



F5 Networks 302 Practice Questions

Shared by Chase on 09-10-2026

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Question 1

Question Type: MultipleChoice

What is the main function of the Zone file ?

Options:

- A- Mapping the incoming DNS Requests to the Appropriate Network resources
- B- Mapping the incoming SNNMP request

Answer:

A

Explanation:

The main function of the Zone file is to map the incoming DNS requests to the appropriate network resources. It contains information about the domain names and their corresponding IP addresses, allowing the DNS server to resolve queries and direct traffic to the correct destination.

Domain

ZoneRunner

Question 2

Question Type: MultipleChoice

What should be done to enable the f5 gtm to sign it's response ?

Options:

- A- Creating a DNSSEC Zone
- B- Creating at least one Zone-signing key and one Key-signing key
- C- assign at least one Zone-signing key and one Key-signing key to the DNSSEC Zone
- None of the above
- D- Configuring a DNSEC Zone

Answer:

A, B, C

Explanation:

Creating a DNSSEC Zone is essential to enable the F5 GTM to sign its responses. DNSSEC provides a layer of security by digitally signing DNS records, ensuring data integrity and authenticity.

To enable the F5 GTM to sign its responses, at least one Zone-signing key and one Key-signing key must be created. These keys are used to sign the DNSSEC Zone and ensure the validity and security of the signed responses.

Assigning at least one Zone-signing key and one Key-signing key to the DNSSEC Zone is necessary for the F5 GTM to sign its responses. These keys play a crucial role in the signing process and are essential for maintaining the security and integrity of the DNS records.

Domain

F5 GTM Security

Question 3

Question Type: MultipleChoice

Which Load balancing approach will be followed by F5 GTM for resolving the DNS Query ?

Options:

A- Tiered Load balancing system

B- Transition Load balancing system

Answer:

A

Explanation:

F5 GTM follows a Tiered Load balancing system for resolving DNS queries. In this approach, the DNS query is first directed to the closest or most optimal data center or server based on various factors such as geographical location, server load, or network latency. This helps in distributing

the incoming traffic efficiently and improving the overall performance and availability of the application.

Question 4

Question Type: MultipleChoice

Regarding to the iQuery Statistics :

What will the following identify

The Data Center?

Options:

A- The data center to which the specified server belongs.

B- The data center of the HQ

Answer:

A

Explanation:

The iQuery Statistics will identify the data center to which the specified server belongs. This information is crucial for monitoring and troubleshooting purposes, as it allows administrators to track the performance and health of servers in different data centers accurately.

Domain

iQuery Synchronization issue

Question 5

Question Type: MultipleChoice

What is the GTM Pool Configuration Object ?

Options:

- A- It is a collection of virtual servers hosted over different servers
- B- It is a collection of routers

Answer:

A

Explanation:

The GTM Pool Configuration Object is indeed a collection of virtual servers hosted over different servers. These virtual servers are grouped together to distribute traffic and ensure high availability and performance for the applications or services being delivered.

Domain

GSLB -GTM Configuration components

Question 6

Question Type: MultipleChoice

What is the Portion of the Data that will be transferred ?

Options:

- A- It is a zone
- B- It is a VLAN

Answer:

A

Explanation:

In the context of F5 GTM implementation, the portion of data that will be transferred is referred to as a zone. Zones in F5 GTM are logical groupings of servers or devices that share common characteristics or serve a specific purpose. When configuring F5 GTM, defining zones helps in efficiently managing and directing traffic based on specific criteria, such as geographic location, server type, or application function.

Domain

Zone Transfer

Question 7

Question Type: MultipleChoice

True or false

Local user accounts

Is one of the configuration components that UCS Contains by default

Options:

A- True

B- False

Answer:

A

Explanation:

True. Local user accounts are indeed one of the configuration components that UCS contains by default. These accounts are used for authentication and authorization purposes within the UCS system, allowing users to access and manage resources based on their assigned roles and permissions.

Domain

Archiving

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