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## F5 F5CAB2 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Explain high availability (HA) concepts: This domain addresses HA concepts including integrity methods, implementation approaches, and advantages of high availability configurations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Explain the relationship between interfaces, trunks, VLANs, self-IPs, routes and</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Identify the different virtual server types: This domain covers BIG-IP virtual server types: Standard, Forwarding, Stateless, Reject, Performance Layer 4, and Performance HTTP.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Define ADC application objects: This domain covers ADC basics including application objects, load balancing methods, server selection, and key ADC features and benefits.</li></ul>

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## F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q34-Q39):

### NEW QUESTION # 34

A BIG-IP Administrator configures remote authentication and needs to ensure that users can still log in even when the remote authentication server is unavailable. Which action should the BIG-IP Administrator take in the remote authentication configuration to meet this requirement? (Choose one answer)

- **A. Enable the Fallback to Local option**
- B. Configure a remote role group
- C. Configure a second remote user directory
- D. Set partition access to All

**Answer: A**

Explanation:

Although remote authentication (LDAP, RADIUS, TACACS+) is a control-plane / management-plane feature, it directly affects availability and resiliency of administrative access, which is a critical operational HA consideration.

How BIG-IP Remote Authentication Works:

\* BIG-IP can authenticate administrators against:

\* LDAP

\* RADIUS

\* TACACS+

\* When remote authentication is enabled, BIG-IP by default relies on the remote server for user authentication

\* If the remote authentication server becomes unreachable, administrators may be locked out unless fallback is configured Why "Fallback to Local" Is Required:

The Fallback to Local option allows BIG-IP to:

\* Attempt authentication against the remote authentication server first

\* If the remote server is unreachable or unavailable, fall back to:

\* Local BIG-IP user accounts (admin, or other locally defined users)

This ensures:

\* Continuous administrative access

\* Safe recovery during:

\* Network outages

\* Authentication server failures

\* Maintenance windows

This behavior is explicitly recommended as a best practice in BIG-IP administration to avoid loss of management access.

Why the Other Options Are Incorrect:

\* A. Configure a second remote user directory

\* Provides redundancy only if both directories are reachable

\* Does not help if remote authentication as a whole is unavailable

\* B. Configure a remote role group

\* Maps remote users to BIG-IP roles

\* Does not affect authentication availability

\* D. Set partition access to "All"

\* Controls authorization scope after login

\* Has no impact on authentication success

Key Availability Concept Reinforced:

To maintain administrative access resiliency, BIG-IP administrators should always enable Fallback to Local when using remote authentication. This prevents lockouts and ensures access even during authentication infrastructure failures.

### NEW QUESTION # 35

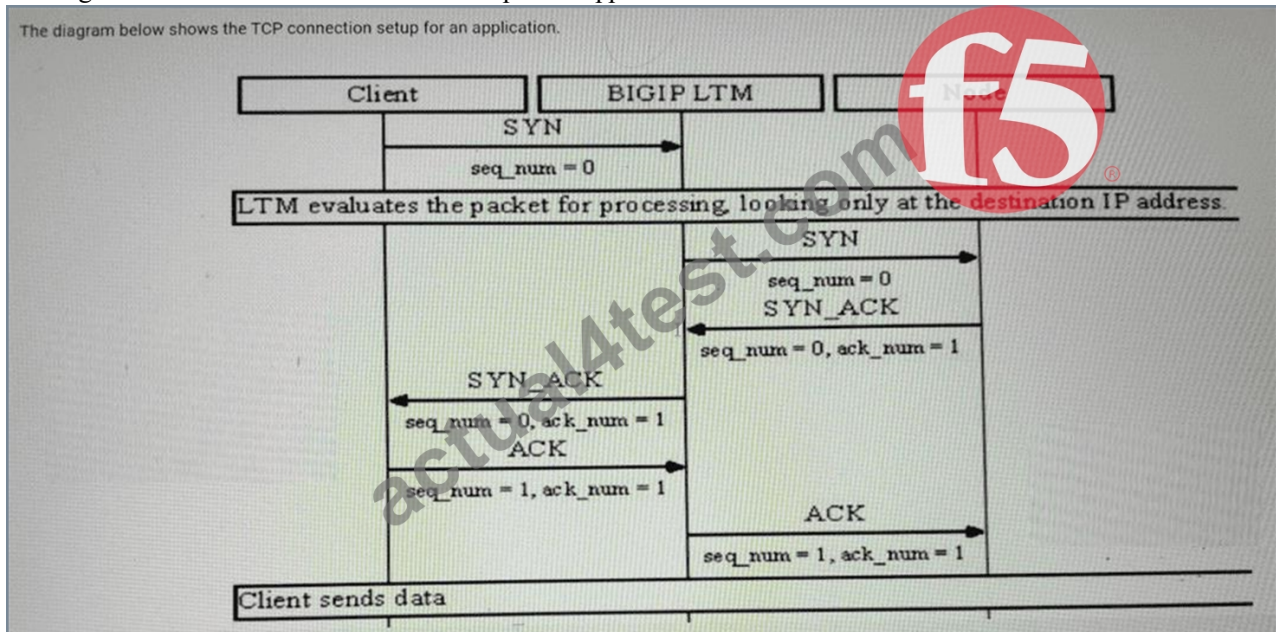
A standard virtual server has been associated with a pool with multiple members. Assuming all other settings are left at their defaults, which statement is always true concerning traffic processed by the virtual server?

- **A. The client IP address is unchanged between the client side connection and the serverside connection.**
- B. The IP addresses used in the clientside connection are the same as the IP addresses used in the serverside connection.
- C. The TCP ports used in the client side connection are the same as the TCP ports serverside connection.
- D. The server IP address is unchanged between the client side connection and the serverside connection.

