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```
Engineer A:
<R1>tracert -A 172.16.1.1 172.16.1.4

 1 10.1.12.2 10 ms 10 ms 10 ms
 2 10.1.24.2 30 ms 10 ms 10.1.34.2 30 ms

Engineer B:
<R1>tracert -A 172.16.1.1 -P 33436 172.16.1.4

 1 10.1.12.2 20 ms 20 ms 20 ms
 2 10.1.34.2 30 ms 40 ms 20 ms
```

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Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q421-Q426):

NEW QUESTION # 421

In order to publish the external routes introduced by the NSSA area to other areas, the Type 7 LSA needs to be converted into a Type 5 LSA so that it can be announced in the entire OSPF network. By default, the router that performs LSA conversion is the area border router (ABR) with the largest router ID in the NSSA area.

- A. True
- B. False

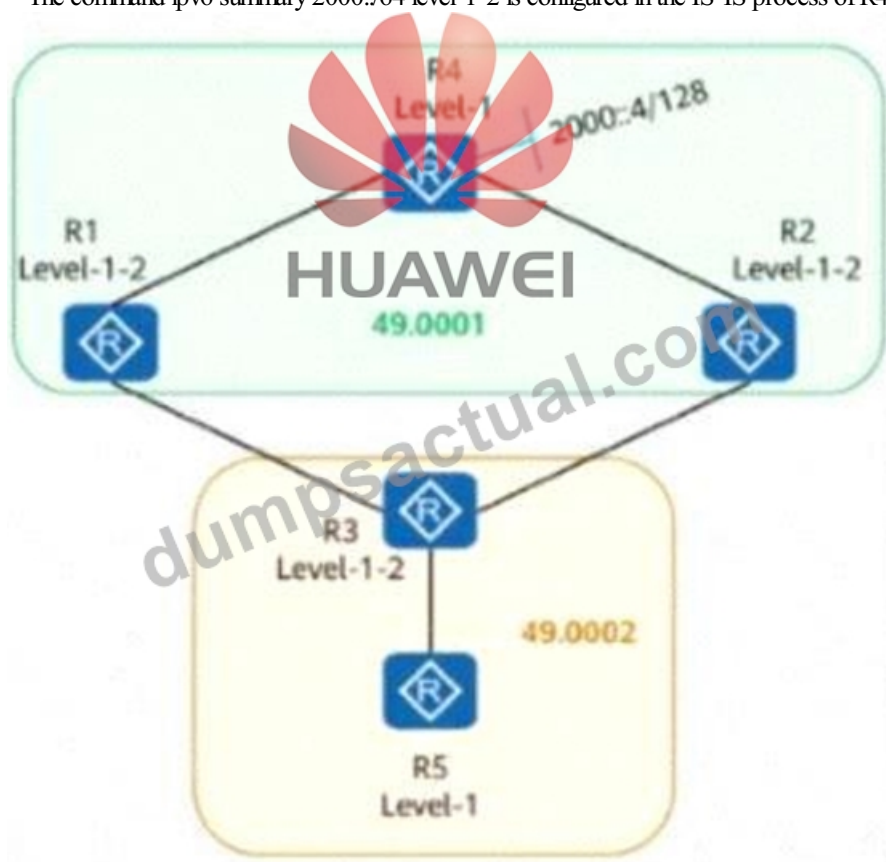
Answer: A

NEW QUESTION # 422

On the IS-IS IPv6 network shown in the figure, multi-topology is enabled on all routers.

* The IPv6 address of Loopback0 on R4 is 2000::4/128.

* The command `ipv6 summary 2000::/64 level-1-2` is configured in the IS-IS process of R4.



Which of the following statements is false?

- A. The routing table of R3 contains the route 2000::/64.
- B. The routing table of R1 contains the route 2000::4/128.
- C. The routing table of R2 contains the route 2000::/64.
- D. The routing table of R5 does not contain the route 2000::/64.

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Understanding the IS-IS Network and IPv6 Route Summary Behavior

* IS-IS Areas and Router Roles:

* Area 49.0001 (Level-1-2): R1, R2, R4

* Area 49.0002 (Level-1-2 & Level-1): R3 (Level-1-2), R5 (Level-1 only)

* Effect of `ipv6 summary 2000::/64 level-1-2` Command on R4

* Route summarization in IS-IS allows an L1-L2 router (R4) to aggregate IPv6 prefixes and advertise a summary route (2000::/64) into both Level-1 and Level-2 areas.

* This means R4 will advertise only 2000::/64 instead of specific /128 routes (like 2000::4/128).

* All Level-1 and Level-2 routers connected to R4 will receive the summary route 2000::/64 instead of the detailed /128 routes.

Route Distribution Analysis for Each Statement

A: The routing table of R1 contains the route 2000::4/128. # (True)

* R1 is a Level-1-2 router in the same area (49.0001) as R4, so it receives both the summarized 2000::/64 route and the more specific 2000::4/128 route.

* Since R1 is directly connected to R4, it can still learn the 2000::4/128 route.

Statement A is true.

B: The routing table of R3 contains the route 2000::/64. # (True)

* R3 is a Level-1-2 router, meaning it can receive both Level-1 and Level-2 routes.

* Since R4 (a Level-1-2 router) advertises the summarized 2000::/64 route into both levels, R3 will receive 2000::/64 in its routing table.

Statement B is true.

C: The routing table of R2 contains the route 2000::/64. # (True)

