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**Exam :** H12-893\_V1.0-ENU

**Title :** HCIP-Data Center Network  
V1.0

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## Huawei HCIP-Data Center Network V1.0 Sample Questions (Q51-Q56):

### NEW QUESTION # 51

Which of the following servers are built into iMaster NCE-Fabric to provide related services? (Select All that Apply)

- A. RADIUS authentication server
- **B. DHCP server**
- **C. Version file server**
- D. DNS server

**Answer: B,C**

Explanation:

Huawei's iMaster NCE-Fabric is an SDN controller for the CloudFabric Solution, providing network orchestration and management. It includes built-in servers to support its operations. Let's evaluate each option:

A . DNS server: This is false. iMaster NCE-Fabric does not include a built-in DNS server; it relies on external DNS services for name resolution, configured during deployment. FALSE.

B . RADIUS authentication server: This is false. RADIUS authentication is typically handled by external AAA servers; iMaster NCE-Fabric integrates with them but does not embed a RADIUS server. FALSE.

C . DHCP server: This is true. iMaster NCE-Fabric includes a built-in DHCP server to assign temporary IP addresses during Zero Touch Provisioning (ZTP) or initial device configuration. TRUE.

D . Version file server: This is true. A version file server is built into iMaster NCE-Fabric to store and deliver software images or configuration files for device upgrades and management. TRUE.

Thus, C (DHCP server) and D (Version file server) are built into iMaster NCE-Fabric.

### NEW QUESTION # 52

Which of the following statements is false about the overlay technology and VXLAN protocol?

- A. VXLAN uses ECMP of the underlay network to improve network forwarding performance.
- **B. A VXLAN tunnel endpoint that performs encapsulation is called a VNI.**
- C. VXLAN expands the number of subnets to 16 million and supports multi-tenancy.
- D. A VXLAN network is built based on UDP.

**Answer: B**

Explanation:

VXLAN is an overlay technology that encapsulates Layer 2 frames within UDP packets to create scalable virtual networks, widely used in Huawei's data center architectures. Let's evaluate each statement:

A . A VXLAN tunnel endpoint that performs encapsulation is called a VNI: This is incorrect. A VXLAN Tunnel Endpoint (VTEP) is the device (physical or virtual) that performs encapsulation and decapsulation. The VNI (VXLAN Network Identifier) is a 24-bit field in the VXLAN header that identifies the virtual network, not the endpoint. FALSE.

B . VXLAN uses ECMP of the underlay network to improve network forwarding performance: Equal-Cost Multi-Path (ECMP) routing in the underlay network allows VXLAN to distribute traffic across multiple paths, enhancing load balancing and performance. This is a standard feature in Huawei's VXLAN implementations. TRUE.

C . A VXLAN network is built based on UDP: VXLAN encapsulates Ethernet frames within UDP packets (using port 4789), making it a UDP-based overlay protocol. This is a core characteristic of VXLAN. TRUE.

D . VXLAN expands the number of subnets to 16 million and supports multi-tenancy: With a 24-bit VNI, VXLAN supports up to 16 million (2

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