Answer: A

### NEW QUESTION # 36

The diagram below shows the TCP connection setup for an application.



Which of the following virtual server types applies? (Choose one answer)

- A. Stateless virtual server
- **B. Forwarding IP virtual server**
- C. Standard virtual server

Answer: B

Explanation:

The diagram illustrates a specific TCP handshake sequence where the BIG-IP system acts as a transparent forwarder rather than a full proxy. The key indicators that identify this as a Forwarding (IP) virtual server are as follows:

\* Initial Packet Processing: The diagram explicitly states that the LTM evaluates the packet looking only at the destination IP address. This is the fundamental characteristic of a Forwarding IP virtual server, which uses the system's routing table to make forwarding decisions instead of load balancing to a pool of members.

\* Handshake Sequence: Unlike a Standard virtual server, which completes the three-way handshake with the client (SYN, SYN-ACK, ACK) before initiating a separate connection to the server, the Forwarding IP virtual server passes the client's original SYN packet directly to the destination node.

\* Response Timing: The BIG-IP system waits for the SYN-ACK from the destination node before it sends a SYN-ACK back to the client. It essentially "passes through" the handshake signals while still maintaining a state entry in the connection table to track the flow.

\* Packet-by-Packet Logic: While it tracks the state, it does not perform address translation (unless SNAT is specifically configured) or deep packet inspection like a full proxy would.

Why other options are incorrect:

\* Standard virtual server: A Standard virtual server is a "full proxy." It would finish the handshake with the client first and only then open a second, independent TCP connection to the backend server.

\* Stateless virtual server: A stateless virtual server does not track connections in the connection table.

The diagram shows the system meticulously passing sequence numbers (\$seq\\_num\$) and acknowledgment numbers (\$ack\\_num\$) between the two sides, which requires stateful tracking of the TCP flow.

### NEW QUESTION # 37

A BIG-IP Administrator needs to connect a BIG-IP system to two upstream switches to provide external network resilience. The network engineer instructs the administrator to configure interface binding with LACP. Which configuration should the administrator use? (Choose one answer)

- A. A virtual server with an LACP profile and the switches' management IPs as pool members.

- B. A Trunk listing the allowed VLAN IDs and MAC addresses configured on the switches.
- **C. A Trunk containing an interface connected to each switch.**
- D. A virtual server with an LACP profile and the interfaces connected to the switches as pool members.

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Data Plane Concepts documents:

In BIG-IP architecture, link aggregation and redundancy at Layer 2 are implemented using Trunks, not virtual servers or pools.

According to BIG-IP Administration Data Plane Concepts:

Interfaces are the physical network ports on the BIG-IP device

A Trunk is a logical grouping of multiple interfaces

Trunks can be configured to use LACP (Link Aggregation Control Protocol) to:

Provide link redundancy

Increase aggregate bandwidth

Allow automatic detection of link failures

VLANs are then assigned to the trunk, not directly to individual interfaces, once aggregation is in place Correct Design for the Scenario:

To connect BIG-IP to two upstream switches with LACP:

One physical interface from BIG-IP connects to Switch A

Another physical interface from BIG-IP connects to Switch B

Both interfaces are placed into the same trunk

LACP is enabled on the trunk and on the switches

This configuration allows:

Traffic to continue flowing if one interface or switch fails

Proper LACP negotiation between BIG-IP and the upstream switches

Clean separation of responsibilities (Layer 2 handled by trunking, Layer 4-7 by virtual servers) Why Option D Is Correct:

A Trunk containing an interface connected to each switch is exactly how BIG-IP implements LACP-based interface binding The trunk handles link state, load distribution, and failover at the data plane Why the Other Options Are Incorrect:

A & B - Virtual servers operate at Layers 4-7 and have nothing to do with physical link aggregation or LACP C - VLAN IDs and MAC addresses are not configured inside a trunk definition; trunks aggregate interfaces, and VLANs are applied to trunks Key Data Plane Concept Reinforced:

On BIG-IP systems, LACP is always configured on a Trunk, which aggregates physical interfaces to provide Layer 2 resiliency and bandwidth aggregation. Virtual servers and pools are not involved in physical interface binding.

### NEW QUESTION # 38

To increase the available bandwidth of an existing trunk, the BIG-IP Administrator plans to add additional interfaces. Which command should the BIG-IP Administrator run from within the bash shell? (Choose one answer)

- A. `tmsh create /sys trunk trunk_A interfaces add {1.3 1.4}`
- B. `tmsh create /net trunk trunk_A interfaces add {1.3 1.4}`
- **C. `tmsh modify /net trunk trunk_A interfaces add {1.3 1.4}`**
- D. `tmsh modify /sys trunk trunk_A interfaces add {1.3 1.4}`

**Answer: C**

Explanation:

In BIG-IP, a trunk is a Layer 2 network object used to aggregate multiple physical interfaces into a single logical link. This aggregation provides increased bandwidth and link resiliency, commonly in conjunction with LACP.

Key concepts that apply here:

\* Trunks are managed under the `/net trunk tmsh` hierarchy

\* Physical interfaces are added or removed using the `modify` command

\* The `create` command is used only when defining a brand-new trunk, not when updating an existing one Because the trunk already exists and the goal is to add interfaces, the correct operation is:

```
tmsh modify /net trunk trunk_A interfaces add {1.3 1.4}
```

This command:

\* Modifies the existing trunk named `trunk_A`

\* Adds interfaces 1.3 and 1.4 to the trunk

\* Immediately increases available bandwidth and redundancy

Why the Other Options Are Incorrect

- \* B uses the /sys hierarchy, which is not used for trunks
- \* C attempts to create a trunk that already exists
- \* D uses an incorrect hierarchy and an incorrect operation

## NEW QUESTION # 39

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