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F5 F5CAB5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Identify network level performance issues: This section focuses on diagnosing network problems including packet capture needs, interface availability, packet drops, speed and duplex settings, and TCP profile optimization.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">Identify the reason a pool is not working as expected: This domain focuses on troubleshooting pools including health monitor failures, priority group membership, and configured versus availability status of pools and members.

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F5 F5CAB5 dumps PDF version is printable and embedded with valid F5 F5CAB5 questions to help you get ready for the F5CAB5 exam quickly. BIG-IP Administration Support and Troubleshooting (F5CAB5) exam dumps pdf are also usable on several smart devices. You can use it anywhere at any time on your smartphones and tablets.

F5 BIG-IP Administration Support and Troubleshooting Sample Questions (Q47-Q52):

NEW QUESTION # 47

Refer to the exhibit.

The screenshot shows the configuration page for a Virtual Server named 'vs_http'. The configuration is as follows:

Property	Value
Name	vs_http
Partition / Path	Common
Description	
Type	Standard
Source Address	10.128.10.0/24
Destination Address Mask	192.168.162.80
Service Port	0 * All Ports
Notify Status to Virtual Address	<input checked="" type="checkbox"/>
Availability	Available (Enabled) - The virtual server is available
Syncookie Status	Off
State	Enabled

A user with IP address 192.168.162.70 is unable to connect to an HTTP application. What is a possible cause within the Virtual Server configuration?

- A. The Source Address is configured as 10.128.10.0/24
- B. The Destination Address is configured as 192.168.162.80
- C. The Service Port is configured as 0 *All Ports
- D. The Virtual Server is configured as a Standard Type

Answer: A

Explanation:

The failure to connect is caused by a restrictive Source Address filter configured on the Virtual Server.

* Source Address Filtering: In the BIG-IP system, the Source Address field on a Virtual Server acts as an implicit Access Control List (ACL). Only traffic originating from a client IP address that matches the specified network range will be accepted and processed by the Virtual Server.

* Analyzing the Exhibit: The provided configuration for vs_http shows the Source Address is set to 10.128.10.0/24. This means the Virtual Server will only accept connections from the subnet ranging from 10.128.10.1 to 10.128.10.254.

* Identifying the Conflict: The user trying to connect has the IP address 192.168.162.70. Since 192.168.162.70 does not fall within the allowed 10.128.10.0/24 range, the BIG-IP system will not match this traffic to the Virtual Server, effectively blocking the connection attempt.

* Evaluation of Other Options:

* All Ports (Option A): Configuring a Virtual Server for "All Ports" (port 0) allows it to handle traffic for any destination port, which

would not block a standard HTTP application.

* Destination Address (Option B): The destination address 192.168.162.80 is the Virtual IP (VIP) users should be connecting to; this is a standard configuration and not the cause of the failure for a user reaching out to it.

* Standard Type (Option C): A "Standard" Virtual Server is the most common type used for HTTP applications as it allows for Layer 7 profiles and full proxy capabilities.

NEW QUESTION # 48

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

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

Answer: C

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 B) is visible in a packet capture of HTTPS traffic without decryption.

NEW QUESTION # 49

Without decrypting, what portion of an HTTPS session is visible with a packet capture?

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

Answer: C

Explanation:

When analyzing HTTPS traffic using tools like tcpdump without access to the SSL private keys for decryption, only the Layer 2 through Layer 4 information remains visible.

* Visible Information: You can see the Source and Destination IP addresses, TCP ports, and the TLS handshake headers (such as the Server Name Indication/SNI in the Client Hello).

* Encrypted Information: Once the encrypted tunnel is established, all Layer 7 data is masked. This includes HTTP Request/Response Headers (Option A and D) and Cookies (Option C).

* Troubleshooting Note: To see the headers or cookies, an administrator must either perform the packet capture on the "server-side" of the BIG-IP (if it is performing SSL Offload) or use a tool like Wireshark with the appropriate SSL keys loaded.

NEW QUESTION # 50

Which two methods should the BIG-IP Administrator troubleshoot a Pool-member that's been marked "DOWN" by its Health Monitor? (Pick the 2 correct responses below)

- A. Review the BIG-IP's routing table using "netstat -rn" to show all routes.
- B. Enable Monitor Logging for the Pool-member that's "DOWN".
- C. Collect a TCPdump packet capture for the "DOWN" Pool-member.
- D. Review the Pool & Pool-member Statistics table for error data.

Answer: B,C

Explanation:

When a health monitor marks a member "Down," the goal is to determine if the issue is at the network level or the application level. Monitor Logging (Option A): In the Pool Member configuration, an administrator can enable

"Monitor Logging". This generates a detailed text file in /var/log/monitors/ that shows the exact "Send" string sent by the BIG-IP and the exact "Receive" string (or lack thereof) returned by the server. TCPdump (Option C): This is the most definitive way to see if the monitor traffic is even leaving the BIG-IP and if the server is responding with a TCP RST (reset) or an ICMP unreachable message. A command such as tcpdump -ni <vlan> host <member_ip> and port <member_port> is standard for this task.

NEW QUESTION # 51

A user wants to use the iHealth Upgrade Advisor to determine any issues with upgrading TMOS. Where can the user generate the QKView to upload to iHealth?

- A. System > Software Management
- B. System > Configuration
- C. System > Support
- D. System > Archives

Answer: C

Explanation:

To utilize the F5 iHealth service, a BIG-IP Administrator must generate a diagnostic snapshot of the system known as a QKView file.

* GUI Path: In the BIG-IP Configuration Utility (GUI), the QKView generation tool is located under System > Support.

* Process: On the Support page, the user selects the "New Support Snapshot" button. From there, they ensure "QKView" is selected. Once the BIG-IP finishes collecting the data (which includes logs, configuration, and hardware statistics), the user can download the resulting .qkview file directly to their local machine.

* iHealth Integration: This file is then uploaded to ihealth.f5.com. The Upgrade Advisor tool within iHealth specifically parses this QKView to check the current configuration against known bugs, hardware limitations, or syntax changes in the target TMOS version.

* Evaluation of Other Options:

* System > Configuration (Option B): This section contains general system settings like DNS, NTP, and SNMP, but does not contain diagnostic tools.

* System > Software Management (Option C): This is where new TMOS images (.iso files) are uploaded and installed, but it is not used for generating diagnostic reports.

* System > Archives (Option D): This is used to create and manage UCS (User Configuration Set) files, which are full system backups. While UCS files contain configuration, they do not contain the deep diagnostic logs and hardware stats required by iHealth for an Upgrade Advisor analysis.

NEW QUESTION # 52

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