

# Exam Sample F5 F5CAB5 Questions - Latest F5CAB5 Examprep

## Exam B F5 101 100 Questions and Answers 2023-2024 with complete solution

What does HTTP status code 500 mean? - A. Service unavailable  
B. Internal server error ###  
C. Gateway timeout  
D. Bad gateway

An administrator wants to insert per-session data in a users browser so that user requests are directed to the same session.  
Which session persistence method should the administrator use? - A. SSL persistence  
B. Source address persistence  
C. Destination address persistence  
D. Cookie persistence ###

An organization needs to protect its data center from layer three-based and layer four-based exploits.  
Which F5 product provides this functionality - A. AFM ###  
B. ASM  
C. GTM  
D. APM

In which FTP mode is the server responsible for initiating the data correction back to the client? - A. Protected FTP  
B. Active FTP ###  
C. Secure FTP  
D. Passive FTP

A company deploys F5 load balancers to manage a large number of secure applications. The company manage certificates. Which F5 product provides this functionality? - A. iHealth  
B. BIG-IP ###  
C. GTM  
D. LTM

What are two examples of network layer protocols? (Choose two) - A. ARP ###  
B. TCP  
C. IPv4  
D. BGP  
E. ICMP ###

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## F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q32-Q37):

### NEW QUESTION # 32

A BIG-IP Administrator observes the following pool member status message:

Pool /Common/testpool member /Common/10.120.0.5:8090 monitor status down

[/Common/http: up, /Common/http2: down; last error:]

Why is this pool member being marked down? (Choose one answer)

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

**Answer: C**

Explanation:

The pool member is marked DOWN because it is monitored by multiple health monitors, specifically an HTTP monitor and an HTTP/2 monitor. The status message clearly shows that the HTTP monitor is UP, while the HTTP/2 monitor is DOWN. In BIG-IP, when multiple monitors are assigned to a pool member, the default behavior is AND logic, meaning all assigned monitors must succeed for the pool member to be considered healthy.

In this scenario, the server is responding successfully to standard HTTP (likely HTTP/1.1) requests but does not support or respond correctly to HTTP/2 requests. As a result, the HTTP/2 monitor fails, which causes the overall monitor status to be DOWN, even though HTTP traffic itself is working.

This behavior is expected and documented in BIG-IP monitoring logic. Unless the monitor rule is explicitly changed to "at least one of", a single failing monitor will mark the pool member down. Therefore, the correct conclusion is that the pool member is only serving HTTP traffic, not HTTP/2.

The resolution would be to either remove the HTTP/2 monitor, correct the application to support HTTP/2, or adjust the monitor rule to match the intended health-check logic.

### NEW QUESTION # 33

Refer to the exhibit.

A BIG-IP Administrator needs to deploy an application on the BIG-IP system to perform SSL offload and re-encrypt the traffic to pool members. During testing, users are unable to connect to the application.

What must the BIG-IP Administrator do to resolve the issue? (Choose one answer)

- A. Enable Forward Proxy in the SSL Profile (Client)
- B. Configure Protocol Profile (Server) as splitsession-default-tcp
- **C. Configure an SSL Profile (Server)**
- D. Remove the configured SSL Profile (Client)

**Answer: C**

Explanation:

To successfully perform SSL offload and re-encryption on a BIG-IP system, the virtual server must be configured with both a Client SSL profile and a Server SSL profile. The Client SSL profile enables BIG-IP to decrypt inbound HTTPS traffic from clients, while the Server SSL profile is required to re-encrypt traffic before forwarding it to the pool members.

From the exhibit, the virtual server has a Client SSL profile configured, which allows BIG-IP to accept HTTPS connections from clients. However, there is no Server SSL profile attached, meaning BIG-IP attempts to send unencrypted HTTP traffic to pool members listening on HTTPS (port 443). This protocol mismatch causes the server-side SSL handshake to fail, resulting in users being unable to connect to the application.

This behavior is well documented in BIG-IP SSL troubleshooting guides: when backend servers expect HTTPS, a Server SSL profile is mandatory to establish a secure connection from BIG-IP to the pool members.

The other options are incorrect:

Removing the Client SSL profile (Option A) would break client-side HTTPS.  
The server-side TCP profile (Option B) is unrelated to SSL encryption.  
Forward Proxy (Option C) is only used for outbound SSL inspection scenarios.  
Therefore, configuring an SSL Profile (Server) is the correct and required solution.

#### NEW QUESTION # 34

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. Configure a global SNAT Listener
- D. Enable Failover Multicast Configuration

**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 # 35

A BIG-IP Administrator needs to determine why only one pool member is showing connections from the virtual server, resulting in uneven load balancing.

What two reasons would cause uneven load balancing? (Choose two answers)

- A. All pool members are marked down.
- **B. The pool has a persistence profile configured.**
- **C. Monitors have marked down multiple pool members.**
- D. The virtual server is marked down.

**Answer: B,C**

Explanation:

Uneven load balancing on a BIG-IP system typically occurs when traffic is not distributed evenly across all available pool members. One common reason is that monitors have marked down multiple pool members (Option B). When health monitors fail for specific pool members, BIG-IP automatically removes those members from load-balancing decisions. As a result, traffic is sent only to the remaining healthy member, creating the appearance that load balancing is not functioning correctly. This behavior is expected and aligns with BIG-IP's design to ensure traffic is sent only to healthy resources.

Another frequent cause is the presence of a persistence profile on the pool or virtual server (Option C).

Persistence (such as source address or cookie persistence) forces subsequent client connections to be sent to the same pool member for session continuity. While persistence is critical for certain applications, it can override the load-balancing algorithm and cause most or all traffic to be directed to a single pool member, especially during low traffic volumes or testing scenarios.

The other options are incorrect because a virtual server marked down (Option A) would not pass traffic at all, and all pool members marked down (Option D) would result in no connections rather than uneven distribution.

This analysis follows standard BIG-IP troubleshooting methodology using pool status, monitor results, and persistence configuration review.

#### NEW QUESTION # 36

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 Auto Map, configure a SNAT pool, and have pool members in the same subnet of the servers
- **B. Set Address Translation to SNAT and configure a specific translation address**
- C. Set Address Translation to SNAT and have self-IP configured in the same subnet of 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 # 37

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