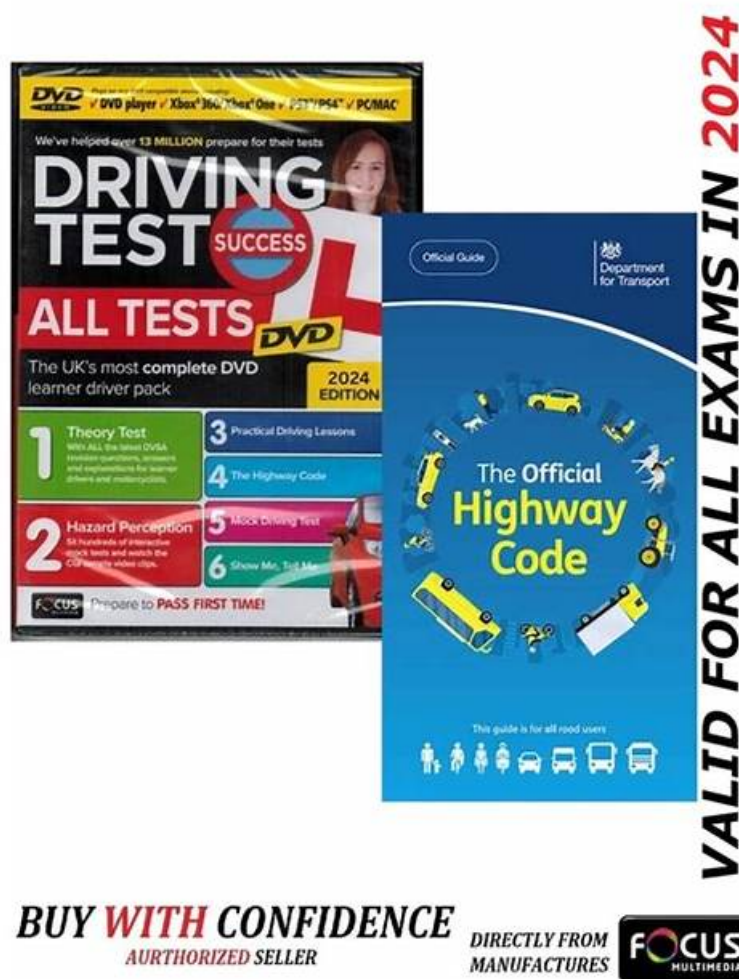


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## F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q27-Q32):

### NEW QUESTION # 27

What is the result when a BIG-IP Administrator manually disables a pool member? (Choose one answer)

- A. All pool members continue to process persistent connections.
- B. The disabled pool member stops processing existing connections.
- C. All pool members stop accepting new connections.
- **D. The disabled pool member stops processing persistent connections.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Data Plane Concepts documents:

In BIG-IP LTM, a pool member state directly affects how traffic is handled at the data plane level. When a pool member is manually disabled, BIG-IP changes the member's availability state to disabled, which has specific and predictable traffic-handling consequences.

According to BIG-IP Administration Data Plane Concepts:

A disabled pool member:

Does not accept new connections

Continues to process existing non-persistent connections until they naturally close Is removed from load-balancing decisions, including persistence lookups Most importantly for this question:

Persistent connections

(such as those created using source-address persistence, cookie persistence, or SSL persistence) are not honored for a disabled pool member BIG-IP will not send new persistent traffic to a disabled member, even if persistence records exist Therefore, when a pool member is manually disabled, it stops processing persistent connections, while allowing existing non-persistent flows to drain gracefully.

Why the Other Options Are Incorrect:

B - Persistent connections are not honored for a disabled pool member

C - Existing connections are not immediately terminated when a pool member is disabled D - Only the disabled pool member stops accepting new connections, not all pool members Key Data Plane Concept Reinforced:

Manually disabling a pool member is a graceful administrative action that prevents new and persistent traffic from reaching the member while allowing existing connections to complete, which is critical for maintenance and troubleshooting scenarios.

### NEW QUESTION # 28

An organization needs to deploy an HTTP application on a BIG-IP system. The requirements specify hardware acceleration to enhance performance, while HTTP optimization features are not required.

What type of virtual server and associated protocol profile should be used to meet these requirements? (Choose one answer)

- A. Type: Stateless Protocol Profile: fastL4
- **B. Type: Performance (Layer 4) Protocol Profile: fastL4**
- C. Type: Performance (HTTP) Protocol Profile: fasthttp
- D. Type: Standard Protocol Profile: tcp-wan-optimized

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Data Plane Concepts documents:

To select the correct virtual server type, an administrator must balance the need for L7 intelligence versus raw throughput and hardware offloading:

Performance (Layer 4) Virtual Server: This type is designed for maximum speed. It uses the fastL4 profile, which allows the BIG-IP system to leverage the ePVA (Embedded Packet Velocity Accelerator) hardware chip. When a Performance (L4) virtual server is used, the system processes packets at the network layer (L4) without looking into the application payload (L7). This fulfills the requirement for hardware acceleration and avoids the overhead of HTTP optimization features, which are not needed in this scenario.

