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F5 F5CAB5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Given a scenario, review basic stats to confirm functionality: This section involves interpreting traffic object statistics and network configuration statistics to validate system functionality.
Topic 2	<ul style="list-style-type: none">Given a scenario, interpret traffic flow: This domain covers understanding traffic patterns through client-server communication analysis and interpreting traffic graphs and SNMP results.
Topic 3	<ul style="list-style-type: none">Identify the reason load balancing is not working as expected: This domain addresses troubleshooting load balancing by analyzing persistence, priority groups, rate limits, health monitor configurations, and availability status.

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The desktop practice test design is best for self-appraisal and decreases the possibilities of disappointment in the BIG-IP Administration Support and Troubleshooting (F5CAB5) Exam. It is upheld by each window PC which assists clients with clearing the F5 F5CAB5 certification exam with passing marks. The web-based format can be gotten online without introducing the product for the F5 F5CAB5 Exam. The web-based practice test is upheld by every one of the working frameworks and programs which will be useful for BIG-IP Administration Support and Troubleshooting (F5CAB5) exam preparation.

F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q18-Q23):

NEW QUESTION # 18

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. Set up Failover Method to HA Order

- B. Configure MAC Masquerade
- C. Enable Failover Multicast Configuration
- D. Configure a global SNAT Listener

Answer: B

Explanation:

When traffic "stabilizes after a few minutes" following a failover, it points to a network-level performance issue involving ARP cache on upstream routers and switches. Each BIG-IP interface has a unique hardware MAC address. During failover, the Standby device takes over the floating IP address, but the upstream switch still associates that IP with the MAC of the now-offline device. Traffic is lost until the switch learns the new MAC or its ARP entry expires. "MAC Masquerading" solves this by creating a shared, virtual MAC address for the floating traffic group. This virtual MAC is used by whichever device is currently active. Because the MAC address for the virtual server IP never changes from the perspective of the network, the upstream devices do not need to update their ARP tables. This troubleshooting solution eliminates the delay associated with failover, providing a seamless transition and ensuring that application traffic flow is not disrupted when the BIG-IP HA state changes.

NEW QUESTION # 19

A BIG-IP Administrator makes a configuration change to a Virtual Server on the Standby device of an HA pair. The HA pair is currently configured with Auto-Sync Enabled. What effect will the change have on the HA pair configuration?

- A. The change will take effect when Auto-Sync propagates the config to the HA pair.
- B. The change will be undone when Auto-Sync propagates the config to the HA pair.
- C. The change will be propagated next time a configuration change is made on the Active device.
- D. The change will be undone next time a configuration change is made on the Active device.

Answer: A

Explanation:

Understanding High Availability (HA) synchronization behavior is critical for maintaining a stable environment. In a device group where "Auto-Sync" is enabled, the BIG-IP system monitors the management plane for any configuration updates across all members. While best practices often suggest making changes on the "Active" device, TMOS allows changes on any device within the group. When a change is made on the "Standby" device, the system detects a configuration mismatch and, because Auto-Sync is enabled, it automatically pushes those changes to the other devices in the sync group, including the current Active member. To troubleshoot if this is working correctly, the administrator should review the "Sync Status" stats in the Configuration Utility. If the changes do not propagate, it suggests a breakdown in the HA trust relationship or network connectivity issues on the failover VLAN. Proper interpretation of this scenario confirms that the HA functionality is operating correctly, ensuring that both devices have a consistent set of virtual servers and pools, which is vital for seamless failover.

NEW QUESTION # 20

Some users who connect to a busy Virtual Server have connections reset by the BIG-IP system. Pool member resources are NOT a factor in this behavior. What is a possible cause for this behavior?

- A. The server SSL Profile has NOT been reconfigured.
- B. The Rewrite Profile has NOT been configured.
- C. The Connection Limit is set too low.
- D. The Connection Rate Limit is set too high

Answer: C

Explanation:

When troubleshooting intermittent connection resets on a "busy" Virtual Server, the administrator must examine the configured thresholds. A "Connection Limit" is a hard cap on the number of concurrent connections a Virtual Server or pool member can handle. If this limit is set too low, the BIG-IP will reset any new connection attempts once the threshold is reached. The key indicator in this scenario is that the problem only affects "some users" and happens when the server is "busy," suggesting that the system is hitting a capacity ceiling rather than suffering from a persistent configuration error. Unlike a missing SSL profile, which would likely cause all connections to fail, or a "Connection Rate Limit," which throttles how fast connections arrive, a "Connection Limit" focuses on the total volume. Identifying this as the cause requires reviewing the Virtual Server's statistics to see if the "Current Connections" count is consistently peaking at the configured limit value.

