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Exam : H12-831_V1.0-ENU

Title : HCIP-Datcom

Version : V9.02

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Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q24-Q29):

NEW QUESTION # 24

As the scale of enterprise network continues to expand, a certain enterprise plans to move the dispersed servers to the same computer room for unified management. At a certain stage of the relocation, the work content is hardware relocation. At this stage, network engineers do not need to perform equipment commissioning, so network engineers do not need to formulate a cutover plan.

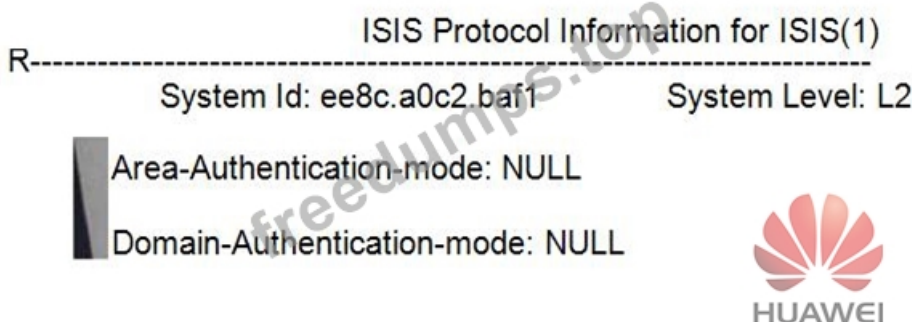
- A. True
- B. False

Answer: B

NEW QUESTION # 25

From this picture, we can judge

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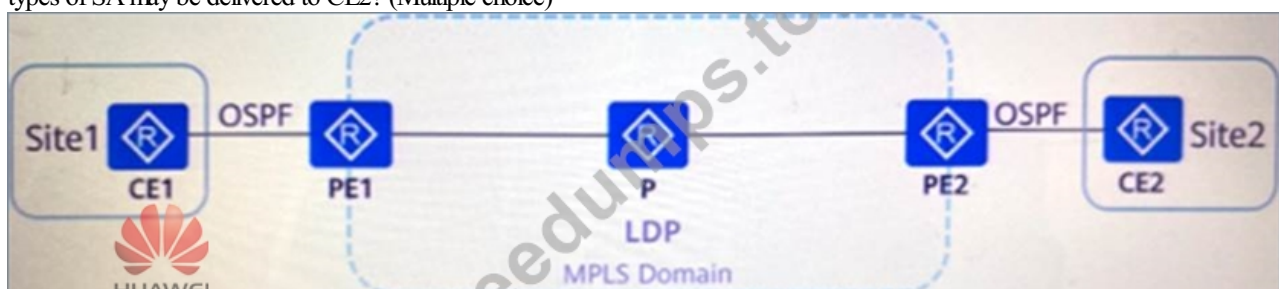


- A. R1The device type isLevel-2
- B. R1Zone authentication is configured
- C. R1Routing domain authentication is set
- D. R1The device type isLevel-1

Answer: A

NEW QUESTION # 26

As shown in the figure, PE1 and PE2 and their respective CEs exchange private network routing information through OSPF, and the same DomainID is configured on PE1 and PE2. When routes are imported from BGP to OSPF on PE2, which of the following types of SA may be delivered to CE2? (Multiple choice)



- A. Type7 LSA

- B. Type5 LSA
- C. Type1 LSA
- D. Type3 LSA

Answer: A,B,D

NEW QUESTION # 27

In the networking shown in the figure, R1 and R2 cannot establish an EBGP neighbor relationship through the directly connected interface. The network engineer first checked the BGP-related configurations of R1 and R2, and determined that the reason why R1 and R2 cannot establish an EBGP neighbor relationship is that the Router ID and the interface IP address are inconsistent.



- A. True
- B. False

Answer: B

NEW QUESTION # 28

(Drag and drop question) The configuration shown in the figure is performed on R2 to filter all incoming routes. Suppose there is an entry on R1 AS_Path attribute is [100 200 300 400] BGP routes need to be sent to R2, please help network administrators in Adjust the AS order in the AS_Path attribute of the route on R1 to ensure that the route entry will not be routed by R2 route

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