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F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q25-Q30):

NEW QUESTION # 25

Users report that traffic is negatively affected every time a BIG-IP device fails over. The traffic becomes stabilized after a few minutes. What should the BIG-IP Administrator do to reduce the impact of future failovers?

- A. Configure MAC Masquerade

- B. Configure a global SNAT Listener
- C. Set up Failover Method to HA Order
- D. Enable Failover Multicast Configuration

Answer: A

Explanation:

When a virtual server's traffic flow is disrupted only during failover events and takes several minutes to stabilize, the issue is typically related to the ARP cache on upstream network devices⁴⁷. By default, each BIG-IP in an HA pair uses its own unique hardware MAC address for traffic⁴⁸. When a failover occurs, the new active device takes over the floating IP addresses, but the upstream switch may still have the MAC address of the old device cached⁴⁹. Traffic fails until the switch's ARP entry is updated. "MAC Masquerade" is a troubleshooting feature that assigns a shared, virtual MAC address to the floating traffic group. Regardless of which BIG-IP is currently active, it will use this masqueraded MAC address for all traffic related to that group⁵². Because the MAC address seen by the network never changes during a failover, the upstream devices do not need to relearn ARP entries, resulting in an instantaneous transition and eliminating the performance drop reported by users.

NEW QUESTION # 26

A BIG-IP Administrator receives reports from users that SSL connections to the BIG-IP device are failing.

Upon checking the log files, the administrator notices: SSL transaction (TPS) rate limit reached. stats show a maximum of 1200 client-side SSL TPS and 800 server-side SSL TPS. What is the minimum SSL license limit required to handle this peak?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

Troubleshooting failed SSL handshakes involves interpreting the resource limits defined by the system's license⁸⁸. The log message SSL transaction (TPS) rate limit reached indicates the BIG-IP is dropping SSL connections because it has exceeded its licensed "Transactions Per Second" capacity. When analyzing stats to determine the correct license level, the administrator must focus on "Client-side" SSL TPS. This represents the initial encrypted handshakes between users and the BIG-IP virtual servers⁹¹. In this scenario, the peak client-side demand is 1200 TPS. While the 800 server-side transactions represent re-encryption toward the backend, F5's primary SSL TPS license limits typically apply to the client-facing side of the traffic flow.

Therefore, to resolve the intermittent connectivity issues and ensure the virtual server works reliably during peaks, the license must be upgraded to at least 1200 TPS⁹⁴⁹⁵⁹⁶⁹⁶⁹⁷⁹⁸. Confirming this peak via statistics and comparing it to the current license is a standard troubleshooting step for SSL performance issues.

NEW QUESTION # 27

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?

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

Answer: D

Explanation:

When a virtual server is not working as expected despite the pool members being marked "UP" (Green), the issue is frequently a return-path routing failure. If the BIG-IP forwards a request with the original client's source IP address, the backend server will try to respond directly to that client. If the server does not have its default gateway pointed back to the BIG-IP, the response packet will be routed elsewhere (or dropped), resulting in a connection timeout for the user. To resolve this, the administrator must configure "Source Address Translation" (SNAT). By setting SNAT to "Automap" or a specific SNAT address, the BIG-IP replaces the client's IP with its own internal self-IP. The backend server then sees the BIG-IP as the source and sends the response back to it locally. This troubleshooting step ensures a functional, symmetric traffic flow. Identifying the need for SNAT is one of the most

common troubleshooting tasks for new virtual server deployments where the BIG-IP is not the default gateway for the backend servers.

NEW QUESTION # 28

A Standard Virtual Server for a web application is configured with Automap for the Source Address Translation option. The original source address of the client must be known by the backend servers. What should the BIG-IP Administrator configure to meet this requirement?

- A. An HTTP Transparent profile
- B. A SNAT Pool with the client IP
- C. The Virtual Server type as Performance (HTTP)
- **D. An HTTP profile to insert the X-Forward-For header**

Answer: D

Explanation:

In complex network environments, "SNAT Automap" is frequently used to ensure that backend servers send return traffic through the BIG-IP. However, SNAT hides the original client's IP address, replacing it with the BIG-IP's self-IP. When interpreting traffic flow for security or logging purposes, backend servers often need that original IP. To resolve this without breaking the network-layer routing provided by SNAT, the administrator should apply an HTTP profile to the virtual server and enable the "Insert X-Forwarded-For" option. When this is enabled, the BIG-IP inserts a standard HTTP header containing the client's original IP address before forwarding the request to the pool member. This troubleshooting method allows the backend application to log the actual user's identity while maintaining a functional L3/L4 traffic flow where the server responds to the BIG-IP's local address. This is a standard troubleshooting solution for "web server not working as expected" scenarios where application logic depends on knowing the geography or specific identity of the connecting user.

NEW QUESTION # 29

A BIG-IP Administrator configured the following virtual server to pass traffic on all addresses and ports.

After configuration is completed, the BIG-IP Administrator notices that the virtual server is unable to pass traffic.

```
ltm virtual forwarding_any_vs {
  destination 0.0.0.0:any
  ip-forward
  mask 255.255.255.255
  profiles {
    fastL4 {}
  }
  serverssl-use-sni disabled
  source 0.0.0.0/0
  translate-address disabled
  translate-port disabled
}
```

Which part of the configuration is the cause of the issue? (Choose one answer)

- A. Incorrect destination configured
- **B. Incorrect mask 255.255.255.255**
- C. Incorrect translate-address configured

Answer: B

Explanation:

This virtual server is intended to function as a forwarding (IP-forwarding) virtual server, which is commonly used for routing or firewall-style deployments where BIG-IP forwards traffic transparently without load balancing or address translation. For a forwarding virtual server to match and pass all traffic, the destination must be configured as 0.0.0.0:any with a mask of 0.0.0.0, not 255.255.255.255.

The configured mask 255.255.255.255 represents a /32 host mask, which restricts the virtual server to matching traffic destined only for the exact IP address 0.0.0.0. Since 0.0.0.0 is not a valid routable destination for normal traffic, no packets will ever match the virtual server, causing it to pass no traffic at all.

This is a well-documented BIG-IP behavior:

* destination 0.0.0.0:any

* mask 0.0.0.0

together define a catch-all forwarding virtual server.

The destination itself (Option A) is correct for a forwarding VS, and disabling address translation (Option C) is expected and required for IP-forwarding mode. Therefore, the incorrect subnet mask is the sole reason the virtual server is not functioning as expected.

NEW QUESTION # 30

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