* R2 is a Level-1-2 router in the same area as R4, meaning it receives the summarized 2000::/64 route.

* This is expected behavior since R4 advertises the summary route into both Level-1 and Level-2 areas.

Statement C is true.

D: The routing table of R5 does not contain the route 2000::/64. # (False - Correct Answer)

* R5 is a Level-1 router, meaning it can only receive Level-1 routes unless a default route is provided.

* Since R3 (a Level-1-2 router) learns 2000::/64, it can propagate it into the Level-1 area (49.0002).

* This means R5 will receive the summary route 2000::/64 from R3.

* Thus, R5 does contain 2000::/64, making this statement false.

Statement D is false (correct answer).

Final Conclusion:

A. The routing table of R1 contains the route 2000::4/128. (True)# B. The routing table of R3 contains the route 2000::/64.

(True)# C. The routing table of R2 contains the route 2000::/64. (True)# D. The routing table of R5 does not contain the route

2000::/64. (False - Correct Answer) Thus, the correct answer is: D. The routing table of R5 does not contain the route 2000::/64

(False Statement).

NEW QUESTION # 423

An engineer used two routers to test IPv6 services, and simulated the interconnection between headquarters and branches by running BGP4+.



The logical topology of the network is shown in the figure. Regarding the transmission of IPv6 routes between two devices, which of the following statements is wrong?

- A. When routing, it will carry AS_Path and other recognized mandatory attributes
- B. BGP4+ transmits routing information between peers through Update messages
- C. If the Update message carries the MP_REACH_NLRI attribute, it means that the advertised route is reachable
- D. When routing, the Next_Hop attribute must be an IPv6 global unicast address

Answer: D

NEW QUESTION # 424

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



SPID	Seq Num	Checksum	Holdtime	Length	ATT/P/O
e8c.a0c2.baf2.00-00	0x00000009	0x4e44	1159	83	1/0/0
e8c.a0c2.baf2.02-00	0x00000001	0x23b3	815	54	0/0/0
e8c.a0c2.baf3.00-00	0x0000000c	0x462f	1187	83	1/0/0
e8c.a0c2.baf3.01-00	0x00000001	0x2ea7	1082	54	0/0/0

- A. The device whose system-ID is ee8c.a0c2.baf2, and its type is Level-1-2
- B. The device whose system-ID is ee8c. a0c2.baf2, and its type is Level-1
- C. R4 belongs to Level2 only
- D. R4 belongs to Level-1 only

Answer: A,D

NEW QUESTION # 425

Regarding BGP/MPLS IPVPN routing interaction, which of the following descriptions is wrong?

- A. ExportPEupon receiving the entrancePEpostedVPNv4After routing, according to the route carriedRTproperty, yes VPNv4route to filter
- B. EntrancePEwill be fromCERECEIVEDIPV4route becomesVPNv4routing, and vary according toVPNSave the instance
- C. ExportPEable to passBGP,IGP or static routing to the remoteCESendIPV4routing
- D. PEandCEthe interaction isIPV4routing information

Answer: C

NEW QUESTION # 426

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