H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

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QUESTION 1

IGP converges faster than BGP, which may cause network traffic loss. By enabling the OSPF and BGP linkage feature of the device, the device can keep the OSPF and BGP linkage during the set linkage time.____The router makes the link metric value in the LSA advertised to be the maximum value, so as to inform other OSPF devices not to use this router to forward data, so as to avoid traffic loss. (Note: If English letters are involved, all uppercase)

A. STUB-ROUTER

Correct Answer: A

QUESTION 2

As shown in the figure, MPLS/BGP IPVPN is deployed on the network. The MP-BGP neighbor relationship is established between PE1 and PE2 through the LoopbackD interface. After the configuration is complete, it is found that CE1 and CE2 cannot learn routes from each other. Run the command to check the error on PE2. The neighbor information is shown in the figure, what is the most likely cause of the problem?
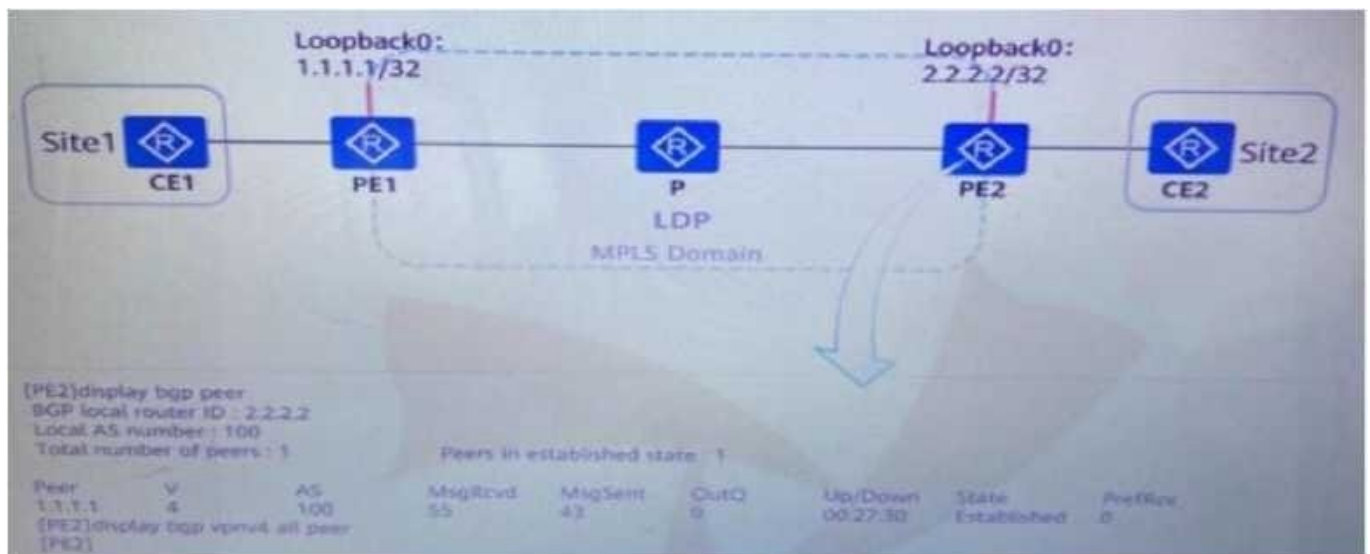
A. PE1orPE2?fVPNInstance parameter configuration error

B. PE1andPE2not presentBGP-VPN4Enabling neighbors in unicast address family view

C. PE1andPE2betweenLSPTunnel not established

D. PE1orPE2with each otherCEMisconfigured routing protocol between

Correct Answer: B

QUESTION 3

According to this picture, Xinmen can be judged?

172.^6.1.1 -q 10 17116.1.4

itacEfOute to 172 .16-1.4(172.16.1 <). max hopv 30 .packet length 40,pms CTRL.C
to break

10,1.112 40 ms IQms ID 10 ms 10 rm 10.1.1Z2 30 im 20 rm 20 rm 20ms 20 rm
30 ms 10.1.11? 10 rm 10 im 20   20 >m 20 ms 10.1-12.2 20 ms 20 rm 20
ire 20in»

2   10124 2 O rm 10.1 342 3Q rm 20 ms 20 fhs 20 rm 30 ms30im 10.1.24 2 20 ms
20rm30 ms 20 ms ,20m
        1Q.A. 34J M ms 20 im TO rrw 40 ms,30 ms 10.1.24.2 20 m 20 m* 2fi <m

[network

A. R1access172.16.1.4.need to go through2hop router

B. R1access172.16.1.4,need to go through4hop router

C. R1access172.16.1.4have2an equivalent path

D. R1access172.16.1.4have4an equivalent path

Correct Answer: AC

QUESTION 4

A router runs OSPF, and the output information is shown in the figure. Which of the following statements is correct?

<Huawei>display ospf lsdb summary OSPF Process 1 with Router ID 10.0-12.1
Area: 0*0.0.0 link State Database

Type: Sum-Net
Lsid: 10.0.23.0
Adv rtr : 10.0.12.2
Ls age : 61
▪Len : 28
Options:E
seq#:80000001
chksum: 0x3ae8
Netmask : 255.255.255.0
Tos 0metric:1
IPriority : Low

A. ShouldLSAis of typeAS-external-LSA

B. ShouldLSAThe described destination network is10.0.23.0/24

C. in the pictureLSAis generated by this router

D. This device isA, BR

Correct Answer: B

QUESTION 5

To ensure security, authentication can be configured in the OSPFV3 process area view.

A. True

B. False

Correct Answer: A