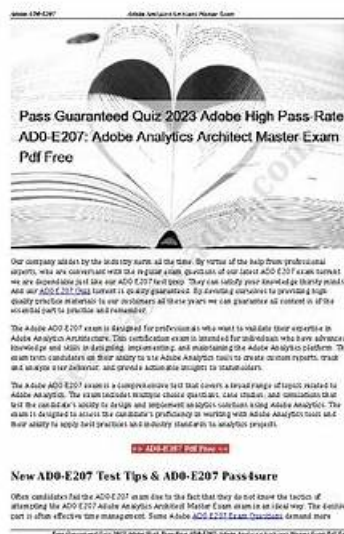


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# Data Plane Configuration Vce Free

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## F5 F5CAB3 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Apply procedural concepts required to modify and manage virtual servers: This domain covers managing virtual servers including applying persistence, encryption, and protocol profiles, identifying iApp objects, reporting iRules, and showing pool configurations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Apply procedural concepts required to modify and manage pools: This domain addresses managing server pools including health monitors, load balancing methods, priority groups, and service port configurations.</li></ul>

## F5 BIG-IP Administration Data Plane Configuration Sample Questions (Q71-Q76):

### NEW QUESTION # 71

Which of the following has iApp configured objects?

- A. ltm virtual /Common/test\_vs {creation-time 2023-09-01:12:28:27destination /Common/10.176.21.11:443disabledip-protocol tcp-last-modified-time 2023-09-01:12:29:40mask 255.255.255.255profiles {/Common/fastL4 {}}serverssl-use-sni disabledsource 0.0.0.0/translate-address enabledtranslate-port enabled}
- B. ltm virtual /Common/app2\_vs {creation-time 2020-02-07:09:48:01description https://app2.apmsupport.localdestination /Common/10.155.47.161:443ip-protocol tcp-last-modified-time 2024-05-13:06:02:40mask 255.255.255.255pool /Common/https\_lamp\_poolprofiles {/Common/apm\_support {context clientside}/Common/f5-tcp-progressive {}/Common/http {}/Common/multi\_domain\_ap {}/Common/rba {}/Common/serverssl {context serverside}/Common/websso {}}serverssl-use-sni disabledsource 0.0.0.0/source-address-translation {type automap}translate-address enabledtranslate-port enabled}
- C. ltm virtual /Common/vmware\_test.app/vmware\_test\_proxy\_https {app-service /Common/vmware\_test.app/vmware\_testcreation-time 2024-04-12:08:49:12destination /Common/10.155.47.199:443ip-protocol tcp-last-modified-time 2024-04-12:08:49:12mask 255.255.255.255profiles {/Common/ppp {}/Common/rba {}/Common/vdi {}/Common/vmware\_test.app/vmware\_test {}/Common/vmware\_test.app/vmware\_test\_client\_ssl {context clientside}/Common/vmware\_test.app/vmware\_test\_connect {context clientside}/Common/vmware\_test.app/vmware\_test\_http {}/Common/vmware\_test.app/vmware\_test\_lan\_optimized\_tcp {context serverside}/Common/vmware\_test.app/vmware\_test\_server\_ssl {context serverside}/Common/vmware\_test.app/vmware\_test\_wan\_optimized\_tcp {context clientside}/Common/websso {}}serverssl-use-sni disabledsource 0.0.0.0/source-address-translation {type automap}translate-address enabledtranslate-port enabled}
- D. ltm virtual /Common/app1\_vs {creation-time 2020-02-07:09:47:12description https://app1.apmsupport.localdestination /Common/10.155.47.160:443ip-protocol tcp-last-modified-time 2024-05-15:09:57:19mask 255.255.255.255pool /Common/https\_lamp\_poolprofiles {/Common/apm\_support {context clientside}/Common/f5-tcp-progressive {}/Common/http {}/Common/multi\_domain\_ap {}/Common/oneconnect {}/Common/rba {}/Common/serverssl {context serverside}/Common/websso {}}serverssl-use-sni disabledsource 0.0.0.0/source-address-translation {type automap}translate-address enabledtranslate-port enabled}

**Answer: C**

Explanation:

An F5 iApp is a template-driven system used to deploy complex applications by grouping all necessary BIG-IP objects (Virtual Servers, Pools, Profiles) into a single management entity. Objects created by an iApp are distinguished by their naming convention and metadata. In the provided exhibit, the Virtual Server configuration in Option A is clearly identified as an iApp-managed object through two primary indicators.

First, the object resides within a sub-directory or partition ending in .app (/Common/vmware\_test.app/).

Second, the configuration explicitly includes the attribute app-service /Common/vmware\_test.app

/vmware\_test, which serves as the system's internal pointer linking the LTM object back to the parent iApp Application Service. Furthermore, several profiles associated with this virtual server also reside within the same .app container, such as /Common/vmware\_test.app/vmware\_test\_http.

