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## Huawei HCIP-Datcom-Campus Network Planning and Deployment V1.5 Sample Questions (Q15-Q20):

### NEW QUESTION # 15

In Huawei's WAN management platform, which of the following functions can "generate packet loss rate and latency trend charts for WAN links to assist in link quality analysis"?

- A. Real-time monitoring of link status
- B. Configure compliance check report
- C. Equipment Hardware Resource Report
- D. Historical trend analysis chart of link quality

Answer: D

### NEW QUESTION # 16

In an MPLS VPN network, which of the following descriptions conforms to the forwarding logic of the "MPLS label stack"?

- A. The device forwards data packets based on the outer label, and then removes the outer label after forwarding.
- B. When a data packet carries multiple layers of tags, the device always processes the innermost tag first.

- C. The inner label is used for backbone network forwarding path identification, and the outer label is used for VPN instance identification.
- D. When receiving data packets, the CE device must remove all MPLS labels before forwarding them.

**Answer: A**

#### NEW QUESTION # 17

In Huawei's SD-WAN solution, for the scenario of "multi-tenant branch sharing of 5G links", which of the following technologies can "achieve independent billing and bandwidth control for 5G traffic of different tenants"?

- A. Create a separate traffic statistics instance for each tenant, bind it to a 5G sub-interface, and configure bandwidth quotas.
- B. All tenants share 5G traffic, with unified billing and control.
- C. Only total 5G traffic is counted; tenant-specific billing is not differentiated.
- D. Traffic is counted by tenant IP address range, without instance isolation.

**Answer: A**

#### NEW QUESTION # 18

In a wide area network (WAN) OSPF deployment, when a non-backbone area (such as Area 1) is not directly connected to the backbone area (Area 0), which of the following technologies needs to be deployed to solve the routing connectivity problem?

- A. OSPF route aggregation
- B. OSPF NSSA area
- C. OSPF Virtual Link
- D. OSPF Certification

**Answer: C**

#### NEW QUESTION # 19

In an MPLS VPN network, when a data packet is forwarded from the PE device to the CE device, which of the following operations will the PE device perform to process the tag?

- A. Simultaneously strip the outer public network label and the inner VPN label, and forward the data to CE according to the IP address.
- B. Retain the double-layer label and forward it directly to the CE device.
- C. Strip the outer public network label, retain the inner VPN label, and forward it to CE.
- D. Retain the outer public network label, only strip the inner VPN label.

**Answer: A**

#### NEW QUESTION # 20

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