NEW QUESTION # 21

Refer to the exhibit.

The screenshot shows the F5 BIG-IP status page for a device named 'cieciwa-BIG3A.f5'. The IP address is 10.170.138.74. The date is 10/17/2019 and the time is 10:07 AM (CEST). The user is 'admin' with the role of 'Administrator'. The status bar indicates: Firewall: Consistent (green bar), ONLINE (STANDBY) (grey bar), Changes Pending (yellow bar), and Managed by BIG-IQ (green bar). A large red 'f5' watermark is overlaid on the image.

The BIG-IP Administrator has modified an iRule on one device of an HA pair. The BIG-IP Administrator notices there is NO traffic on the BIG-IP device in which they are logged into. What should the BIG-IP Administrator do to verify if the iRule works correctly?

- A. Log in to the other device in the cluster, push configuration from it, and start to monitor traffic on that device
- **B. Push configuration from this device to the group and start to monitor traffic on this device**
- C. Pull configuration to this device from the cluster and start to monitor traffic on this device
- D. Log in to the other device in the cluster, pull configuration to it, and start to monitor traffic on that device

Answer: B

Explanation:

Based on the provided exhibits, the BIG-IP device is currently in a Standby state ("ONLINE (STANDBY)") and has a sync status of "Changes Pending" (Yellow icon).

Understanding Device State and Traffic: In an Active/Standby High Availability (HA) pair, traffic is processed by the Active device. The exhibit confirms the administrator is logged into the Standby device, which explains why there is "NO traffic" currently observed on this specific unit.

Configuration Synchronization (ConfigSync): When an administrator modifies a local object, such as an iRule, on one member of a device group, the changes must be synchronized to the other members to ensure consistency. The "Changes Pending" status indicates that the local configuration on this device is newer than the configuration on other group members.

Push vs. Pull: * Push: Sends the configuration from the current device to the other members of the device group.

Pull: Overwrites the current device's configuration with the configuration from another member of the group.

Resolving the Scenario: Since the administrator modified the iRule on "this device," they must Push the configuration to the group so the Active device receives the updated iRule. To verify the iRule works, the administrator can then monitor the traffic on the Active device or initiate a manual failover to make "this device" Active, allowing it to process traffic with the new iRule.

Option D is the correct administrative workflow: synchronize the changes to the group (Push) and then monitor the traffic flow to validate the new logic.

NEW QUESTION # 22

Refer to the exhibit.

The image below shows the status of a virtual server application_vs

The screenshot shows the F5 BIG-IP Virtual Server List page. The breadcrumb is 'Local Traffic >> Virtual Servers : Virtual Server List'. There are three tabs: 'Virtual Server List' (selected), 'Virtual Address List', and 'Statistics'. A search bar is present. Below the search bar, there are columns for 'Status' and 'Name'. The first entry is 'application_vs' with a status of 'Standby' (indicated by a grey circle). Below the entry are buttons for 'Enable', 'Disable', and 'Delete...'. A large red 'f5' watermark is overlaid on the image.

The image shows the status of a virtual server named application_vs in the BIG-IP Configuration Utility. What is the cause of the status shown? (Choose two answers)

- A. Pool member(s) forced offline
- B. Virtual Server administratively disabled
- C. Node(s) administratively disabled
- D. Pool member(s) administratively disabled

Answer: C,D

Explanation:

The exhibit shows the virtual server application_vs with a status indicating it is offline but enabled. In BIG-IP terminology, this status means the virtual server itself is administratively enabled, but it is unable to pass traffic because no usable pool members are available. Two common and documented causes for this condition are:

Pool member(s) administratively disabled (Option A): When all pool members are administratively disabled, BIG-IP removes them from load-balancing decisions. Even though the virtual server remains enabled, it has no available pool members to send traffic to, resulting in an offline status.

Node(s) administratively disabled (Option C): Pool members inherit the status of their parent nodes. If a node is administratively disabled, all associated pool members are also marked unavailable. This condition causes the virtual server to show as offline, even though the virtual server configuration itself is correct.

The other options are incorrect:

Forced offline pool members (Option B) result in a different operational intent and are explicitly set for maintenance scenarios.

Virtual server administratively disabled (Option D) would show the virtual server as disabled, not enabled/offline.

This behavior is consistent with BIG-IP traffic management logic and is commonly verified by reviewing pool and node availability states when diagnosing virtual server availability issues.

NEW QUESTION # 23

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