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## F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q16-Q21):

### NEW QUESTION # 16

Refer to the exhibit.

 <b>Properties</b>		Members	Statistics 
<b>General Properties</b>			
Name	redis-6379		
Partition / Path	Common		
Description	<input type="text"/>		
Availability	 Available (Enabled) - The pool is available		
<b>Configuration:</b> <span>Advanced ▾</span>			
	<div>Active</div> <div> <input type="text" value="/Common"/> <input type="text" value="redis-is-master-custom"/> </div>	<div>Available</div> <div> <input type="text" value="/Common"/> <input type="text" value="dns-custom"/> <input type="text" value="gateway_icmp"/> <input type="text" value="http"/> <input type="text" value="http-custom"/> </div>	
Availability Requirement	<div>All ▾</div> <div>Health Monitor(s)</div>		
Allow SNAT	Yes ▾		
Allow NAT	Yes ▾		
Action On Service Down	Reject ▾		
Slow Ramp Time	<input type="text" value="10"/> seconds		
IP ToS to Client	Pass Through ▾		
IP ToS to Server	Pass Through ▾		
Link QoS to Client	Pass Through ▾		
Link QoS to Server	Pass Through ▾		
Reselect Tries	<input type="text" value="0"/>		
Enable Request Queueing	No ▾		
Request Queue Depth	<input type="text" value="0"/>		
Request Queue Timeout	<input type="text" value="0"/> ms		
IP Encapsulation	None ▾		

Local Traffic Manager > Pool List >> pool\_web

Members Statistics

Load Balancing

Load Balancing Method: Ratio (member)

Ignore Persisted Weight: ☐

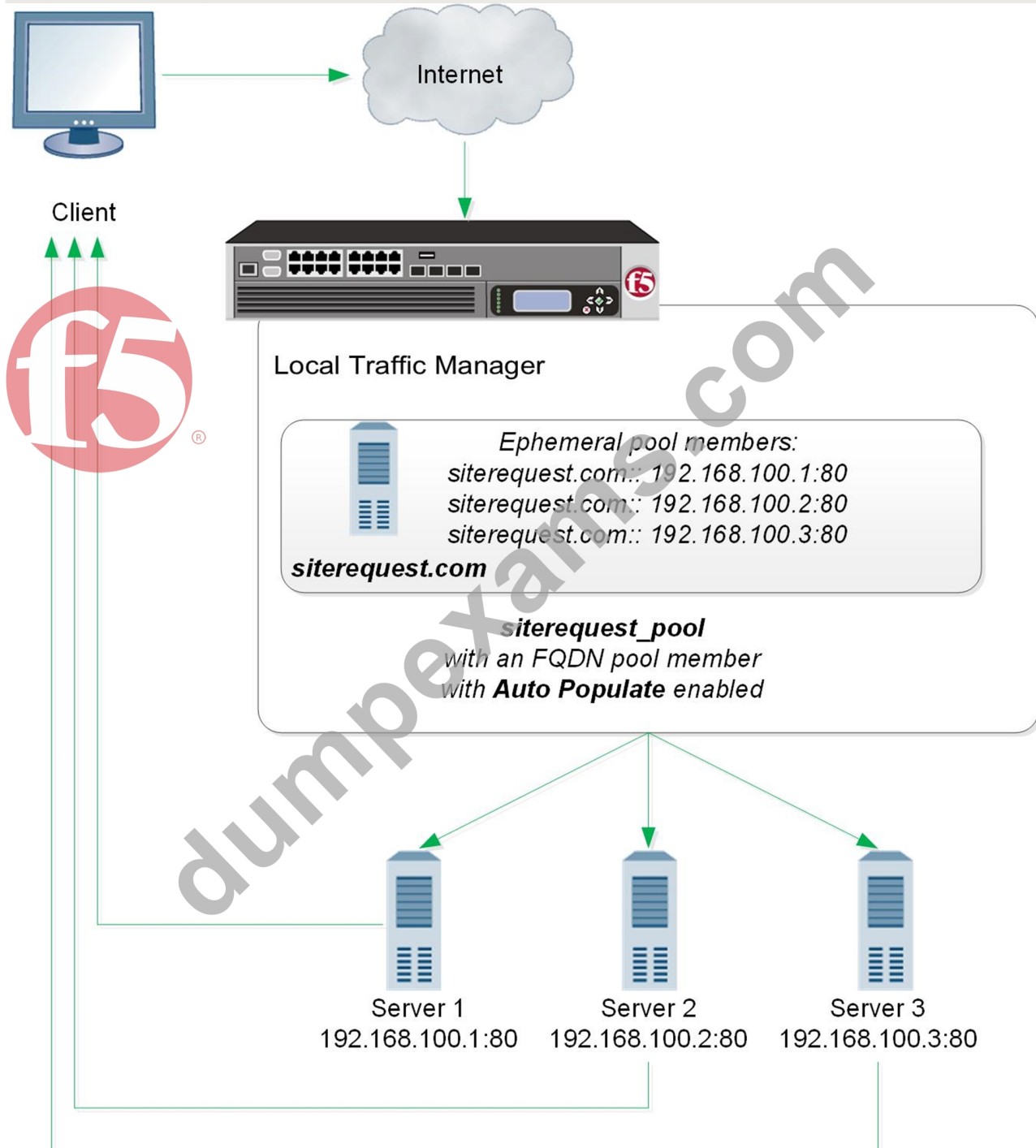
Priority Group Activation: Disabled

Update

Current Members

Status	Member	Address	Service Port	FQDN	Ephemeral	Ratio	Priority Group	Connection Limit	Partition / Path
<input type="checkbox"/>	192.168.30.100:80	192.168.30.100	80		No	10	0 (Active)	0	Common
<input type="checkbox"/>	192.168.30.150:80	192.168.30.150	80		No	50	0 (Active)	0	Common

Enable Disable Force Offline Remove



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

**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 # 17

When using the setup utility to configure a redundant pair, you are asked to provide a "Failover Peer IP". Which address is this?

