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The F5CAB4 study guide in order to allow the user to form a complete system of knowledge structure, the qualification F5CAB4 examination of test interpretation and supporting course practice organic reasonable arrangement together, the F5CAB4 simulating materials let the user after learning the section of the new curriculum can through the way to solve the problem to consolidate, and each section between cohesion and is closely linked, for users who use the F5CAB4 Exam Prep to build a knowledge of logical framework to create a good condition.

F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Explain authentication methods: This section focuses on user management including creating modifying users, configuring remote authentication providers, and implementing group-based access control.
Topic 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> • Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
Topic 5	<ul style="list-style-type: none"> • Identify management connectivity configurations: This section focuses on understanding management access configurations, including management IP addresses, port lockdown settings, remote connectivity verification, and troubleshooting access issues.
Topic 6	<ul style="list-style-type: none"> • 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 7	<ul style="list-style-type: none"> • Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.
Topic 8	<ul style="list-style-type: none"> • 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.

F5 BIG-IP Administration Control Plane Administration Sample Questions (Q38-Q43):

NEW QUESTION # 38

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:

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 # 39

Administrative user accounts have been defined on the remote LDAP server and are unable to log in to the BIG-IP device.

Which log file should the BIG-IP Administrator check to find the related messages? (Choose one answer)

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

Answer: B

Explanation:

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

When BIG-IP is configured to use remote authentication (such as LDAP), all authentication and authorization attempts-including successes and failures-are logged to /var/log/secure.

For LDAP-based administrative login issues, /var/log/secure contains:

LDAP authentication failures

PAM authentication errors

Authorization and access-denied messages

Details explaining why a remote user could not log in

Why the other options are incorrect:

/var/log/user.log is not a standard BIG-IP log file for authentication.

/var/log/ltn logs traffic management events, not user authentication.

/var/log/messages contains general system messages but not detailed authentication failure information.

Therefore, the correct log file to troubleshoot LDAP administrative login failures is /var/log/secure.

NEW QUESTION # 40

Users report that traffic is negatively affected every time a BIG-IP device fails over. The traffic becomes stabilized after a few minutes. What should the BIG-IP Administrator do to reduce the impact of future failovers?

- A. Configure a global SNAT Listener
- B. Enable Failover Multicast Configuration
- C. Configure MAC Masquerade
- D. Set up Failover Method to HA Order

Answer: C

Explanation:

When a failover occurs, the newly active device must inform the surrounding network that it now "owns" the shared IP addresses. Without MAC Masquerade, the new device uses its own hardware MAC, requiring upstream routers to update their ARP tables (which causes a delay). MAC Masquerading allows the HA pair to share a "floating" MAC address, ensuring the Control Plane transition is transparent to the network layer

NEW QUESTION # 41

Which log file should the BIG-IP Administrator check to determine if a specific user tried to log in to the BIG-IP Configuration Utility? (Choose one answer)

- A. /var/log/pam/tallylog
- B. /var/log/secure
- C. /var/log/httpd
- D. /var/log/ltn

Answer: B

Explanation:

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

On BIG-IP systems, all authentication attempts for administrative access-including logins to the Configuration Utility (GUI)-are logged in /var/log/secure. This log file records:

Successful and failed login attempts

The username used

The authentication method (local, LDAP, RADIUS, etc.)

Access denials and PAM authentication errors

Why the other options are incorrect:

/var/log/pam/tallylog tracks account lockouts and failed attempt counters, not detailed login attempts.

/var/log/ltn logs traffic management events, not administrative authentication.

/var/log/httpd logs web server activity but does not record authentication success or failure for BIG-IP administrative users.

Therefore, the correct log file to verify whether a user attempted to log in to the BIG-IP Configuration Utility is /var/log/secure.

NEW QUESTION # 42

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

What process restarts when the BIG-IP Administrator changes the module provisioning? (Choose one answer)

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

Answer: B

Explanation:

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

When a BIG-IP Administrator changes module provisioning (for example, enabling ASM on a system previously provisioned only for LTM), the BIG-IP system must restart the Traffic Management Microkernel (TMM) process.

The TMM process is responsible for:

Traffic handling

LTM, ASM, and other traffic-processing modules

Enforcing security and application policies

Provisioning changes affect how traffic modules are loaded and integrated into TMM. As a result, TMM is restarted, which causes a temporary interruption of traffic processing. This is expected behavior and is why module provisioning changes should be planned during a maintenance window.

Why the other options are incorrect:

A . bd is related to blade/platform management, not module provisioning

C . sshd handles SSH access and is not affected by provisioning changes.

D . httpd supports the Configuration Utility (GUI) and does not restart due to module provisioning.

Therefore, the correct answer is B. tmm

NEW QUESTION # 43

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