In contrast, Options B, C, and D represent standard, manually created Virtual Servers. While they may have complex configurations (such as the APM profiles in app2\_vs and app1\_vs), they lack the folder-based naming hierarchy and the app-service metadata attribute that denotes iApp ownership. Standard objects like app1\_vs are managed individually, whereas the objects within vmware\_test.app are typically protected by "Strict Updates." This means their configuration is controlled by the iApp's template logic; any manual attempt to modify these specific parameters directly via the Virtual Server menu would result in an error message stating the service must be updated via the application management interface. Identifying these objects is a critical procedural step for administrators to determine whether a configuration should be edited through the standard LTM menus or through the iApp's "Reconfigure" tab to ensure consistency and prevent manual changes from being overwritten by the template.

### NEW QUESTION # 72

In a pool there are 2 pool members out of the 5 members that are older servers. The number of connections these can handle is less than the other 3 pool members. Which load balancing method would allow more traffic to be directed to the newer servers?

- A. Round Robin
- B. Least Connections (member)
- C. Global Availability
- D. Weighted Least Connections (member)

**Answer: D**

Explanation:

When dealing with heterogeneous server hardware where some servers are more powerful than others, a dynamic load balancing method that accounts for both current load and server capacity is required. The Weighted Least Connections (member) method is the most appropriate choice. This method works by tracking the number of active connections to each pool member and then "weighting" that number based on a user-defined Ratio value assigned to the member. For example, the administrator can assign a higher Ratio to the three newer, more powerful servers and a lower Ratio to the two older servers. The BIG-IP then uses a formula to calculate which server should receive the next connection, ensuring that the newer servers handle a proportionately larger share of the total concurrent connections.

Standard Round Robin (Option C) would be ineffective because it distributes connections strictly sequentially (1, 2, 3, 4, 5) without regard for the servers' capacity or current load, which would eventually overwhelm the older servers. Least Connections (member) (Option D) is better than Round Robin because it picks the server with the fewest active connections, but it still assumes all servers are equal; it would try to keep the connection counts identical across all 5 servers, which would still stress the older hardware more than the new. Global Availability (Option B) is a GSLB (DNS-based) method used for multi-site redundancy, not for local pool member load balancing. By using Weighted Least Connections, the administrator achieves a balance where the more capable servers take the brunt of the work while the older servers are utilized only to their specific safe capacity.

### NEW QUESTION # 73

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

**Answer: A**

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 # 74

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

**Answer: D**

Explanation:

SNAT Automap is a common configuration that replaces the client's original source IP address with one of the BIG-IP's self IP addresses. This ensures that the backend servers send return traffic back through the BIG-IP, which is necessary for the ADC to process the traffic correctly. However, a side effect of SNAT is that the backend servers only see the BIG-IP's IP in their logs, losing visibility into the true identity of the client.

To resolve this while still using SNAT for routing purposes, the administrator must configure the BIG-IP to "pass" the client's IP address at the application layer. This is achieved by using an HTTP Profile with the Insert X-Forwarded-For setting enabled. When this profile is applied to the Virtual Server, the BIG-IP intercepts the HTTP request, adds a header (X-Forwarded-For) containing the client's original IP, and then forwards the modified request to the server. The backend web server can then be configured to read this header and log the original client IP instead of the BIG-IP's SNAT address.

Other options are incorrect for this requirement. Performance (HTTP) (Option A) is a virtual server type optimized for speed but often lacks the full Layer 7 header manipulation capabilities of a Standard Virtual Server. SNAT Pool with the client IP (Option C) is technically impossible as SNAT pools use static, pre-defined IPs. There is no such thing as an HTTP Transparent profile (Option D) in standard BIG-IP administration for this purpose. The X-Forwarded-For header insertion within the HTTP profile is the standard procedural method for maintaining client visibility in SNAT-enabled environments.

#### NEW QUESTION # 75

In a pool there are 2 pool members (older servers) that can handle fewer connections than the other 3 newer servers. Which load balancing method would allow more traffic to be directed to the newer servers? (Choose one answer)

- A. Round Robin
- B. Least Connections (member)
- C. Global Availability
- **D. Weighted Least Connections (member)**

**Answer: D**

Explanation:

This scenario requires unequal load distribution based on server capacity. The newer servers must receive more connections than the older ones, while still dynamically accounting for active connection counts.

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

Weighted Least Connections (member) combines:

Connection awareness (least connections)

Administrator-defined weights (ratios) to reflect server capacity

Pool members with higher weights receive proportionally more new connections than members with lower weights, even when using the same load balancing algorithm.

Why B is correct:

Allows assigning higher weights to newer servers and lower weights to older servers Ensures smarter traffic distribution based on both capacity and real-time load Why the other options are incorrect:

A). Global Availability Used for disaster recovery and site failover, not intra-pool load distribution.

C). Round Robin Distributes connections evenly without considering server capacity.

D). Least Connections (member) Balances only by current connection count and does not account for differences in server performance or capacity.

Correct Resolution:

Use Weighted Least Connections (member) and assign higher weights to newer servers so they receive more traffic while protecting older servers from overload.

## NEW QUESTION # 76

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