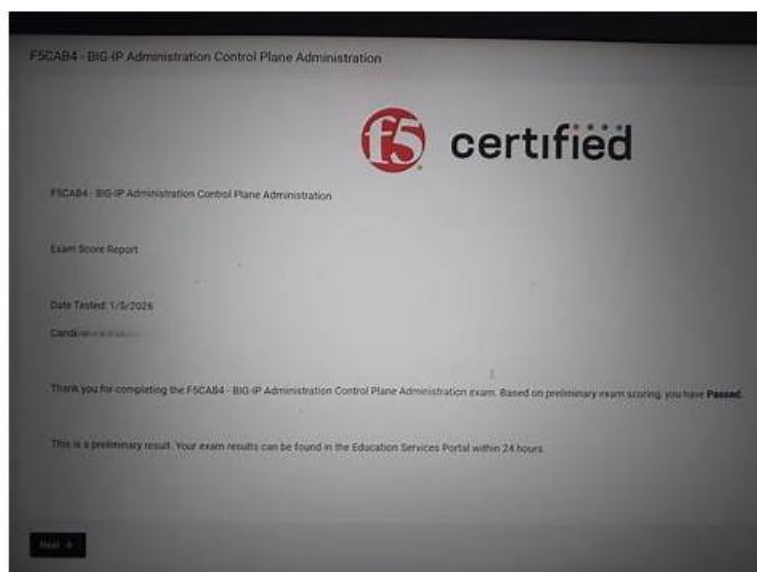


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F5 F5CAB3 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.

F5 BIG-IP Administration Data Plane Configuration Sample Questions (Q59-Q64):

NEW QUESTION # 59

What would be the best persistence method for F5 to load balance traffic from clients via a single source IP (NAT) to multiple pool members with even distribution for an HTTPS web application?

- A. SSL persistence
- B. Source address affinity persistence
- C. Destination address affinity persistence
- D. Cookie persistence

Answer: D

Explanation:

When clients connect through a single source IP (NAT) - such as a corporate proxy or carrier-grade NAT

- Source Address Affinity persistence becomes entirely ineffective because all clients share an identical source IP address. This would force every client session to the same pool member, completely eliminating even distribution and defeating the purpose of load balancing.

Cookie Persistence is the optimal solution in this scenario because it operates at Layer 7, inserting a unique cookie into each client's HTTP/HTTPS response. Each individual browser session carries its own distinct cookie value, allowing the BIG-IP to identify and persist individual clients to specific pool members - regardless of whether they share a common source IP address. This guarantees both session persistence and even load distribution across pool members.

The remaining options are unsuitable because:

* Destination Address Affinity persists based on destination IP, irrelevant for client-to-server session stickiness.

* SSL Persistence uses the SSL Session ID for persistence, but SSL session IDs are frequently renegotiated and are unreliable for long-term persistence across modern TLS implementations.

* Source Address Affinity fails entirely under NAT conditions as described.

Cookie persistence is the industry-standard method for HTTPS application load balancing requiring per-client session affinity.

Reference: BIG-IP Administration - Data Plane Configuration, Module: Persistence Methods - Cookie, Source Address, and SSL Persistence.

NEW QUESTION # 60

All pool members are online. All other virtual server settings are at default.

What might alter the load balancing behavior? (Choose one answer)

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

Answer: A

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 # 61

In the BIG-IP Configuration Utility, a user requests a single screen view to determine the status of all Virtual Servers and associated pool members, as well as any iRules in use. Where should the BIG-IP Administrator instruct the user to find this view?

- A. Local Traffic > Virtual Servers
- B. Statistics
- C. Local Traffic > Monitors
- **D. Local Traffic > Network Map**

Answer: D

Explanation:

The Local Traffic > Network Map provides a single consolidated view within the BIG-IP Configuration Utility that displays the full relationship hierarchy of all application delivery objects simultaneously. This includes Virtual Servers, their associated Pools, individual Pool Members, applied iRules, profiles, and the health status of each object - all rendered in a single topological screen. This view is specifically designed for administrators and users who need rapid situational awareness across the data plane without navigating multiple menu screens. Each object is colour-coded to reflect its current availability state (green = available, red = unavailable, yellow = degraded).

The alternative options do not satisfy all requirements:

- * Local Traffic > Monitors only displays health monitor configurations, not virtual server or pool member relationships.
- * Statistics provides performance counters and throughput data, not object relationship mapping.
- * Local Traffic > Virtual Servers lists virtual server configurations individually but does not provide a unified topology view inclusive of pool members and iRules in a single screen.

The Network Map is the authoritative single-pane-of-glass tool for application object visibility on BIG-IP.

Reference: BIG-IP Administration - Data Plane Configuration, Module: Monitoring and Managing Application Traffic - Network Map.

NEW QUESTION # 62

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. Weighted Least Connections (member)**
- C. Global Availability
- D. Least Connections (member)

Answer: B

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 # 63

Users are unable to reach an application. The Virtual Server shows a red diamond status. What is the cause?

- A. HTTPS traffic sent to HTTP VS
- B. Pool members disabled
- C. Virtual Server disabled
- D. All pool members are down

Answer: D

Explanation:

A red diamond indicates that the Virtual Server is enabled but unavailable, typically due to all pool members being down.

NEW QUESTION # 64

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