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

NEW QUESTION # 40

A BIG-IP Administrator adds new pool members into a highly utilized pool. Users report application failures. Which pool-level setting should be checked?

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

Answer: C

Explanation:

Slow Ramp Time prevents new pool members from receiving full traffic immediately, avoiding overload.

NEW QUESTION # 41

During a high-demand event, the BIG-IP Administrator needs to limit the number of new connections per second to a Virtual Server. What should be applied?

- A. Connection Limit
- B. OneConnect profile
- C. HTTP Compression profile
- **D. Connection Rate Limit**

Answer: D

Explanation:

Connection rate limits restrict how many new connections are accepted per second, protecting application resources.

NEW QUESTION # 42

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? (Choose one answer)

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

Answer: B

Explanation:

The issue described is a classic symptom of asymmetric routing, which frequently occurs when the BIG-IP system and the back-end servers reside on the same subnet (often referred to as a "one-arm" deployment).

* The Routing Problem: By default, the BIG-IP system preserves the original client source IP address when forwarding traffic to a pool member. If the server is in the same subnet as the client or if the server's default gateway is not the BIG-IP, the server will attempt to send its response directly back to the client's IP address, bypassing the BIG-IP.

* Stateful Failure: Since the BIG-IP is a Full Proxy, it maintains a state table. Because the response packet never returns through the BIG-IP, the system cannot complete the three-way handshake or manage the application session, resulting in a connection failure for the user.

* The Solution (SNAT): Enabling Source Network Address Translation (SNAT) solves this by changing the source IP address of the request to an IP address owned by the BIG-IP (typically a self-IP).

* Requirement for Subnet Alignment: To ensure the server sends the response back to the BIG-IP, the translation address must be reachable. By using a self-IP configured in the same subnet as the servers, the BIG-IP ensures that the server sees the request coming from a local "neighbor." The server will then naturally send the response back to that self-IP, allowing the BIG-IP to translate the packet back and forward it to the client.

Why other options are incorrect:

* A: Disabling address translation would ensure the server-side traffic uses the client IP, making asymmetric routing inevitable in this scenario.

* B: This is technically contradictory; "Auto Map" specifically uses existing self-IPs and does not require or use a "SNAT pool" configuration.

* C: While using a specific translation address can work, it does not inherently guarantee the Layer 2 /Layer 3 reachability mentioned in the scenario as effectively as ensuring the self-IP is correctly placed in the server's subnet.

NEW QUESTION # 43

A virtual server is configured to offload SSL from a pool of backend servers. When users connect to the virtual server, they successfully establish an SSL connection but no content is displayed. A packet trace performed on the server shows that the server receives and responds to the request. What should a BIG-IP Administrator do to resolve the problem? (Choose one answer)

- A. disable Server SSL profile
- B. enable Server SSL profile
- C. enable SNAT
- D. disable SNAT

Answer: C

Explanation:

This scenario describes a classic case of asymmetric routing in a "one-arm" or non-gateway deployment.

When a BIG-IP system is configured for SSL offloading, the following traffic flow occurs:

* Client-Side: The client establishes a successful SSL/TLS handshake with the Virtual Server. This explains why the user can "successfully establish an SSL connection."

* Server-Side: The BIG-IP decrypts the traffic and forwards it as plain HTTP to the backend server. The packet trace confirms the server receives the HTTP GET request and responds with the content.

* The Routing Failure: By default, the BIG-IP system preserves the client's original source IP address. If the backend server's default gateway is not the BIG-IP system (or if the server is on the same subnet as the client), the server will attempt to send the response directly back to the client's IP address, bypassing the BIG-IP.

* Stateful Drop: Because the BIG-IP is a Full Proxy, it expects the response to return through its own internal state table to be encrypted and sent back to the client. Since the response bypasses the BIG-IP, the BIG-IP connection eventually times out, and the client receives no data despite the server having sent it.

Solution (SNAT): Enabling Secure Network Address Translation (SNAT), specifically SNAT Auto Map, ensures that the BIG-IP replaces the client's source IP with its own internal self-IP before sending the request to the server. This forces the server to send the response back to the BIG-IP, allowing the BIG-IP to complete the transaction and deliver the content to the user.

NEW QUESTION # 44

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

Answer: D

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 # 45

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