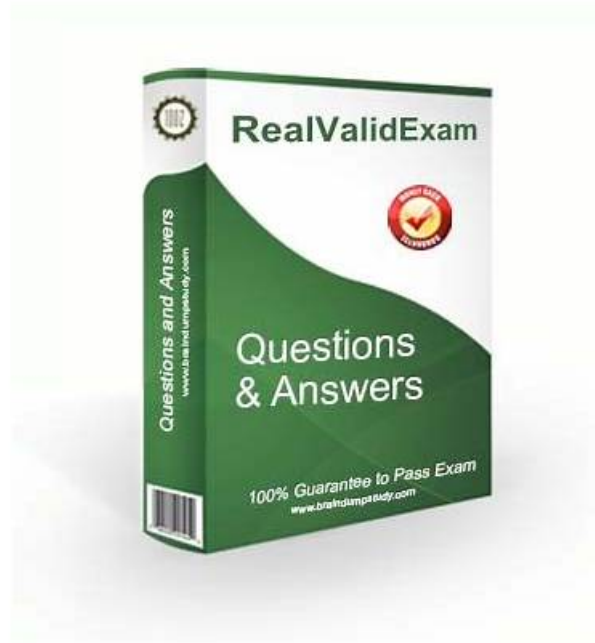


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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q110-Q115):

NEW QUESTION # 110

In an MPLS VPN network, which of the following descriptions conforms to the allocation logic of

"public network labels"?

- A. Fixed to a preset value, not adjusted with changes in network topology.
- B. Assigned by the CE device based on the VPN instance, used to identify the VPN service type.
- **C. Dynamically allocated by PE/P devices via the MPLS LDP protocol, used for backbone network forwarding path identifiers.**
- D. Assigned by the PE device based on the CE device's IP address, used for VPN instance identification.

Answer: C

NEW QUESTION # 111

In an MPLS VPN network, which of the following faults will cause "the PE device to be unable to encapsulate public network labels for VPN packets"?

- A. BGP VPNv4 neighbor between PE devices is established normally.
- B. The MPLS LDP protocol is enabled on the PE device, and a neighbor relationship has been established with the P device.
- **C. The MPLS LSP between the PE device and the P device has not been established.**
- D. The VPN instance has been correctly created and the interface bound on the PE device.

Answer: C

NEW QUESTION # 112

In Huawei's SD-WAN solution, which of the following functions can "statistically measure security indicators such as the amount of encrypted traffic and the usage rate of encryption algorithms in the VPN tunnel between branch devices and headquarters"?

- A. Application Traffic Classification Statistics
- **B. VPN Tunnel Security Indicator Statistics and Reports**
- C. Link Quality Detection (LQM)
- D. Equipment hardware resource monitoring

Answer: B

NEW QUESTION # 113

In Huawei's SD-WAN solution, for the scenario of "VPN communication between multiple branches", which of the following technologies can "achieve direct communication between branches without the need for headquarters relay"?

- A. All inter-branch communication is relayed through headquarters, increasing latency.
- B. Only branch offices are allowed to access headquarters; direct communication between branches is prohibited.
- C. Manually creating point-to-point tunnels for each pair of branches is complex to configure.
- **D. SD-WAN inter-branch full interconnection tunnel technology (dynamically establishing direct connection tunnels between branches)**

Answer: D

NEW QUESTION # 114

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. Strip the outer public network label, retain the inner VPN label, and forward it to CE.
- C. Retain the outer public network label, only strip the inner VPN label.
- D. Retain the double-layer label and forward it directly to the CE device.

Answer: A

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