

Pass Guaranteed Quiz 2025 Huawei Valid H12-831_V1.0-ENU: HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Latest Test Simulator



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Huawei's datacom products. H12-831_V1.0-ENU Exam is intended for professionals who have experience in designing, deploying and troubleshooting complex networks.

Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q153-Q158):

NEW QUESTION # 153

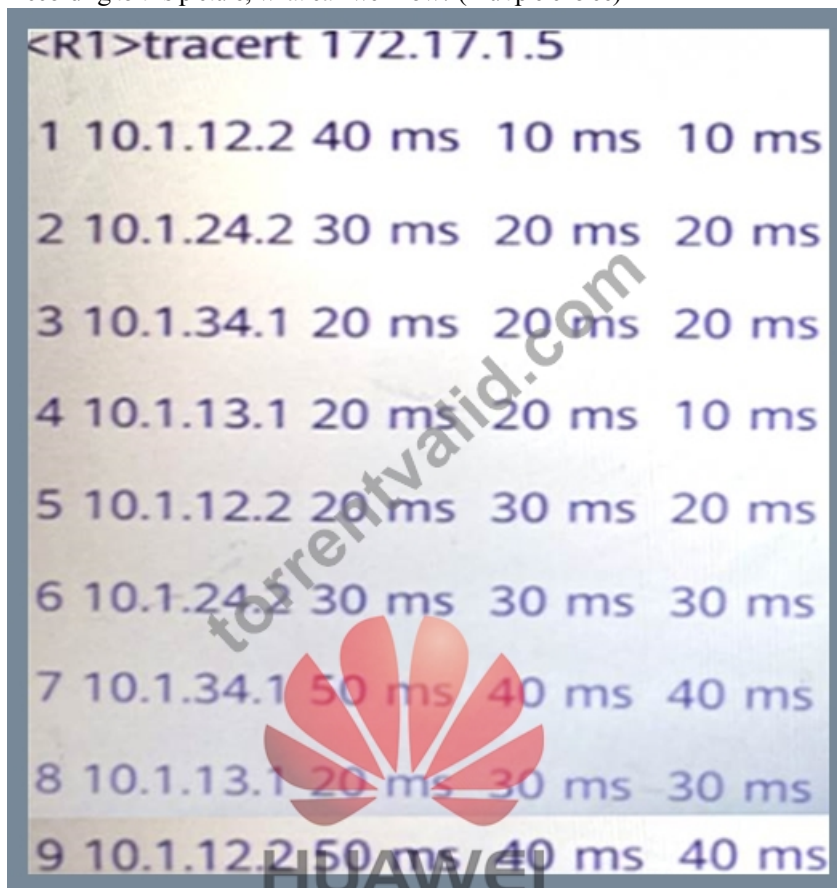
Regarding MP-BGP, which of the following description is incorrect?

- A. MP-BGP needs to assign private network labels to VPNv4 routes
- B. When the PE and CE exchange routes through BGP, you need to create a BGP process for each VPN instance on the CE
- C. MP-BGP's message type and VPNv4 routing policy are the same as BGP-4
- D. MP-BGP advertises VPNv4 routes through two attributes: MP_REACH_NLRI and MP_UREACH_NLRI

Answer: B

NEW QUESTION # 154

According to this picture, what can we know? (Multiple choice)



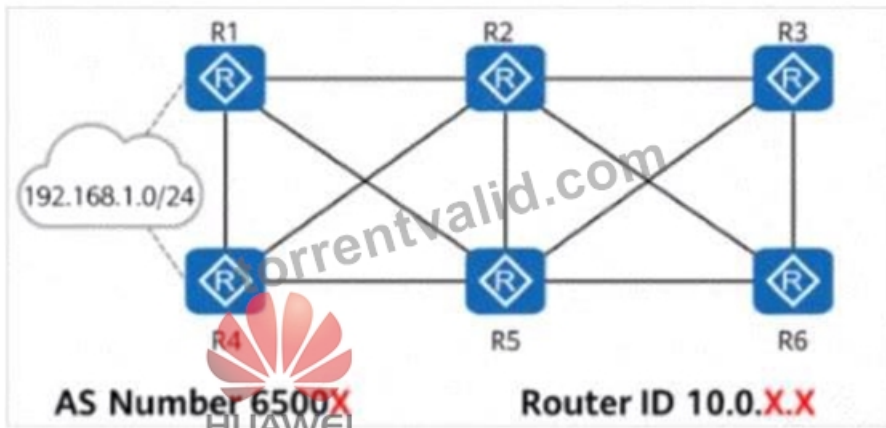
- A. R1 access 172.17.1.5 has a loop
- B. R1 has a route to 172.17.1.5
- C. R1 does not access the route of 172.17.1.5
- D. R1 accesses the path of 172.17.1.5 without any problems

