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F5 BIG-IP Administration Data Plane Configuration Sample Questions (Q40-Q45):

NEW QUESTION # 40

The BIG-IP Administrator is investigating whether better TCP performance is possible for a virtual server. Which built-in profile should be tried first? (Choose one answer)

- A. f5-tcp-legacy
- B. No option
- C. f5-tcp-progressive
- D. f5-tcp-mobile

Answer: C

Explanation:

BIG-IP provides several built-in TCP profiles optimized for different traffic patterns and network conditions.

When attempting to improve general TCP performance, the recommended starting point is f5-tcp-progressive.

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

* f5-tcp-progressive is designed as a balanced, general-purpose TCP optimization profile.

* It dynamically adjusts TCP behavior to improve throughput and latency for most enterprise applications.

* It is the recommended first-choice profile when tuning TCP performance before moving to more specialized profiles.

Why the other options are incorrect:

* A. f5-tcp-legacy This profile exists for backward compatibility and does not include modern TCP optimizations.

* C. f5-tcp-mobile This profile is optimized specifically for high-latency, lossy mobile networks and is not suitable for general-purpose environments.

* D. No option BIG-IP explicitly provides built-in TCP profiles for performance tuning; using none would forgo optimization opportunities.

Correct Resolution:

The administrator should first apply f5-tcp-progressive to evaluate potential TCP performance improvements before considering more specialized profiles.

NEW QUESTION # 41

All pool members are online. All other virtual server settings are at default.

What might alter the load balancing behavior? (Choose one answer)

- A. Enabling a fallback host in the HTTP profile
- B. Adding a persistence profile
- C. Adding a OneConnect profile
- D. Enabling SNAT automap

Answer: B

Explanation:

By default, BIG-IP load balancing algorithms (such as Round Robin) distribute connections evenly across all available pool members. However, persistence profiles override normal load balancing decisions by forcing subsequent connections from a client to be sent to the same pool member.

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

Persistence creates a client-to-server mapping that is honored before load balancing algorithms are applied.

When persistence is enabled, BIG-IP may repeatedly select the same pool member even if others are available.

This directly alters load balancing behavior.

Why the other options are incorrect:

A . Adding a OneConnect profile

OneConnect optimizes server-side TCP connections but does not change which pool member is selected.

B . Enabling SNAT automap

SNAT affects source address translation, not pool member selection.

C . Enabling a fallback host in the HTTP profile

A fallback host is only used when no pool members are available.

Correct Resolution:

Adding a persistence profile alters load balancing behavior by maintaining client affinity to a specific pool member.

NEW QUESTION # 42

The BIG-IP Administrator has to provide encrypted communication between the 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. Server SSL, Server Name
- B. Client SSL, Client Name
- **C. Client SSL, Server Name**
- D. Server SSL, Client Name

Answer: C

Explanation:

To provide encrypted communication between users and a virtual server, the BIG-IP system acts as a transparent SSL/TLS proxy. The administrative configuration required for this is a Client SSL profile.

When multiple hostnames (FQDNs) are associated with a single IP address, the system must determine which SSL certificate to present to the client during the initial TLS handshake. This is achieved using an extension of the TLS protocol called Server Name Indication (SNI).

The configuration logic is as follows:

* Profile Type: The Client SSL profile is responsible for terminating the SSL connection from the client (the user) to the BIG-IP system.

* The Setting: Within the Client SSL profile (under the "Advanced" view), there is a field specifically called Server Name. By entering the specific hostname (e.g., www.example.com) in this field, the BIG-IP system can match the hostname requested by the client in the ClientHello message to the correct profile.

* Implementation: The administrator typically creates multiple Client SSL profiles—one for each hostname—and assigns them all to the same virtual server. One of these profiles must be designated as the Default SSL Profile for SNI to handle requests where the client does not provide a hostname or provides one that does not match any specific profile.

By using the Client SSL profile and the Server Name setting, the BIG-IP system ensures that each user receives the correct certificate for the specific site they are trying to reach, even though all sites share a single virtual server IP.

NEW QUESTION # 43

A BIG-IP Administrator needs to configure health monitors for a pool containing HTTP, HTTPS, FTP, and SSH services. Which configuration ensures accurate member status?

- **A. All monitors with Availability Requirement = at least one**
- B. All monitors with Availability Requirement = all
- C. ICMP + TCP with all
- D. HTTP and HTTPS only

Answer: A

Explanation:

Using "at least one" ensures each member is marked up based on its relevant service monitor.

NEW QUESTION # 44

A BIG-IP Administrator creates a new Virtual Server to load balance SSH traffic. Users are unable to log on to the servers. What should the BIG-IP Administrator do to resolve the issue?

- A. Set Source Address to 10.1.1.2
- B. Set Protocol to UDP
- C. Set Destination Address/Mask to 0.0.0.0/0
- **D. Set HTTP Profile to None**

Answer: D

Explanation:

SSH is a TCP Layer 4 protocol. Applying an HTTP profile causes BIG-IP to expect HTTP headers, breaking SSH sessions. Removing the HTTP profile allows raw TCP forwarding.

NEW QUESTION # 45

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