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QUESTION 1

The following statement about a cross-domain MPLS VPN is mischaracteristic?

A. When the public network tag is LDP only , for cross-domain VPN-optionC scenario 2, a three-layer tag is required in the packet forwarding process.

B. For the cross-domain VPN-OptionB approach, an MP-eBGP neighbor relationship needs to be established between the two ASBRs.

C. For the cross-domain VPN-OptionA mode, the route passed between the two ASBRs is a normal IPv4 route.

D. For the cross-domain VPN-OptionB approach, two ASBR-PEs are interconnected with multiple interfaces (including sub-interfaces), each associated with a VPN, each ASBR PE treats the peer as a CE.

Correct Answer: AD

QUESTION 2

The following statement about the OSPFv3 message format is correct?(Multiple select).

A. There is no change in the option field of the Hello message

B. Remove the Authentication, Auth Type fields

C. Hello messages no longer contain address information, carrying Interface ID

D. The OSPF version number changed from 2 to 3

Correct Answer: BCD

QUESTION 3

What is the relationship between CIR, BC, and TC?

A. CIR=TC/BC

B. CIR=BE/TC

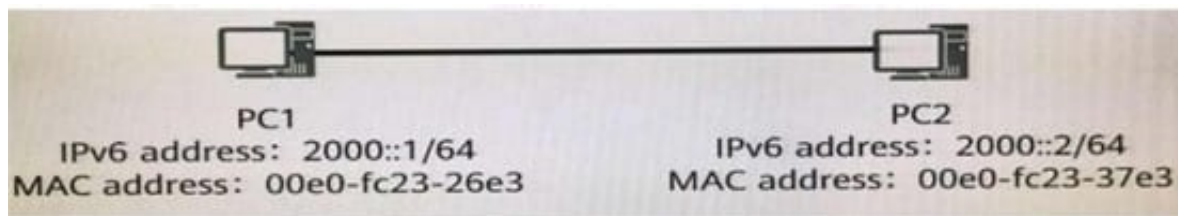C. TC=CIR/BC

D. TC=BC/CIR

Correct Answer: D

QUESTION 4

Which of the following options is correct?

A. Unicast and broadcasting cannot effectively achieve data transmission between one source and multiple destinations on P2MP, but multicast technology can

B. Multicast technology is able to reduce redundant traffic, so network bandwidth can be saved C. Multicast technology is used for "-to-many" applications

C. Since multicast is based on TCP to establish a connection, multicast technology can ensure the reliable transmission of data

Correct Answer: BC

QUESTION 5

As shown in the figure, PC1 and PC2 are hosts that belong to the same network segment, below about between PC1 and PC2 What are the correct descriptions of IPv6 neighbor states?

PC1
IPv6 address: 2000::1/64
MAC address: 00e0-fc23-26e3

PC2
IPv6 address: 2000::2/64
MAC address: 00e0-fc23-37e3

A. If the MAC address information of PC2 can be queried on PC1, the neighbor relationship may be Stale

B. If pc2\\'s MAC address information can be queried on PC1, the neighbor relationship may be Probe

C. There are five possible neighbor states between PC1 and PC2: Incomplete, Reachable, and Stale , Delay, Probe

D. If the MAC address information of PC2 can be queried on PC1, the neighbor relationship must be Reachable

Correct Answer: AC