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F5 F5CAB5 Exam Syllabus Topics:

Topic	Details
Topic 1	Given a scenario, review basic stats to confirm functionality: This section involves interpreting traffic object statistics and network configuration statistics to validate system functionality.
Topic 2	Determine resource utilization: This domain covers analyzing system resources including control plane versus data plane usage, CPU statistics per virtual server, interface statistics, and disk and memory utilization.
Topic 3	Given a scenario, interpret traffic flow: This domain covers understanding traffic patterns through client-server communication analysis and interpreting traffic graphs and SNMP results.

Topic 4	Identify the reason load balancing is not working as expected: This domain addresses troubleshooting load balancing by analyzing persistence, priority groups, rate limits, health monitor configurations, and availability status.
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F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q53-Q58):

NEW QUESTION # 53

an existing, highly utilized pool. Soon after, there are reports that the application is failing to load for some users. What pool level setting should the BIG-IP Administrator check?

- A. Availability Requirement
- B. Slow Ramp Time
- C. Action On Service Down
- D. Allow SNAT

Answer: B

Explanation:

When a pool is not working as expected immediately after adding new members to a busy environment, the "Slow Ramp Time" setting is a critical factor

. In a pool using the "Least Connections" load balancing method, a new member starts with zero active connections. Without a slow ramp time, the BIG-IP will immediately direct a high volume of new traffic to this server to "equalize" it with other members. This sudden surge can overwhelm the server's application stack before it has fully initialized or warmed its caches, leading to failures. By configuring a "Slow Ramp Time," the administrator ensures that the system gradually increases the amount of traffic sent to the new member over a specified duration. The traffic sent is proportional to the time the member has been available relative to the ramp time setting. If the application fails only for users routed to new servers, reviewing this setting helps ensure that new capacity is integrated into the pool without disrupting service performance

NEW QUESTION # 54

A gateway_icmp health monitor is configured on a pool. The BIG-IP Administrator is investigating why the pool is reported as down while the server is online. Other pools with servers in the same subnet are correctly monitored. What can cause this behavior? (Choose one answer)

- A. The HTTP service is not started on the server.
- B. The admin user is logged on the server.
- C. The host-based firewall is active on the server.
- D. The latest patches have not been installed on the server.

Answer: C

Explanation:

A gateway_icmp monitor checks basic network reachability by sending ICMP echo requests (pings) to the pool member or its gateway. If the pool is marked DOWN while the server is confirmed to be online, the most likely cause is that ICMP traffic is being blocked.

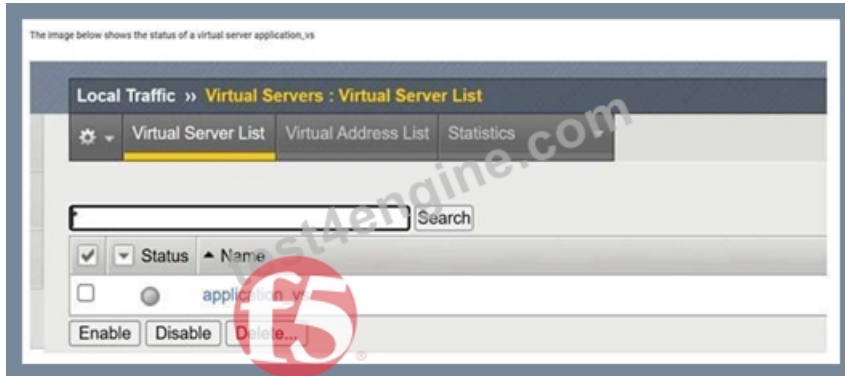
A host-based firewall active on the server (Option C) can block ICMP echo requests or replies, preventing BIG-IP from receiving a

successful response to the health check. This results in the monitor failing and the pool member being marked down, even though the server and application are otherwise functioning normally. This explanation is consistent with the scenario where other servers in the same subnet work correctly, indicating that routing and BIG-IP configuration are not the issue.

