mode" triggers or hardware performance bottlenecks50.

NEW QUESTION # 23

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

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

Answer: A,B

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 # 24

A BIG-IP Administrator makes a configuration change to the BIG-IP device. Which file logs the message regarding the configuration change?

- A. /var/log/messages
- B. /var/log/secure
- C. /var/log/audit
- D. /var/log/user.log

Answer: C

Explanation:

Audit logging is a specialized feature within TMOS designed to track administrative actions.

According to F5 documentation, whenever a system object (like a virtual server, pool, or profile) is created, modified, or deleted, the system records the event. These logs are stored specifically in

/var/log/audit. This is essential for control plane administration to track "who did what and when" regarding the device configuration.

NEW QUESTION # 25

The BIG-IP system is provisioned for LTM only. The BIG-IP Administrator is tasked with provisioning ASM. What process

- A. tmm
- B. httpd
- C. sshd
- D. bd

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