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Huawei H12-831_V1.0-ENU (HCIP-Datcom-Advanced Routing & Switching Technology V1.0) Exam is a certification exam that is designed to test the candidate's knowledge and skills in advanced routing and switching technologies. H12-831_V1.0-ENU exam is intended for professionals who are interested in advancing their careers in the field of networking and information technology. The HCIP-Datcom-Advanced Routing & Switching Technology V1.0 certification is a step up from the HCNA-Datcom certification, which focuses on basic network knowledge and skills.

The HCIP-Datcom-Advanced Routing & Switching Technology V1.0 certification exam is a challenging and comprehensive exam that requires candidates to have a strong foundation in networking concepts and technologies. H12-831_V1.0-ENU Exam is designed to test candidates' ability to design and implement advanced routing and switching solutions, troubleshoot network issues,

and optimize network performance. Candidates who pass the exam will be able to work effectively in complex network environments and will have the skills and knowledge necessary to take on leadership roles in network engineering and architecture.

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Huawei H12-831_V1.0-ENU exam is a certification exam for the HCIP-Datacom-Advanced Routing & Switching Technology V1.0, which is a professional-level certification offered by Huawei. HCIP-Datacom-Advanced Routing & Switching Technology V1.0 certification is designed for professionals who are responsible for advanced routing and switching technologies in enterprise networks. The Huawei H12-831_V1.0-ENU Exam is a comprehensive exam that tests the skills and knowledge required to design, deploy, and maintain advanced routing and switching technologies in enterprise networks.

Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q123-Q128):

NEW QUESTION # 123

As shown in the figure, a park has deployed IPv6 for business testing, the network has 4 routers. run OSPFV3 to realize network interconnection. about the OSPFV3 network generated LSA. Which of the following statement it's wrong?

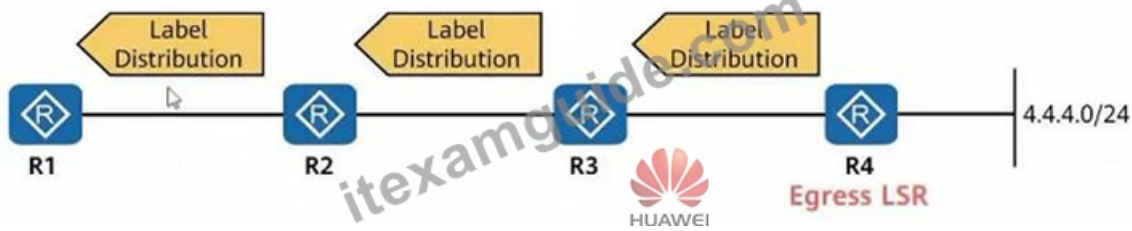


- A. R1 of LSDB have R3 produced Network LSA. illustrate R3 may be from this link DR
- B. R1 will produce Router-LSA Describing the device interface information will be received at the same time R2 and R3 produced Router-LSA
- C. R2 as ABR will produce Inter-Area-Prefix-LSA describe Area 1 of IPv6 address prefix, and advertise Give R1 and R3
- D. R1 will receive R2 produced 2 individual Link-LSA. Describe separately R2 Information about the two links connected

Answer: D

NEW QUESTION # 124

As shown in the figure, R1, R2, R3, and R4 are in the same PLs domain, and LDP is used to distribute MPLS labels between devices. R4 is the Egress LSR of the FEC 4.4.4.0/24. If you want to achieve R1 access 4.4.4.0/24, R4 does not need to query the label table but can know the forwarding priority of the data, then the outgoing label of R3 for the FEC should be: _____. (Please fill in the Arabic numerals directly, without symbols)



Answer:

Explanation:
(0)

NEW QUESTION # 125

A campus has deployed IPv6 for service testing. There are 4 routers in the network, running OSPFV3. Interconnection of IPv6 networks. As shown in the figure, an engineer checked the LSDB of R2 and intercepted one of them Link-LSAs. Which of the following statements is true about the description of this LSA?



- A. ShouldLSAshowR2External routing is not supported, but participatingIPv6route calculation
- B. R2interfaceGE0/O/OThe link-local address force:FE80::2E0:FCFF:FEC, D:4F79
- C. R2interfaceGE0/0/0IPv6address prefix:2001:2343:23: :/64
- D. produce theLSAThe router isR2

Answer: B,C,D

NEW QUESTION # 126

(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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