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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q305-Q310):

NEW QUESTION # 305

In an MPLS VPN network, which of the following technologies can achieve "routing isolation between different VPN users" and ensure data privacy? (Multiple choice)

- A. Shared routing table (all VPN users share the same routing table, simplifying configuration)
- B. Relies solely on ACL access control, without routing-level isolation .
- C. Does not differentiate between VPN labels, and forwards data packets uniformly.
- D. VPN Instances (VRF, which creates an independent routing table for each VPN)
- E. Label encapsulation (data packets from different VPNs carry different labels to avoid routing confusion)

Answer: D,E

NEW QUESTION # 306

In the WAN BGP protocol, if "route reflectors are configured between IBGP neighbors, and the reflectors reflect client routes to non-client neighbors", which of the following problems will be caused?

- A. May create IBGP routing loops (if non-client neighbors are not configured with loop prevention mechanisms).
- B. IBGP neighbor relationships are automatically disconnected.
- C. The reflector automatically stops the route reflection function.
- D. Non-client neighbors cannot receive reflected routes (the route reflector does not reflect client routes to non-clients).

Answer: A

NEW QUESTION # 307

(VXLAN identifies tenants using VNIs, which are 24 bits long. A tenant can have one or more VNIs, and VXLAN supports a maximum of 12 million tenants.)

- A. TRUE
- B. FALSE

Answer: B

Explanation:

VXLAN uses the VXLAN Network Identifier (VNI) to identify and isolate virtual Layer 2 or Layer 3 networks in an overlay environment. The VNI field is 24 bits long, which allows a theoretical maximum of 2^{24} (approximately 16 million) VNIs. This is a significant improvement over traditional VLAN technology, which supports only 4094 VLAN IDs, and is one of the main reasons VXLAN is adopted in large-scale campus and data center networks.

It is correct that a tenant can be mapped to one or more VNIs. For example, a tenant may use multiple VNIs to represent different broadcast domains or service segments, such as separate VNIs for different subnets or application tiers. However, the statement becomes incorrect when it claims that VXLAN supports a maximum of 12 million tenants.

VXLAN does not directly define a fixed maximum number of tenants. VNIs represent virtual networks, not tenants themselves. The actual number of tenants supported depends on how VNIs are allocated and how the network design maps tenants to VNIs. In theory, the upper limit of VNIs is close to 16 million, not 12 million, and the number of tenants is typically much lower and design-dependent.

Therefore, while the description of VNIs being 24 bits long is correct, the conclusion about supporting a maximum of 12 million tenants is incorrect, making the overall statement false.

NEW QUESTION # 308

In Huawei's SD-WAN solution, which of the following security technologies can ensure the security of communication between branches and headquarters/cloud, preventing data leakage?

(Multiple choice)

- A. IPsec encrypted tunnel (encrypts transmitted data packets)
- B. Data is transmitted in plaintext, without encryption or authentication mechanisms.
- C. Turn off the firewall and allow all traffic to pass through.
- D. Application layer firewall (filters unauthorized application traffic, such as malicious attacks)
- E. Identity authentication (e.g., branch devices accessing the SD-WAN network via certificate authentication)

Answer: A,D,E

NEW QUESTION # 309

In an MPLS VPN network, which of the following failures will cause "the CE device to fail to learn the VPN routes advertised by the PE device"?

- A. MPLS LSPs between PEs are established normally.
- B. The VRF instance and interface are correctly bound on the PE device.
- C. The PE device does not have a routing protocol configured between CE and PE.
- D. OSPF neighbor between CE and PE is established normally.

Answer: C

NEW QUESTION # 310

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