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## F5 F5CAB5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Identify network level performance issues: This section focuses on diagnosing network problems including packet capture needs, interface availability, packet drops, speed and duplex settings, and TCP profile optimization,</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>Given a scenario, interpret traffic flow: This domain covers understanding traffic patterns through client-server communication analysis and interpreting traffic graphs and SNMP results.</li></ul>
Topic 4	<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 5	<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>

Topic 6	<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>
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## 100% Pass Quiz 2026 F5 F5CAB5: BIG-IP Administration Support and Troubleshooting – Reliable Updated CBT

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### F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q28-Q33):

#### NEW QUESTION # 28

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

**Answer: B**

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 # 29

Refer to the exhibit.

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

**Answer: B,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 # 30

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

**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 # 31

A Virtual Server uses an iRule to send traffic to pool members depending on the URI. The BIG-IP Administrator needs to modify the pool member in the iRule. Which event declaration does the BIG-IP Administrator need to change to accomplish this?

- A. CLIENT\_ACCEPTED
- B. HTTP\_REQUEST
- C. SERVER\_CONNECTED
- D. HTTP\_RESPONSE

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Support and Troubleshooting documents: In F5 TMOS administration, the traffic flow is processed through specific event huddles within iRules. To troubleshoot or modify traffic based on a URI (Uniform Resource Identifier), the BIG-IP system must first parse the application-layer data. The HTTP\_REQUEST event is triggered when the system has fully received and parsed the HTTP request headers from the client<sup>5</sup>. This is the correct point to implement logic that selects a pool or pool member based on the path or file requested (e.g., /images or /api). Using CLIENT\_ACCEPTED would be too early in the troubleshooting process because that event triggers at the L4 (TCP) connection establishment phase, before any URI information is available<sup>6</sup>. Conversely, HTTP\_RESPONSE occurs during the return traffic from the server, which is too late to make a load balancing decision<sup>7</sup>. For troubleshooting virtual server behavior where URIs are involved, ensuring the iRule is attached to a Virtual Server with an HTTP profile and using the HTTP\_REQUEST event is essential

for proper traffic steering and inspection.

### NEW QUESTION # 32

A BIG-IP Administrator adds new Pool Members into an existing, highly utilized pool. Soon after, there are reports that the application is failing to load for some users. What pool level setting should the BIG-IP Administrator check?

- A. Allow SNAT
- B. Availability Requirement
- C. **Slow Ramp Time**
- D. Action On Service Down

**Answer: C**

Explanation:

When troubleshooting a pool that is not working correctly after adding new members, the "Slow Ramp Time" setting is a primary suspect. In a pool that is already under high load and using a "Least Connections" load balancing method, a newly added server has zero connections. Without a slow ramp time, the BIG-IP will immediately direct a massive flood of new connections to the new server to "balance" it with the others. This "thundering herd" effect can crash a newly initialized application server before it has time to warm up its caches or establish its own database connections. By setting a "Slow Ramp Time" (typically in seconds), the administrator ensures the BIG-IP gradually increases the connection ratio to the new member. This allows the server to stabilize and scale up its performance over time. If users report intermittent failures specifically coinciding with the expansion of a pool, checking this setting is a vital troubleshooting step to maintain pool health during maintenance.

### NEW QUESTION # 33

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