

F5 F5CAB3 Test Lab Questions, F5CAB3 Valid Mock Test



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>> **F5 F5CAB3 Test Lab Questions** <<

Quiz Realistic F5CAB3 Test Lab Questions - BIG-IP Administration Data Plane Configuration Valid Mock Test

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F5 BIG-IP Administration Data Plane Configuration Sample Questions (Q24-Q29):

NEW QUESTION # 24

A BIG-IP Administrator needs to apply persistence to a virtual server that is configured as a Performance (Layer 4) virtual server that allows access to a secure (TLS) e-commerce website.

What type of persistence profile can be used? (Choose one answer)

- A. Microsoft RDP persistence
- B. Host persistence
- **C. Source Address Affinity**
- D. Cookie persistence

Answer: C

Explanation:

A Performance (Layer 4) virtual server does not inspect or process application-layer data such as HTTP headers or cookies. Therefore, only Layer 4-compatible persistence methods can be used.

According to the BIG-IP Administration: Data Plane Configuration documentation:

Source Address Affinity persistence operates at Layer 4 and uses the client IP address to maintain session persistence.

It is fully compatible with Performance (Layer 4) virtual servers.

It works regardless of encryption, making it suitable for TLS-secured applications.

Why the other options are incorrect:

B . Cookie persistence

Requires an HTTP profile and Layer 7 inspection, which is not supported on Performance virtual servers.

C . Microsoft RDP persistence

Is protocol-specific and not applicable to web-based TLS traffic.

D . Host persistence

Requires HTTP host header inspection, which is not available at Layer 4.

Correct Resolution:

Source Address Affinity persistence is the appropriate choice for maintaining persistence on a Performance (Layer 4) virtual server handling TLS traffic.

Below is Batch 1 (Questions 1-10) extracted only from your uploaded document that are directly related to BIG-IP Administration: Data Plane Configuration topics (Virtual Servers, Pools, Load Balancing, Monitors, Persistence, SNAT, Profiles).

I have excluded system-only, licensing, support, hardware, HA management-only, and admin UI questions that are not Data Plane-focused.

Source: Your uploaded TMOS Administration v2.0 document

☐ BATCH 1 (10 Questions)

NEW QUESTION # 25

Users are unable to reach an application. The Virtual Server shows a red diamond status.

What is the cause?

- **A. All pool members are down**
- B. Pool members disabled
- C. HTTPS traffic sent to HTTP VS
- D. Virtual Server disabled

Answer: A

Explanation:

A red diamond indicates that the Virtual Server is enabled but unavailable, typically due to all pool members being down.

NEW QUESTION # 26

Which type of Virtual Server requires the use of a FastL4 profile?

- A. Performance (HTTP)
- B. Standard
- **C. Performance (Layer 4)**
- D. Stateless

Answer: C

Explanation:

Performance (Layer 4) virtual servers rely on FastL4 profiles for high-speed Layer 4 traffic handling.

NEW QUESTION # 27

Which persistence profile would be the most appropriate to ensure an HTTP web request connects to the same pool member?
(Choose one answer)

- A. SSL persistence
- B. Destination address
- C. Cookie persistence
- D. Hash persistence

Answer: C

Explanation:

For HTTP-based applications, cookie persistence is the most appropriate and commonly recommended persistence method.

According to the BIG-IP Administration: Data Plane Configuration documentation:

Cookie persistence inserts or uses an HTTP cookie to maintain session affinity.

It operates at Layer 7 (HTTP) and is application-aware.

It allows persistence to be maintained even when multiple clients are behind a NAT device.

Why the other options are incorrect:

A . Destination address

Destination address persistence is generally used for inbound traffic patterns such as firewall or proxy scenarios.

B . Hash persistence

Hash persistence is less granular and not HTTP-specific.

C . SSL persistence

SSL persistence is typically used when SSL session IDs are reused and is less reliable than cookies for HTTP applications.

Correct Resolution:

Using cookie persistence ensures that HTTP web requests are consistently directed to the same pool member.

NEW QUESTION # 28

The BIG-IP Administrator has to provide encrypted communication between users and the virtual server they access. Multiple hostnames are configured in DNS with the same IP address.

Which profile type and setting in the profile should be used? (Choose one answer)

- A. Client SSL, Server Name
- B. Server SSL, Server Name
- C. Client SSL, Client Name
- D. Server SSL, Client Name

Answer: A

Explanation:

When multiple hostnames resolve to the same IP address and encrypted communication is required, the BIG-IP must be able to present the correct SSL certificate based on the hostname requested by the client. This is accomplished using Server Name Indication (SNI).

According to BIG-IP Administration: Data Plane Configuration documentation:

SNI is a client-side TLS extension, where the client includes the requested hostname during the SSL handshake.

BIG-IP evaluates this hostname using the Client SSL profile, not the Server SSL profile.

The "Server Name" setting in the Client SSL profile enables BIG-IP to select the appropriate SSL certificate for the requested hostname.

Why option C is correct:

Client SSL profile handles inbound (client-side) encryption.

Server Name enables SNI-based certificate selection when multiple DNS names share the same virtual server IP.

Why the other options are incorrect:

A . Client SSL, Client Name

There is no Client SSL setting called Client Name for SNI certificate selection.

B . Server SSL, Server Name

Server SSL is used for encryption between BIG-IP and backend servers, not for client-side hostname identification.

D . Server SSL, Client Name

Server SSL does not process client-requested hostnames during TLS negotiation.

Correct Resolution:

Configure a Client SSL profile and enable the Server Name (SNI) setting to support multiple encrypted hostnames on the same virtual server IP.

NEW QUESTION # 29

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