Performance (HTTP) Virtual Server: While fast, this type uses the fasthttp profile to provide some L7 awareness and optimization

(like header insertion or small-scale multiplexing). Since the requirement specifically states HTTP optimization is not required, the L4 variant is more efficient.

Standard Virtual Server: This is a full-proxy type. While it offers the most features (SSL offload, iRules, Compression), it processes traffic primarily in the TMOS software layer (or via high-level hardware assistance), which is "slower" than the pure hardware switching path of the Performance (L4) type.

Stateless Virtual Server: This is typically used for specific UDP/ICMP traffic where the system does not need to maintain a connection table. It is not appropriate for standard HTTP (TCP) applications requiring persistent sessions or stateful load balancing. By choosing Performance (Layer 4) with the fastL4 profile, the organization ensures that the traffic is handled by the hardware acceleration chips, providing the lowest latency and highest throughput possible for their HTTP application.

#### NEW QUESTION # 29

What type of virtual server has a destination of 0.0.0.0 and listens on a specific VLAN? (Choose one answer)

- A. Standard
- B. Forwarding (IP)
- C. Forwarding (Layer 2)
- **D. Wildcard**

**Answer: D**

Explanation:

In the F5 BIG-IP system, virtual servers are categorized based on their destination address and mask. The system distinguishes between three primary destination scopes:

\* Host Virtual Server: A virtual server that has a specific IP address (e.g., 10.10.10.50) and a /32 mask.

\* Network Virtual Server: A virtual server that has a destination address representing a subnet (e.g., 192.168.10.0) and a specific mask (e.g., /24).

\* Wildcard Virtual Server: A virtual server that has a destination address of 0.0.0.0 (or :: for IPv6) and a mask of 0.0.0.0 (or /0). While a "Forwarding (IP)" virtual server (Option D) is the Type (behavioral configuration) often used to route traffic without load balancing, the term Wildcard (Option C) is the specific administrative term used to define the "type" of virtual server based on the 0.0.0.0 destination address.

A common architectural use case is to create a Wildcard Virtual Server that listens only on an internal VLAN to act as a default gateway for outbound traffic (Internet access) for back-end servers. This ensures the BIG-IP system can process and forward traffic that does not match any other specific virtual server configuration.

#### NEW QUESTION # 30

A BIG-IP Administrator needs to apply a health monitor for a pool of database servers named DB\_Pool that uses TCP port 1521. Where should the BIG-IP Administrator apply this monitor?

- A. Local Traffic > Pools > De Pool > Members
- **B. Local Traffic > Pools > DB Pool > Properties**
- C. Local Traffic > Profiles » Protocol > TCP
- D. Local Traffic > Nodes > Default Monitor

**Answer: B**

#### NEW QUESTION # 31

Which statement is true concerning cookie persistence?

- **A. Cookie persistence allows persistence independent of IP addresses.**
- B. If a client's browser accepts cookies, cookie persistence will always cause a cookie to be written to the client's file system.
- C. Cookie persistence uses a cookie that stores the virtual server, pool name, and member IP address in clear text.
- D. Cookie persistence allows persistence even if the data are encrypted from client to pool member.

**Answer: A**

Explanation:

Cookie Persistence is a Layer 7 persistence method that leverages an HTTP cookie to track a user session.

\* IP Independence: Unlike "Source Address Affinity" (which relies on the client's IP), Cookie persistence identifies the session

base16d on a unique token provided by the BIG-IP system. This is crucial for environments where many users share a single gateway (NAT) or where a client's IP might change mid-session.

\* Encryption and Decryption: For the BIG-IP to insert or read a cookie, it must be able to see the HTTP header. If the traffic is encrypted end-to-end (SSL Pass-through), the BIG-IP cannot use cookie persistence. SSL must be terminated at the BIG-IP (Option B is false).

\* Security: By default, BIG-IP cookies are encoded, not clear text. Modern versions allow for easy encryption of these cookies to prevent information leakage (Option C is false).

\* Memory vs. Disk: The default behavior is "session-based" (In-memory). A cookie is only written to the client's file system (disk) if an Expiration is configured in the persistence profile (Option D is false).

## NEW QUESTION # 32

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