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Huawei HCIP-Datcom-Campus Network Planning and Deployment V1.5 Sample Questions (Q61-Q66):

NEW QUESTION # 61

In Huawei's WAN bandwidth management solution, which of the following functions can "allocate fixed bandwidth quotas based on departments or users to avoid bandwidth abuse"?

- A. Data compression
- **B. Bandwidth quota management**
- C. Application Traffic Shaping
- D. Deduplication

Answer: B

NEW QUESTION # 62

In an MPLS VPN network, which of the following descriptions conforms to the forwarding logic of "public network label (outer label)"?

- A. Assigned by the CE device to identify the VPN service type.
- **B. Assigned by the PE device according to the MPLS LDP protocol, for forwarding between P devices.**
- C. Assigned by the P device according to the routing table, used for backbone network forwarding path identification.
- D. Assigned by the PE device to identify the VPN instance to which the data packet belongs.

Answer: B

NEW QUESTION # 63

In MPLS VPN network troubleshooting, which of the following commands should be used to "view the OSPF neighbor status of a VPN instance on a PE device"?

- A. display bgp vpnv4 peer
- B. Display IP routing-table VPN instance [instance name]
- **C. `display ospf peer vpn -instance [instance name]`**
- D. display mpls lsp

Answer: C

NEW QUESTION # 64

In the OSPF protocol for wide area networks, what is the main difference between a "full stub area" and a "normal stub area"?

- A. Fully stub areas receive Type 5 LSAs (AS external routes), while ordinary stub areas do not.
- B. A fully stub region is no different from a regular stub region, only the configuration is different.
- **C. Fully stub regions receive only Type 1/2 LSAs, while ordinary stub regions receive Type 1/2/3 LSAs.**
- D. Fully stub areas do not receive Type 3 LSAs (Inter-area summary routes), while regular stub areas do.

Answer: C

NEW QUESTION # 65

In an MPLS VPN network, which of the following configurations is a necessary condition for "PE devices and CE devices to exchange IPv6 routes via OSPFv3"?

- **A. The PE device enables the OSPFv3 protocol under the corresponding VPN instance and is configured with the same zone as the CE device.**
- B. Disable the BGP VPNv6 address family on the PE device and use only OSPFv3.
- C. The MPLS protocol is enabled on the CE device, supporting OSPFv3 label forwarding.
- D. Configure OSPFv3 protocol on the P device to transmit PE-CE IPv6 routes.

Answer: A

NEW QUESTION # 66

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- [illegible]