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>> F5CAB5 Reliable Test Topics <<

F5CAB5 Reliable Test Topics | Pass-Sure F5 Reliable F5CAB5 Test Syllabus: BIG-IP Administration Support and Troubleshooting

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F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q22-Q27):

NEW QUESTION # 22

A device group is currently in the Changes Pending sync status. How can the BIG-IP Administrator determine which member of the device group has the most recent configuration? (Choose one answer)

- A. Device Management > Overview
- B. System > High Availability
- C. Device Management > Device Groups
- D. Device Management > Devices

Answer: C

Explanation:

When a BIG-IP device group shows a Changes Pending status, it indicates that one or more devices in the group have configuration changes that have not yet been synchronized to the other members. To identify which device has the most recent (authoritative)

configuration, the administrator must view the detailed synchronization status at the device group level.

The correct location is Device Management > Device Groups (Option D). Within this menu, the BIG-IP Configuration Utility displays each device group along with its synchronization status and provides details about which device has pending changes. From this view, the administrator can clearly see which device is marked as having changes pending, making it the source device that should be used to initiate a Sync to Group operation.

The other options do not provide the required level of detail:

Device Management > Overview (Option A) shows general HA status but not configuration ownership.

Device Management > Devices (Option B) lists devices but does not clearly identify which one holds unsynchronized changes.

System > High Availability (Option C) focuses on failover and traffic groups, not configuration sync state.

This workflow aligns with BIG-IP best practices for configuration synchronization and ensures changes are propagated correctly without overwriting newer configurations.

NEW QUESTION # 23

A BIG-IP device sends out the following SNMP trap: big-ipo.f5.com - bigipExternalLinkChange Link: 1.0 is DOWN. Where in the BIG-IP Configuration utility should the BIG-IP Administrator verify the current status of Link 1.0?

- A. Network > Interfaces > Interface List
- B. Network > Trunks > Trunk List
- C. System > Platform
- D. Statistics > Performance > System

Answer: A

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Support and Troubleshooting documents: Identifying network-level performance issues often starts with investigating hardware-level alerts⁷⁸. In F5 terminology, a "Link" like "1.0" or "1.1" refers to a physical interface on the appliance⁷⁹. When an SNMP trap reports that a link is "DOWN," it indicates a loss of signal or an administrative shutdown of the physical port⁸⁰. To verify this, the administrator must navigate to Network > Interfaces > Interface List⁸¹. This screen provides real-time status, showing whether the interface is "up," "down," or "uninitialized," as well as any media speed or duplex mismatches that could be causing performance degradation⁸². Troubleshooting this is the first step in resolving "pool member down" or "VLAN failsafe" issues, as a down interface will take down any VLANs associated with it, immediately halting all traffic flow for the services relying on that physical path.

NEW QUESTION # 24

Which menu should you use on the BIG-IP Configuration Utility to generate a QKView support file? (Choose one answer)

- A. System > Configuration
- B. System > Archive
- C. System > Logs
- D. System > Support

Answer: D

Explanation:

A QKView is the primary diagnostic file used by F5 Support to analyze BIG-IP system health, configuration, performance, and logs. It collects a wide range of data, including running configuration, license details, module provisioning, hardware status, logs, statistics, and diagnostic command output. Generating a QKView is a standard first step when troubleshooting issues or opening a support case with F5.

In the BIG-IP Configuration Utility (GUI), the correct location to generate a QKView is System > Support (Option C). This menu is specifically designed for support and troubleshooting activities. From this section, administrators can create QKView files, upload them directly to F5 iHealth, or download them locally for later analysis or submission to F5 Support.

The other options are incorrect:

System > Configuration (Option A) is used for system-wide settings such as device name, NTP, and DNS.

System > Archive (Option B) is used to create UCS backups, not diagnostic QKViews.

System > Logs (Option D) is used to view and manage log files, not to generate support bundles.

This workflow is clearly documented in BIG-IP Administration and Support guides and is considered a best practice for efficient troubleshooting and support engagement.

NEW QUESTION # 25

Refer to the exhibit. A BIG-IP Administrator creates a new Virtual Server to load balance SSH traffic. Users are unable to log on to the servers. What should the BIG-IP Administrator do to resolve the issue? (Exhibit shows a Standard Virtual Server with an HTTP profile applied).

- **A. Set HTTP Profile to None**
- B. Set Protocol to UDP8
- C. Set Destination Addresses/Mask to 0.0.0.0/011
- D. Set Source Address to 10.1.1.210

Answer: A

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Support and Troubleshooting documents: When troubleshooting a Virtual Server that is not working as expected, it is critical to ensure that the applied profiles match the type of traffic being processed. SSH (Secure Shell) is a non-HTTP protocol that operates over TCP. The exhibit indicates that an HTTP profile is applied to the Virtual Server¹⁴. An HTTP profile instructs the BIG-IP system to parse traffic as HTTP; however, since SSH traffic does not follow HTTP specifications, the BIG-IP's parser will fail to understand the data stream, typically resulting in dropped packets or reset connections¹⁵. To fix this, the administrator must set the HTTP profile to "None"¹⁶. This allows the Virtual Server to act as a "Standard" or "FastL4" listener that passes the encrypted SSH data transparently to the backend pool members without attempting application-layer inspection. This highlights a common troubleshooting step: verifying that L7 profiles are not inadvertently applied to L4 traffic, which disrupts the expected traffic flow between the client and the server.

NEW QUESTION # 26

A gateway_icmp health monitor is configured on a pool. The BIG-IP Administrator is investigating why the pool is reported as down while the server is online. Other pools with servers in the same subnet are correctly monitored.

What can cause this behavior? (Choose one answer)

- A. The HTTP service is not started on the server.
- **B. The host-based firewall is active on the server.**
- C. The latest patches have not been installed on the server.
- D. The admin user is logged on the server.

Answer: B

Explanation:

A gateway_icmp monitor checks basic network reachability by sending ICMP echo requests (pings) to the pool member or its gateway. If the pool is marked DOWN while the server is confirmed to be online, the most likely cause is that ICMP traffic is being blocked.

A host-based firewall active on the server (Option C) can block ICMP echo requests or replies, preventing BIG-IP from receiving a successful response to the health check. This results in the monitor failing and the pool member being marked down, even though the server and application are otherwise functioning normally. This explanation is consistent with the scenario where other servers in the same subnet work correctly, indicating that routing and BIG-IP configuration are not the issue.

The other options are unrelated to ICMP monitoring. Logged-in users (Option A), missing patches (Option B), and stopped HTTP services (Option D) do not affect a gateway_icmp monitor. BIG-IP troubleshooting best practices recommend verifying ICMP reachability and firewall policies when diagnosing ICMP-based monitor failures.

NEW QUESTION # 27

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