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Huawei H12-831_V1.0 (HCIP-Datacom-Advanced Routing & Switching Technology V1.0) Exam is a certification exam that tests the knowledge and skills of IT professionals in the field of advanced routing and switching technology. H12-831_V1.0-ENU exam is designed to help IT professionals demonstrate their expertise in configuring and troubleshooting complex networks, including enterprise-level networks, WANs, and LANs.

Huawei H12-831_V1.0-ENU Exam is a rigorous exam that requires a thorough understanding of advanced routing and switching technologies. H12-831_V1.0-ENU exam is designed to test the candidate's knowledge of a wide range of topics, including the principles of routing and switching, network planning and design, network security, and troubleshooting. H12-831_V1.0-ENU Exam is also designed to test the candidate's ability to implement and maintain complex networks, and to troubleshoot network issues in a timely and effective manner.

Huawei H12-831_V1.0 Exam is recognized globally as a leading certification for IT professionals in the field of advanced routing and switching technology. It is a valuable credential for IT professionals who are looking to advance their careers in network engineering, and it is highly regarded by employers worldwide. By earning this certification, IT professionals can demonstrate their expertise in advanced routing and switching technology and enhance their professional credibility in the field of network engineering.

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Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q105-Q110):

NEW QUESTION # 105

Which of the following is not part of the preparatory work for the cutover plan?

- A. Root description of the current network
- B. risk assessment
- C. field defense
- D. Cutover target

Answer: C

NEW QUESTION # 106

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



- A. This device is A, BR
- B. in the picture LSAs generated by this router
- C. Should LSAs of type AS-external-LSA
- D. Should LSA The described destination network is 10.0.23.0/24

Answer: D

NEW QUESTION # 107

Run the display ip interface GEO/D/D command to view statistics about ping packets received on the interface.

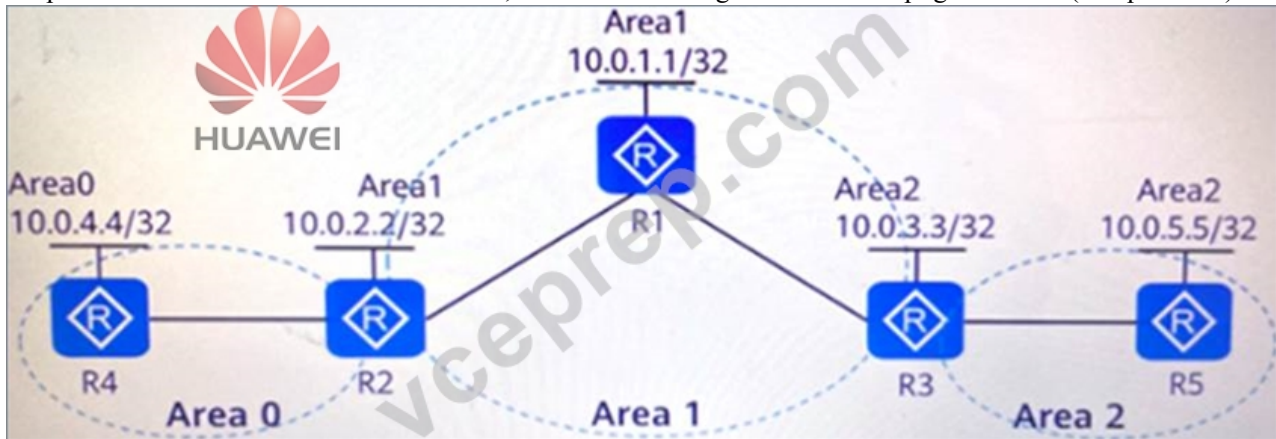
- A. True
- B. False

Answer: A

NEW QUESTION # 108

As shown in the figure, all interfaces of the router enable OSPF. The IP address identified in the figure is the IP address of the

oopback0 interface of the device. Loopback0 of R1 and R2 is advertised in area 1, Loopback0 of R4 is advertised in area 0, and Loopback0 of R3 and R5E are advertised in area 2, which of the following IP addresses can ping each other? (Multiple choice)

