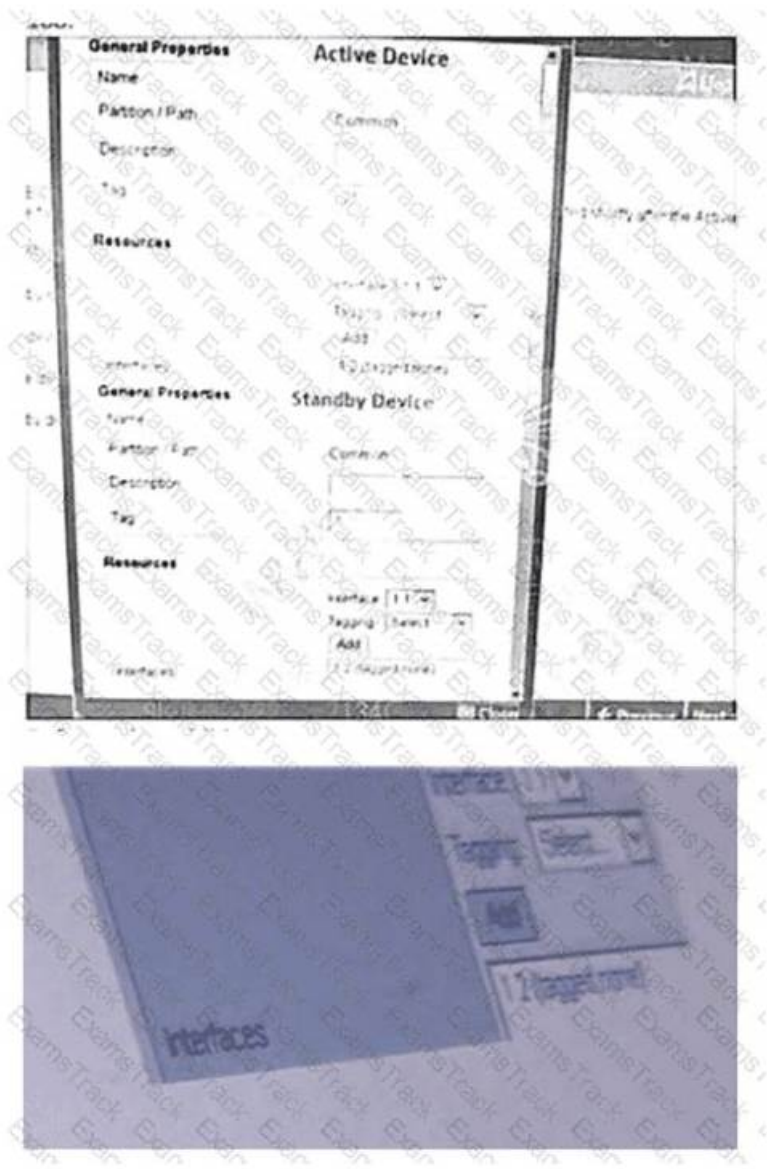


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F5 F5CAB2 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identify the different virtual server types: This domain covers BIG-IP virtual server types: Standard, Forwarding, Stateless, Reject, Performance Layer 4, and Performance HTTP.
Topic 2	<ul style="list-style-type: none"> Explain the relationship between interfaces, trunks, VLANs, self-IPs, routes and

Topic 3

- Determine expected traffic behavior based on configuration: This domain focuses on predicting traffic behavior based on persistence, processing order, object status, egress IPs, and connection
- rate limits.

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F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q32-Q37):

NEW QUESTION # 32

Refer to the exhibit.

The BIG-IP Administrator needs to avoid overloading any of the pool members with connections when they become active. What should the BIG-IP Administrator configure to meet this requirement? (Choose one answer)

- A. Different Ratio for each member
- B. Same Priority Group to each member
- C. Slow Ramp Time to the Pool
- D. Action On Service Down to Reselect

Answer: C

Explanation:

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

This question focuses on connection behavior when pool members transition from down to up, which is a classic data plane consideration in BIG-IP environments.

What problem is being solved?

When a pool member:

Recovers from a failure

Is enabled after maintenance

Transitions from inactive to active

...it can suddenly receive a large burst of new connections, especially when using load-balancing methods such as Least Connections. This sudden surge can overload the server.

Why Slow Ramp Time is the correct solution:

Slow Ramp Time is a pool-level setting that:

Gradually increases the number of connections sent to a newly available pool member Prevents sudden spikes in traffic Allows the server to warm up (application cache, JVM, DB connections, etc.) From BIG-IP Administration Data Plane Concepts:

Slow Ramp Time controls the rate at which BIG-IP increases load to a pool member that has just become available During the ramp period, BIG-IP artificially increases the member's connection count, making it appear "busier" and therefore less attractive for new connections This directly satisfies the requirement to avoid overloading pool members when they become active.