Answer: A,B

NEW QUESTION # 155

On the network shown in the figure, EBGP peer relationships are established between neighboring routers through directly connected interfaces. The router ID of each router is 10.0.X.X, and the AS number is 6500X, where X is the number of the router. Both R1 and R4 have static routes to 192.168.1.0/24, which are imported to BGP through the import-route command. R3 is

configured with the peer y.y.y.y as-path-filter 1 import command for all peers. Which of the following sets of commands enables R3 to select the route with the longest AS_Path to 192.168.1.0/24?

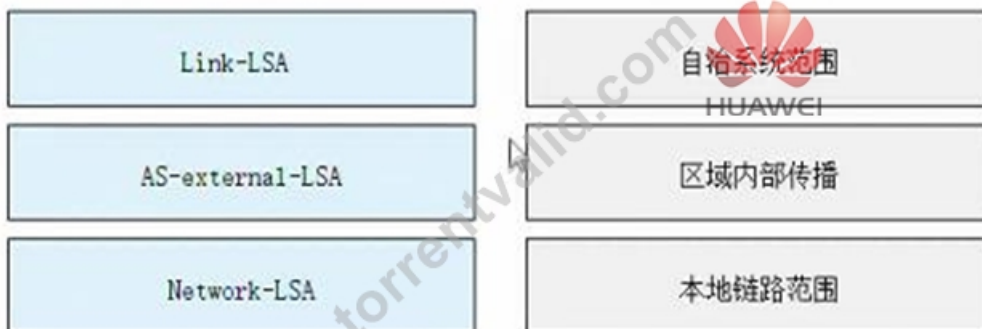


- A. `ip as-path-filter 1 deny .*6500 ip as-path-filter 1 permit .*`
- B. `ip as-path-filter 1 permit .* ip as-path-filter 1 deny 65001s ip as-path-filter 1 deny A65005`
- C. `ip as-path-filter 1 deny 65001s ip as-path-filter 1 permit .*`
- D. `ip as-path-filter 1 deny A65002 ip as-path-filter 1 deny A65005 ip as-path-filter 1 permit .*`

Answer: A

NEW QUESTION # 156

Please match OSPFv3LSA with its transmission range.



AS-external-LSA Autonomous system-wide intra-regional propagation

Network-LSA intra-regional spread

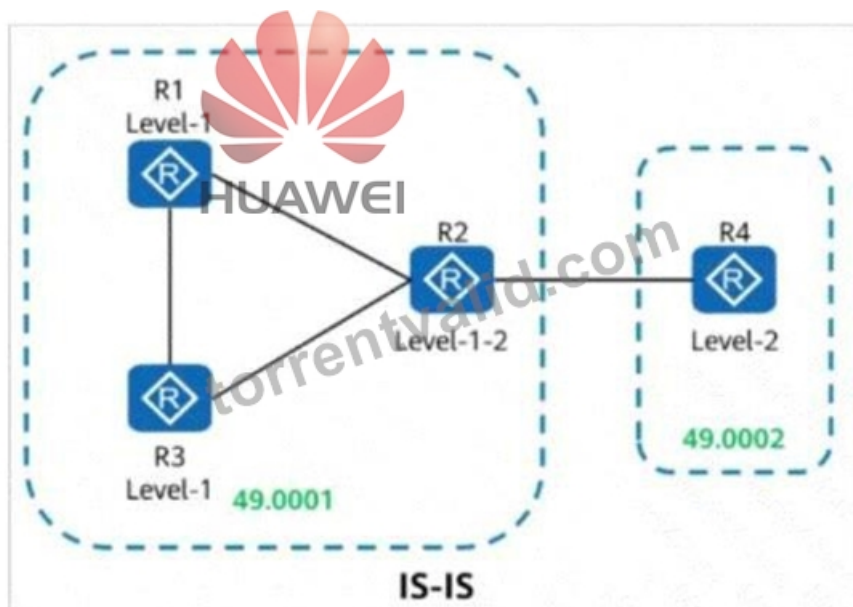
Answer:

Explanation:

Link LSA local link range

NEW QUESTION # 157

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

Answer: A,B,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 # 158

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