



# H12-891<sup>Q&As</sup>

HCIE-Datacom V1.0

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**QUESTION 1**

After BGP introduces routes for other protocols, the next hop in the BGP routing table is consistent with the next hop of the introduced routing protocol

- A. True
- B. False

Correct Answer: B

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**QUESTION 2**

What is the exact description of the SSM features?

- A. Using SSM, the receiver can use INCLUDE in IGMPv3 to indicate that the source
- B. SSM he wishes to join is an extension of the DVMP protocol. to efficiently transmit one- to-many communication traffic
- C. SSM requires MSDP to discover active sources in other PIM domains
- D. Routing multicast traffic in the SSM is done by relying on the number of sources, and the RP is used for the receiver to answer the corresponding number of sources

Correct Answer: A

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**QUESTION 3**

When deploying BGP/MPLS IPVPN, OSPF's VPN route tag is not present.

The extended properties of MP-BGP are passed only locally, only locally, and only meaningful on routers that receive MP-BGP routes and generate OSPF LSAs.

- A. TRUE
- B. FALSE

Correct Answer: A

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**QUESTION 4**

As shown in the figure, all routing diagrams declare the loopback address in OSPF, where R2 does not return the address is 10022/32, it is advisable to tell AraD. The R3 loopback address is 10033/321001.1.0/24 external routing, in order to reduce the burden on the R1 router, the configuration command is as follows:( Multiple choice questions)[R1ip ip-prefix 1 permit 001.1.024 [RLI]ospfl [RL-ospf-1] filter-policy ip-prefix 1 import please ask the following description is correct?

- A. In the P route table of router R1, there is no external route to 1001.1.0/24



- B. In the IP routing table of router R1, there is an external route to 1001.1.0/24
- C. In the IP routing table of router R1, there is no loopback route to R2
- D. In the IP routing table of router R1, there is no loopback route to R3

Correct Answer: ACD

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#### QUESTION 5

What are some of the following misrepresentations about URPF, IPSG, and DAI technologies? ( Multiple choice questions).

- A. DAI does not support manual configuration of binding tables.
- B. IPSG checks the source IP address and source MAC address of the IP packet , and DAI only checks the correspondence between the IP and the MAC.
- C. URPF can be used to protect against DDoS spoofed source attacks.
- D. IPSG technology checks IP packets for source IP spoofing attack prevention, while DAI checks ARP packets to filter attack sources.

Correct Answer: AB

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