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F5 BIG-IP Administration Data Plane Configuration Sample Questions (Q32-Q37):

NEW QUESTION # 32

A BIG-IP Administrator adds new pool members into an existing, highly utilized pool. Soon after, there are reports that the application is failing to load for some users.

What pool-level setting should the BIG-IP Administrator check?

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

Answer: A

Explanation:

Slow Ramp Time prevents new pool members from receiving a full share of traffic immediately, allowing applications to warm up gradually.

NEW QUESTION # 33

Refer to the exhibit.

General Properties

Name	VS-DNS
Partition / Path	Common
Description	
Type	Standard <input checked="" type="checkbox"/>
Source Address	192.168.100.0/23
Destination Address/Mask	192.168.21.50
Service Port	53 Other: <input type="checkbox"/>
Notify Status to Virtual Address	<input checked="" type="checkbox"/>
Link	None
Availability	<input checked="" type="checkbox"/> Unknown (Enabled) - The children pool member(s) eit
Syncookie Status	Off
State	Enabled <input type="checkbox"/>

Configuration: Advanced ☐

Protocol	TCP <input type="checkbox"/>
Protocol Profile (Client)	tcp <input type="checkbox"/>
Protocol Profile (Server)	(Use Client Profile) <input type="checkbox"/>

DNS queries from two internal DNS servers are being load-balanced to external DNS servers via a virtual server on a BIG-IP device. The DNS queries originate from:

192.168.10.100

192.168.10.200

and target:

192.168.2.150

All DNS queries destined for the external DNS servers fail.

Which property change should the BIG-IP Administrator make in the Virtual Server to resolve this issue? (Choose one answer)

- A. Protocol to UDP
- B. Source Address to 192.168.10.0/24
- C. Type to Performance (HTTP)
- D. Protocol profile (Client) to DNS_OPTIMIZED

Answer: A

Explanation:

DNS traffic is primarily transported using UDP port 53. In the exhibit, the Virtual Server is configured with the Protocol set to TCP, which prevents standard DNS queries from being processed correctly. BIG-IP Virtual Servers must be configured with the correct Layer 4 protocol to match the application traffic they are handling.

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

The Protocol setting on a Virtual Server defines whether traffic is processed as TCP, UDP, or another supported transport protocol. Standard DNS queries and responses use UDP, while TCP is only required for DNS zone transfers (AXFR) or exceptionally large

responses.

When a DNS Virtual Server is incorrectly configured with TCP, UDP-based DNS queries are dropped, causing all requests to fail.

Why the other options are incorrect:

A . Protocol profile (Client) to DNS_OPTIMIZED

A DNS profile enhances DNS functionality but does not correct an incorrect transport protocol configuration.

B . Type to Performance (HTTP)

Performance (HTTP) Virtual Servers are designed for HTTP traffic and are not suitable for DNS services.

C . Source Address to 192.168.10.0/24

The existing source IPs already fall within the allowed range, so this setting does not address the failure.

Correct Resolution:

Changing the Protocol to UDP aligns the Virtual Server with standard DNS transport requirements, allowing DNS queries to be successfully processed and load-balanced.

NEW QUESTION # 34

A BIG-IP Administrator uses backend servers to host multiple services per server. There are multiple virtual servers and pools defined, referencing the same backend servers.

Which load balancing algorithm is most appropriate to have an equal number of connections on each backend server?

- A. Predictive (node)
- **B. Least Connections (node)**
- C. Predictive (member)
- D. Least Connections (member)

Answer: B

Explanation:

Least Connections (node) balances connections across the physical server regardless of how many services or pool members exist on that node.

NEW QUESTION # 35

A Standard Virtual Server is configured with SNAT Automap. Backend servers must see the original client IP.

What should be configured?

- A. SNAT pool with client IP
- B. HTTP Transparent profile
- **C. HTTP profile with X-Forwarded-For**
- D. Performance (HTTP) VS

Answer: C

Explanation:

X-Forwarded-For inserts the original client IP into HTTP headers, preserving client identity while SNAT is enabled.

NEW QUESTION # 36

DNS queries from internal DNS servers fail when sent through a BIG-IP Virtual Server.

Which Virtual Server property should be changed?

- A. Source Address to subnet
- **B. Protocol to UDP**
- C. Protocol Profile (Client) to DNS_OPTIMIZED
- D. Type to Performance (HTTP)

Answer: B

Explanation:

Standard DNS queries use UDP. Configuring the Virtual Server for TCP causes DNS traffic to fail.

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