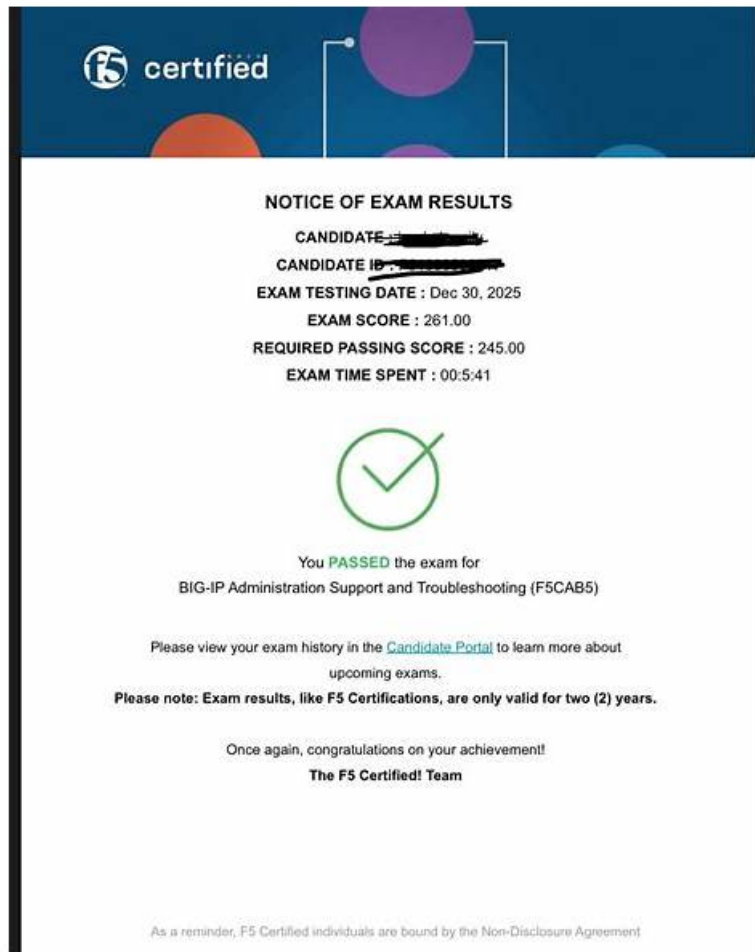


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## F5 F5CAB5 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"> <li>Identify the reason a virtual server is not working as expected: This section covers diagnosing virtual server issues including availability status, profile conflicts and misconfigurations, and incorrect IP addresses or ports.</li> </ul> |
| Topic 2 | <ul style="list-style-type: none"> <li>Given a scenario, review basic stats to confirm functionality: This section involves interpreting traffic object statistics and network configuration statistics to validate system functionality.</li> </ul>                                 |
| Topic 3 | <ul style="list-style-type: none"> <li>Identify the reason a pool is not working as expected: This domain focuses on troubleshooting pools including health monitor failures, priority group membership, and configured versus availability status of pools and members.</li> </ul>  |

## 100% Pass Authoritative F5 - F5CAB5 - BIG-IP Administration Support and Troubleshooting Exam Dumps Collection

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### F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q37-Q42):

#### NEW QUESTION # 37

A BIG-IP Administrator creates a new Virtual Server. The end user is unable to access the page. During troubleshooting, the administrator learns that the connection between the BIG-IP system and server is NOT set up correctly. What should the administrator do to solve this issue?

- A. Set Address Translation to SNAT and have self-IP configured in the same subnet of servers
- **B. Set Address Translation to SNAT and configure a specific translation address**
- C. Set Address Translation to Auto Map, configure a SNAT pool, and have pool members in the same subnet of the servers
- D. Disable Address Translation

**Answer: B**

Explanation:

When a virtual server is not working as expected despite the pool members being marked "UP" (Green), the issue is frequently a return-path routing failure. If the BIG-IP forwards a request with the original client's source IP address, the backend server will try to respond directly to that client. If the server does not have its default gateway pointed back to the BIG-IP, the response packet will be routed elsewhere (or dropped), resulting in a connection timeout for the user. To resolve this, the administrator must configure "Source Address Translation" (SNAT). By setting SNAT to "Automap" or a specific SNAT address, the BIG-IP replaces the client's IP with its own internal self-IP. The backend server then sees the BIG-IP as the source and sends the response back to it locally. This troubleshooting step ensures a functional, symmetric traffic flow. Identifying the need for SNAT is one of the most common troubleshooting tasks for new virtual server deployments where the BIG-IP is not the default gateway for the backend servers.

#### NEW QUESTION # 38

The BIG-IP Administrator is investigating disk utilization on the BIG-IP device. (Exhibit shows /dev/md4 mounted on / at 100% utilization). What should the BIG-IP Administrator check next?

- A. Results from the platform diagnostics test
- B. Large files on /usr file system
- C. Results from the EUD test
- **D. Large files on the / file system**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Support and Troubleshooting documents: Monitoring resource utilization is essential for maintaining system stability. If the root (/) file system reaches 100% capacity, the BIG-IP may become unresponsive, fail to save configuration changes, or experience daemon crashes<sup>83</sup>. When the / partition is full, the immediate troubleshooting step is to identify large or unnecessary files—such as old log files, core dumps, or temporary installer files—located specifically within that file system<sup>84</sup>. In the provided exhibit, /dev/md4 is explicitly listed at 100% usage for the / mount point<sup>85</sup>. Checking other partitions like /usr (which is at 82% in the exhibit) would not resolve the immediate "Full" status of the root directory<sup>86</sup>. Administrators often use the du (disk usage) command via the CLI to find the problematic files. Managing disk space is a proactive task; however, when utilization hits 100%, it becomes a reactive troubleshooting emergency that must be resolved to restore the management plane's functionality.

### NEW QUESTION # 39

Pool /Common/testpool member /Common/10.120.0.5:8090 monitor status down. [ /Common/http: up, /Common/http2: down; last error: ] [ was up for 1hr:0min:43sec ]  
Why is this pool member being marked down?

- A. The pool member is currently only serving TCP traffic.
- **B. The pool member is currently only serving HTTP traffic.**
- C. The pool member is currently only serving HTTP2 traffic.
- D. The pool member is currently only serving UDP traffic.

**Answer: B**

Explanation:

This log entry indicates that multiple monitors are assigned to the pool member, and the member is failing one of them.

\* Understanding Monitor Logic: By default, if multiple monitors are assigned to a pool or pool member without a "Minimum To Up" (Availability Requirement) setting, the system requires all monitors to pass for the member to be marked "Up".

\* Analyzing the Log: The log clearly states: [ /Common/http: up, /Common/http2: down; ... ]. This means the standard HTTP monitor is successful, indicating the member is serving HTTP traffic, but the http2 monitor has failed.

\* Conclusion: Since the http monitor is "up" but the member as a whole is "down," we can conclude the member is successfully responding to standard HTTP requests but not HTTP2 requests. Therefore, the member is currently only serving standard HTTP traffic.

### NEW QUESTION # 40

Refer to the exhibit.



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

**Answer: A**

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 # 41

Which command is used to capture traffic on BIG-IP?

- A. netstat
- B. ifconfig
- C. traceroute
- D. tcpdump

**Answer: D**

Explanation:

tcpdump is the primary CLI tool for capturing and analyzing network packets.

#### NEW QUESTION # 42

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