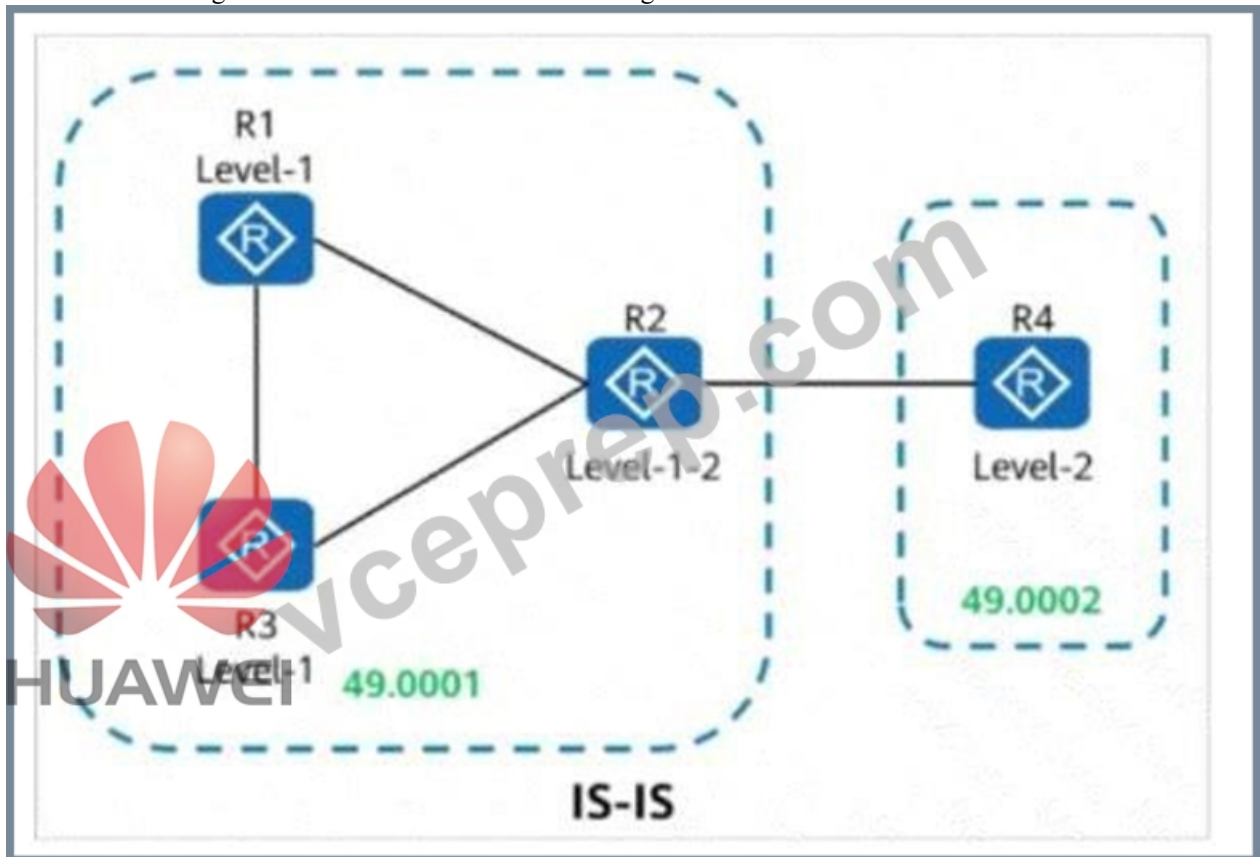


- A. 10.0.4.4 and 10.0.2.2. (3 types of normal calculation)
- B. 10.0.3.3 and 10.0.5.5 (Class 1 in the same area)
- C. 10.0.2.2 and 10.0.3.3. (Not counted when receiving Category 3 in non-backbone areas)
- D. 10.0.2.2 and 10.0.5.5 (not counted when receiving Category 3 in non-backbone areas)

Answer: A,B

NEW QUESTION # 109

On the IS-IS network shown in the figure, R1 imports a default route using the default-route-advertise always level-1 command. Which of the following routers have the default route in their routing tables?



- A. R3
- B. R4
- C. R1
- D. R2

Answer: A,C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Understanding the IS-IS Network Structure in the Question:

* Router Roles & IS-IS Levels:

* R1 and R3: Level-1 routers.

* R2: Level-1-2 router (interconnects Level-1 and Level-2 areas).

* R4: Level-2 router.

* Key Command Used: default-route-advertise always level-1

* This command forces R1 to advertise a default route (0.0.0.0/0) to all Level-1 routers.

* In an IS-IS network:

* Level-1 routers do not see Level-2 routes unless a default route is provided.

* The default route is propagated only within the Level-1 area and does not affect Level-2 routers unless explicitly redistributed.

Route Distribution Analysis:

* R1 (Level-1) imports the default route and advertises it to all Level-1 routers. # R1 has the default route.

* R3 (Level-1) is in the same Level-1 area as R1, so it receives the default route from R1. # R3 has the default route.

* R2 (Level-1-2) connects Level-1 and Level-2. Since it participates in Level-1, it also learns the default route from R1. # R2 has the default route.

* R4 (Level-2) is not in Level-1 and does not receive the default route unless it is explicitly redistributed from Level-1 to Level-2, which is not stated in the question. # R4 does NOT have the default route.

Final Conclusion:

* R1, R2, and R3 have the default route.

* R4 does not have the default route.

Thus, the correct answer is # R1, R2, and R3 have the default route in their routing tables.

NEW QUESTION # 110

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