- A. an address on the current system used to listen for failover messages from the partner BIG-IP
- **B. an address of the other system in a redundant pair configuration**
- C. an address of the other system in its management network
- D. an address on the current system used to initiate mirroring and network failover heartbeat messages

**Answer: B**

## NEW QUESTION # 18

An ecommerce company is experiencing latency issues with online shops during Black Friday's peak season. The BIG-IP Administrator detects an overall high CPU load on the BIG-IP device and wants to move the top utilized Virtual Servers to a dedicated BIG-IP device. Where should the BIG-IP Administrator determine the problematic Virtual Servers? (Choose one answer)

- **A. Statistics > Module Statistics > Local Traffic > Virtual Servers**
- B. System > Platform
- C. Local Traffic > Network Map
- D. Local Traffic > Virtual Servers > Virtual Server List

**Answer: A**

Explanation:

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

When troubleshooting performance and latency issues on BIG-IP, especially under peak load conditions, it is critical to identify which Virtual Servers are consuming the most resources. This is a core data plane analysis task.

BIG-IP provides multiple views of configuration and status, but only certain areas expose real-time and historical traffic statistics that correlate directly with CPU usage and throughput.

Why Option C Is Correct:

Statistics > Module Statistics > Local Traffic > Virtual Servers provides:

Real-time and cumulative statistics per Virtual Server

Metrics such as:

Bits in / Bits out

Packets in / Packets out

Current connections

Connection rate

Total requests

The ability to identify high-traffic or high-connection Virtual Servers, which are the most likely contributors to elevated CPU utilization. These statistics allow the administrator to objectively determine which Virtual Servers are the top consumers of system resources and therefore good candidates for migration to a dedicated BIG-IP device.

Why the Other Options Are Incorrect:

A . Local Traffic > Virtual Servers > Virtual Server List

Primarily a configuration view

Does not provide sufficient performance or utilization statistics to identify CPU-heavy Virtual Servers B . System > Platform

Displays hardware-level information such as CPU cores, memory, disk, and platform type Does not break down utilization by

Virtual Server D . Local Traffic > Network Map Provides a logical topology view of Virtual Servers, pools, and pool members

Useful for understanding relationships, but not for identifying high-utilization Virtual Servers Key Data Plane Concept Reinforced:

To diagnose performance problems and plan traffic redistribution, BIG-IP administrators must rely on Module and object-level statistics, not configuration screens. The Virtual Server statistics view is the authoritative location for identifying traffic hotspots that directly impact CPU and latency during peak events such as Black Friday.

#### NEW QUESTION # 19

When upgrading a BIG-IP redundant pair, what happens when one system has been updated but the other has not?

- A. This is not possible since both systems are updated simultaneously.
- B. The first system to be updated will assume the Active role.
- C. The older system will issue SNMP traps indicating a communication error with the partner.
- D. Syncing should not be performed.

**Answer: D**

#### NEW QUESTION # 20

A BIG-IP system receives UDP traffic from a specific source. The administrator wants the traffic to be forwarded, not dropped or rejected. Which virtual server type should be used? (Choose one answer)

- A. Reject
- B. Block
- C. Drop
- D. Standard

**Answer: D**

Explanation:

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

BIG-IP virtual server types define how traffic is handled at the data plane when it matches a virtual server's destination address and service port.

According to BIG-IP Administration Data Plane Concepts:

Standard virtual server

The default and most commonly used type

Accepts client connections and forwards traffic to pool members

Supports both TCP and UDP traffic

Allows full use of profiles (UDP, FastL4, persistence, etc.) and iRules Required when the goal is to process and pass traffic through BIG-IP Drop virtual server Silently discards matching traffic No response is sent to the client Reject virtual server Actively rejects traffic by sending an error response For UDP, BIG-IP may send an ICMP unreachable message Block virtual server Used to block traffic at the virtual server level Traffic is neither forwarded nor processed by pools In this scenario:

The administrator explicitly wants the UDP traffic to be forwarded

Only a Standard virtual server forwards traffic to a pool or next-hop destination Why the Other Options Are Incorrect:

A . Drop - Traffic is silently discarded

B . Reject - Traffic is actively rejected

C . Block - Traffic is blocked and not forwarded

Key Data Plane Concept Reinforced:

When traffic must be accepted and forwarded-regardless of whether it is TCP or UDP-the BIG-IP administrator must use a Standard virtual server, which is the only virtual server type designed for normal application traffic processing.

## NEW QUESTION # 21

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