Why the Other Options Are Incorrect:

B . Different Ratio for each member

Ratios control relative distribution under normal operation

They do not prevent a sudden surge when a member becomes active

C . Action On Service Down to Reselect

Controls persistence behavior when a member goes down

Has no impact on connection ramp-up when a member comes back online

D . Same Priority Group to each member

Affects failover logic between priority groups

Does not control connection rate or ramp-up behavior

Key Data Plane Concept Reinforced:

To protect backend servers during recovery events, BIG-IP provides Slow Ramp Time, ensuring graceful reintroduction of traffic and preventing connection storms that can occur during high-load scenarios.

NEW QUESTION # 33

A virtual server is listening at 10.10.1.100:any and has the following iRule associated with it:

```
when CLIENT_ACCEPTED { if {[TCP::local_port] equals 21 } { pool  
ftppool } elseif {[TCP::local_port] equals 23 } { pool telnetpool }
```

If a user connects to 10.10.1.100 and port 22, which pool will receive the request?

- A. telnetpool
- **B. Unknown. The pool cannot be determined from the information provided.**
- C. ftppool
- D. None. The request will be dropped.

Answer: B

NEW QUESTION # 34

An application is configured so that the same pool member must be used for an entire session, as well as for HTTP and FTP traffic.

A user reports that a session has terminated, and the user must restart the session. The BIG-IP Administrator determines that the active BIG-IP device failed over to the standby BIG-IP device.

Which configuration settings should the BIG-IP Administrator verify to ensure proper behavior when BIG-IP failover occurs?

- A. Cookie persistence and session timeout
- B. Stateful failover and network failover detection
- **C. Persistence mirroring and Match Across Services**
- D. syn-cookie insertion threshold and connection low-water mark

Answer: C

Explanation:

In this scenario, two specific High Availability and Persistence requirements must be met to ensure session continuity during a failover.

* Persistence Mirroring: By default, persistence records (which map a client to a specific server) exist only on the memory of the active BIG-IP. If a failover occurs, the standby unit has no knowledge of these sessions and will re-load-balance the client, likely to a different server. Enabling Persistence Mirroring ensures that the persistence table is synchronized in real-time to the standby peer.

* Match Across Services: The requirement specifies that the session must persist across both HTTP and FTP. These are different Virtual Servers (and likely different ports). The Match Across Services setting in the persistence profile allows the BIG-IP to use the same persistence record for any Virtual Server that shares the same IP address and pool, regardless of the service port.

NEW QUESTION # 35

An application is configured so that the same pool member must be used for an entire session, and this behavior must persist across HTTP and FTP traffic. A user reports that a session terminates and must be restarted after the active BIG-IP device fails over to the standby device.

Which configuration settings should the BIG-IP Administrator verify to ensure proper behavior when BIG-IP failover occurs?

(Choose one answer)

- A. SYN-cookie insertion threshold and connection low-water mark
- B. Cookie persistence and session timeout
- C. Stateful failover and Network Failover detection
- **D. Persistence mirroring and Match Across Services**

Answer: D

Explanation:

These are DoS / SYN flood protection settings, unrelated to persistence or HA behavior.

Explanation:

Comprehensive and Detailed Explanation (BIG-IP Administration - Data Plane Concepts):

This scenario combines session continuity, multiple protocols (HTTP and FTP), and HA failover behavior, which directly implicates

persistence handling across devices and services.

Key Requirements Breakdown

Same pool member for entire session

Session must survive failover

Session must span multiple services (HTTP and FTP)

Why Persistence Mirroring + Match Across Services Is Required

Persistence Mirroring

Ensures persistence records are synchronized from the active BIG-IP to the standby BIG-IP.

Without mirroring:

After failover, the standby device has no persistence table

Clients are load-balanced again

Sessions break, forcing users to restart

Persistence mirroring is essential for session continuity during failover Match Across Services Allows a single persistence record to be shared across multiple virtual servers / protocols Required when:

HTTP and FTP must use the same pool member

Multiple services are part of a single application session

Together, these settings ensure:

Persistence survives device failover

Persistence is honored across HTTP and FTP

Why the Other Options Are Incorrect

A . Cookie persistence and session timeout

Cookie persistence only applies to HTTP and does not address FTP or failover synchronization.

B . Stateful failover and Network Failover detection

Stateful failover applies to connection state, not persistence records, and does not link HTTP and FTP sessions.

NEW QUESTION # 36

A BIG-IP Administrator configures remote authentication and needs to make sure that users can still login 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?

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

Answer: D

Explanation:

The BIG-IP system supports various remote authentication methods like LDAP, Active Directory, and RADIUS.

* Fallback to Local: This is a specific security and availability feature within the System > Users > Authentication configuration.

* Redundancy: When "Fallback to Local" is enabled, the BIG-IP will first attempt to authenticate a user against the configured remote server. If that remote server is unreachable or fails to respond, the system will then check its internal Local User database for credentials.

* Administrative Access: This is standard practice for the "admin" or emergency accounts to ensure the system remains accessible even if the corporate directory service (e.g., AD) is offline.

NEW QUESTION # 37

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