The other options are unrelated to ICMP monitoring. Logged-in users (Option A), missing patches (Option B), and stopped HTTP services (Option D) do not affect a gateway_icmp monitor. BIG-IP troubleshooting best practices recommend verifying ICMP reachability and firewall policies when diagnosing ICMP-based monitor failures.

NEW QUESTION # 55

Refer to the exhibit.



The image shows the status of a virtual server named `application_vs` in the BIG-IP Configuration Utility. What is the cause of the status shown? (Choose two answers)

- A. Pool member(s) administratively disabled
- B. Node(s) administratively disabled
- C. Virtual Server administratively disabled
- D. Pool member(s) forced offline

Answer: A,B

Explanation:

The exhibit shows the virtual server `application_vs` with a status indicating it is offline but enabled.

In BIG-IP terminology, this status means the virtual server itself is administratively enabled, but it is unable to pass traffic because no usable pool members are available.

Two common and documented causes for this condition are:

Pool member(s) administratively disabled (Option A): When all pool members are administratively disabled, BIG-IP removes them from load-balancing decisions. Even though the virtual server remains enabled, it has no available pool members to send traffic to, resulting in an offline status.

Node(s) administratively disabled (Option B): Pool members inherit the status of their parent nodes. If a node is administratively disabled, all associated pool members are also marked unavailable. This condition causes the virtual server to show as offline, even though the virtual server configuration itself is correct.

NEW QUESTION # 56

Clients report that they cannot reach the virtual server `vs-production` on port 80, but are able to ping the virtual server address. The configuration is shown below:

Plaintext

```
ltm virtual vs-production {
  destination 10.99.20.50:http
  ip-protocol tcp
  mask 255.255.255.255
  profiles {
    http {}
    tcp {}
  }
  source 192.168.0.0/16
  translate-address enabled
  translate-port enabled
```

```
vans {
external
}
vans-enabled
}
```

What is the cause?

- A. The virtual server does NOT listen on port 80.
- **B. The client comes from an unallowed subnet.**
- C. The client uses an old browser.
- D. The virtual server is disabled.

Answer: B

Explanation:

The issue is caused by the Source Address restriction configured on the virtual server.

* Source Filter: The configuration contains the line source 192.168.0.0/16. This acts as an implicit Access Control List (ACL). The virtual server will only accept and process TCP connections if the client's source IP address falls within the 192.168.x.x range.

* Why Ping Works: ICMP (Ping) is handled by the Virtual Address object, not the Virtual Server object. Unless ICMP is specifically disabled on the Virtual Address, it will respond to pings from any subnet, even if the Virtual Server itself is restricted by a source filter or is even disabled.

* Evaluation of Other Options:

* Disabled (Option A): If the VS were disabled, the configuration would typically show disabled or state down, and the symptoms would be similar, but the source filter is a more specific

"misconfiguration" in this context.

* Port 80 (Option C): The configuration destination 10.99.20.50:http explicitly confirms it is listening on port 80.

* Unallowed Subnet: If a client from a different network (e.g., 10.10.1.5) tries to connect, the BIG-IP will silently drop the connection or send a reset because it does not match the defined source criteria.

NEW QUESTION # 57

Without decrypting, what portion of an HTTPS session is visible with a packet capture? (Choose one answer)

- **A. Source IP Address**
- B. HTTP Response Headers
- C. HTTP Request Headers
- D. Cookies

Answer: A

Explanation:

In an HTTPS session, the application-layer payload--including HTTP request headers, response headers, cookies, and body content--is encrypted using SSL/TLS. Without decrypting the traffic (for example, without SSL offloading on BIG-IP or access to the private keys), a packet capture cannot reveal any HTTP-level details.

However, network-layer and transport-layer information remains visible, even when encryption is used. This includes source and destination IP addresses, source and destination ports, TCP flags, sequence numbers, and TLS handshake metadata. Therefore, the source IP address (Option A) is visible in a packet capture of HTTPS traffic without decryption.

NEW QUESTION # 58

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