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F5 301a certification exam is designed for professionals seeking to enhance their skills in architecting, setting up, and deploying the BIG-IP LTM Specialist platform. The BIG-IP LTM (Local Traffic Manager) is a powerful traffic management solution that helps organizations improve the performance, security, and availability of their applications. The 301a Exam focuses on the practical aspects of deploying and managing BIG-IP LTM solutions, including network configuration, traffic management, SSL/TLS offloading, and application security.

F5 301a exam is intended for IT professionals who have experience working with F5 BIG-IP systems and are seeking to deepen their knowledge of network architecture and deployment. 301a exam covers a range of topics, including network and application architecture, LTM deployment and configuration, and troubleshooting and optimization. Candidates who pass the exam will be recognized as F5 Certified BIG-IP LTM Specialists, demonstrating their expertise in deploying and managing F5 BIG-IP systems.

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F5 BIG-IP LTM Specialist: Architect Set-Up & Deploy Sample Questions (Q68-Q73):

NEW QUESTION # 68

An LTM Specialist upgrades the switching infrastructure and the backend servers on the LAN segments.

The LTM Specialist notices a 20% memory usage increase on the BIG-IP device while handling the same number of concurrent connections.

A comparison of statistics pre-upgrade and post-upgrade shows a significant reduction on the following:

-RTT between the BIG-IP device and the backend servers

-Packet drops in the switch

Time to First Byte (TTFB)

The LTM Specialist is concerned with the scalability of the number of concurrent connections with the new memory usage.

Which setting should be changed to reduce the memory usage on the BIG-IP device?

- A. Reduce the proxy buffer high setting on the server-side TCP profile
- B. Increase the proxy buffer high setting on the server-side TCP profile
- C. Increase the receive window of the client-side TCP profile
- D. Reduce the idle of the client-side TCP profile

Explanation

After adjusting the architecture, the network quality becomes better. With the connection unchanged the memory usage increase by 20%. It means that the sending speed of the server is higher than the receiving speed of the client. F5 caches more content on the memory and causes the memory usage to....

Answer: A

NEW QUESTION # 69

Traffic to a pool of SFTP servers that share storage must be balanced by an LTM device.

What are the required profile and persistence settings for a standard virtual server?

- A. tcp - no persistence profile will be used
- B. tcp, clientssl, serverssl persistence
- C. tcp, ftp - Source address persistence
- D. tcp, ctientsst, ftp serverssl persistence

Answer: C

NEW QUESTION # 70

Exhibit.

The server team has recently configured the three new DNS servers shown for the data center.

No current DNS servers are currently configured on the LTM device. Which command should be used to configure the LTM device to use the new DNS servers?

- A. tmsh change /sysdns name-servers add {192.168.1.2.192.168.100.100.192.168.200.200}
- B. tmsh create/systins name-servers add {192.168.1.2.192.168.100.100.192.168.200.200}
- C. tmsh modify/sysdns name-servers add {192.168.1.2.192.168.100.100.192.168.200.200}
- D. tmsh set/sysdns name-servers add {192.168.2.192.168.100.100.192.168.200.200}

Answer: C

Explanation:

Modify the configuration with modify, and create the configuration with create. Excluding B and D, and the question is to modify the DNS pointer of E5 itself the need to use is modify.

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