



H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

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QUESTION 1

According to the configuration shown in the figure below, you can know that R4 has an interface advertised into IS-IS?

<Redisplay isis interface				
Interface information for ISIS(1)				
Interface	Id	IPV45tate	IPV6.State	MTU Type DIS
GEO/O/O	001	Up	Down	1497 L1/L2 No/No
GEO/O/1	002	Up	Down	1497 L1/L2 No/No
LoopO	001	Up	Down	1500 L1/L2one
<R4>				

A. 1

B. 3

C. 2

D. 0

Correct Answer: B

QUESTION 2

BGP4+ carries the next hop address of the IPv6 route through the Next Hop attribute in the Update packet.

A. True

B. False

Correct Answer: B

**QUESTION 3**

In the multi-level RR scenario, a large number of secondary RRs will be connected to the primary RR, which may lead to BGP of the primary RR. The routing table overflows, what method can be used to reduce the risk of overflowing the routing table of the advanced RR BGP?

- A. ORF
- B. route aggregation
- C. routing control
- D. set the sameCluster-ID

Correct Answer: B

QUESTION 4

IGP converges faster than BGP, which may cause network traffic loss. By enabling the OSPF and BGP linkage feature of the device, the device can keep the OSPF and BGP linkage during the set linkage time.____The router makes the link metric value in the LSA advertised to be the maximum value, so as to inform other OSPF devices not to use this router to forward data, so as to avoid traffic loss. (Note: If English letters are involved, all uppercase)

- A. STUB-ROUTER

Correct Answer: A

QUESTION 5

Deploying port isolation technology in Ethernet can realize Layer 2 intercommunication and Layer 3 isolation, making networking more flexible.

- A. correct
- B. mistake

Correct Answer: B

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