

# Hot Reliable F5CAB5 Dumps Questions | Efficient F5 F5CAB5: BIG-IP Administration Support and Troubleshooting 100% Pass



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## F5 F5CAB5 Exam Syllabus Topics:

Topic	Details
Topic 1	<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>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Determine resource utilization: This domain covers analyzing system resources including control plane versus data plane usage, CPU statistics per virtual server, interface statistics, and disk and memory utilization.</li></ul>

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### F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q66-Q71):

#### NEW QUESTION # 66

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

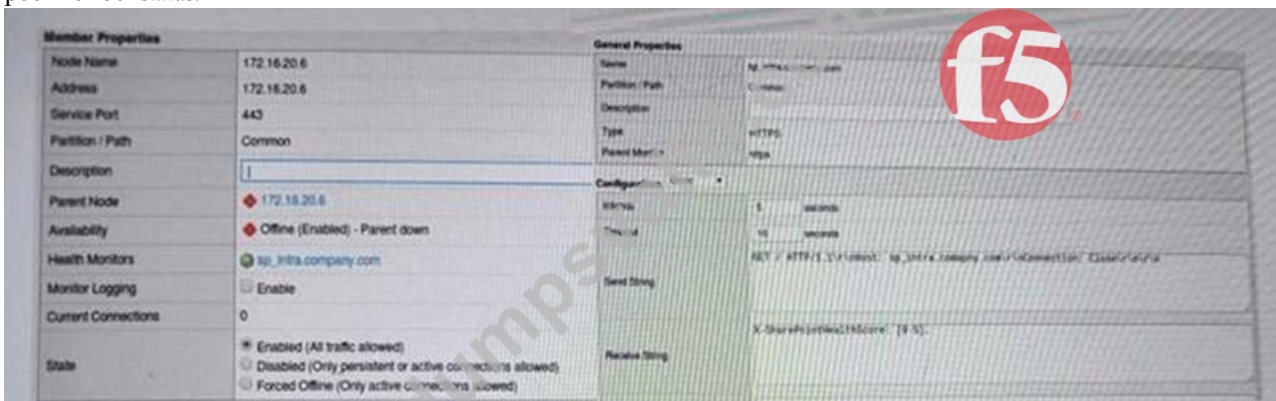
**Answer: C**

Explanation:

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 # 67

A BIG-IP Administrator notices that one of the servers that runs an application is NOT receiving any traffic. The BIG-IP Administrator examines the configuration status of the application and observes the displayed monitor configuration and affected pool member status.



What is the possible cause of this issue? (Choose one answer)

- A. The application is NOT responding with the expected Receive String.
- B. The BIG-IP device is NOT able to reach the pool.
- C. HTTP 1.1 is NOT appropriate for monitoring purposes.
- D. The node health monitor is NOT responding

**Answer: D**

Explanation:

The key clue in the exhibit is the pool member's availability showing "Offline (Enabled) ?Parent down". In BIG-IP terminology, a pool member inherits the status of its parent node. If the node is marked down (for example, by a node-level monitor or a default "node is down" condition), then all pool members using that node IP will also be marked down and will not receive any traffic, even if the application service on the member port might be healthy.

While the HTTPS monitor configuration (send/receive strings) is displayed, the status specifically indicates a node (parent) failure, not a service-level failure. If the problem were the application not matching the receive string, you would typically see the member down due to the member's monitor failing (and the status would reflect monitor failure details), rather than "parent down."

#### NEW QUESTION # 68

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

**Answer: C**

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 # 69

A Standard Virtual Server for a web application is configured with Automap for the Source Address Translation option. The original source address of the client must be known by the backend servers. What should the BIG-IP Administrator configure to meet this requirement?

- A. A SNAT Pool with the client IP
- B. An HTTP profile to insert the X-Forward-For header
- C. The Virtual Server type as Performance (HTTP)
- D. An HTTP Transparent profile

**Answer: B**

Explanation:

In complex network environments, "SNAT Automap" is frequently used to ensure that backend servers send return traffic through the BIG-IP. However, SNAT hides the original client's IP address, replacing it with the BIG-IP's self-IP. When interpreting traffic flow for security or logging purposes, backend servers often need that original IP. To resolve this without breaking the network-layer routing provided by SNAT, the administrator should apply an HTTP profile to the virtual server and enable the "Insert X-Forwarded-For" option. When this is enabled, the BIG-IP inserts a standard HTTP header containing the client's original IP address before forwarding the request to the pool member. This troubleshooting method allows the backend application to log the actual user's identity while maintaining a functional L3/L4 traffic flow where the server responds to the BIG-IP's local address. This is a standard troubleshooting solution for "web server not working as expected" scenarios where application logic depends on knowing the geography or specific identity of the connecting user.

#### NEW QUESTION # 70

Refer to Exhibit. An organization is reporting slow performance accessing their Intranet website, hosted in a public cloud. All employees use a single Proxy Server with the public IP of

104.219.110.168 to connect to the Internet. What should the BIG-IP Administrator of the Intranet website do to fix this issue?

The image shows two screenshots of the BIG-IP configuration interface. The top screenshot displays the 'General Properties' for a Virtual Server named 'VS\_example.com'. The 'Type' is set to 'Standard', 'Source Address' is '0.0.0.0/0', and 'Destination Address/Mask' is '72.163.4.185'. The 'Service Port' is '443' and the protocol is 'HTTPS'. The 'Notify Status to Virtual Address' checkbox is checked, 'PVA Acceleration' is 'None', 'Availability' is 'Available (Enabled)', 'Syncookie Status' is 'Off', and the 'State' is 'Enabled'. The bottom screenshot shows the 'Load Balancing' configuration for the same Virtual Server. The 'Default Pool' is 'P\_example.com', the 'Default Persistence Profile' is 'source\_addr', and the 'Fallback Persistence Profile' is 'None'. A large red watermark 'ff5' is overlaid on the top screenshot, and a diagonal watermark 'dumpsvalid.com' is present across both screenshots.

- A. Change Default Persistence Profile to cookie
- B. Change Fallback Persistence Profile to source\_addr
- C. Change Load Balancing Method to Least Connection
- D. Change Source Address to 104.219.110.168/32

**Answer: A**

Explanation:

This scenario describes a classic network performance issue known as the "Mega-Proxy" problem. When an organization routes all employee traffic through a single proxy server, the BIG-IP sees thousands of unique users as having the exact same source IP address. If the administrator has configured "Source Address Affinity" persistence, the BIG-IP will correctly follow the rule but incorrectly route all users to the same single backend pool member. This creates a severe load imbalance where one server is overwhelmed while others remain idle, leading to poor application response times. To resolve this, the administrator must change the persistence profile to "HTTP Cookie". Cookie-based persistence allows the BIG-IP to place a unique identifier in each user's browser, allowing the system to distinguish between individual sessions even if they share the same source IP. This fix ensures that traffic is distributed evenly across the pool members, restoring the expected load balancing functionality and resolving the slow performance reported by users behind the corporate proxy.

## NEW QUESTION # 71

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