



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

HCIE-Datacom V1.0

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**QUESTION 1**

When the IPv6 address of a host is configured with a stateless address configuration, and other parameters other than the address are obtained through DHCPv6, how to set the M and O bits in the RA message ?

- A. M=10=1
- B. M=10=0
- C. M=1 0=0
- D. M=00=1

Correct Answer: D

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**QUESTION 2**

There is a concept of FEC-Forwarding Equivalence Class in MPLS, so what criteria can FEC not allocate based on?

- A. Application Protocol
- B. Class of Service
- C. Destination Address
- D. Fragment offset

Correct Answer: D

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**QUESTION 3**

In the use of the LACP protocol, the following description is correct ?( Multiple select).

- A. You can avoid the Eth-Trunk interface from frequently shaking interface eth-trunk 1l lacp preempt enable lacp preempt delay delay-time with the following command
- B. Source IP address load sharing, interface eth-trunk1Load-balance src-dst-ip, can be configured in an enabled link aggregation group with the following command
- C. The member interface can be removed from an enabled link aggregation group with the following command: interface GigabitEthernet0/0/1 Shutdown nterface Gigabithemet/O/1undo eth-trunklinterface GigabitEthemet0/0/1 undo shutdown
- D. A chain cluster that can be initiated through an order Join the member interface :interface GigabitEthemeto/0/1 shutdown interface igabitEthemetO/0/1 tunkportGigabitEthermet0/0/1 interface GigabitEthemet0/0/1 Undo shutdown

Correct Answer: AC

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**QUESTION 4**



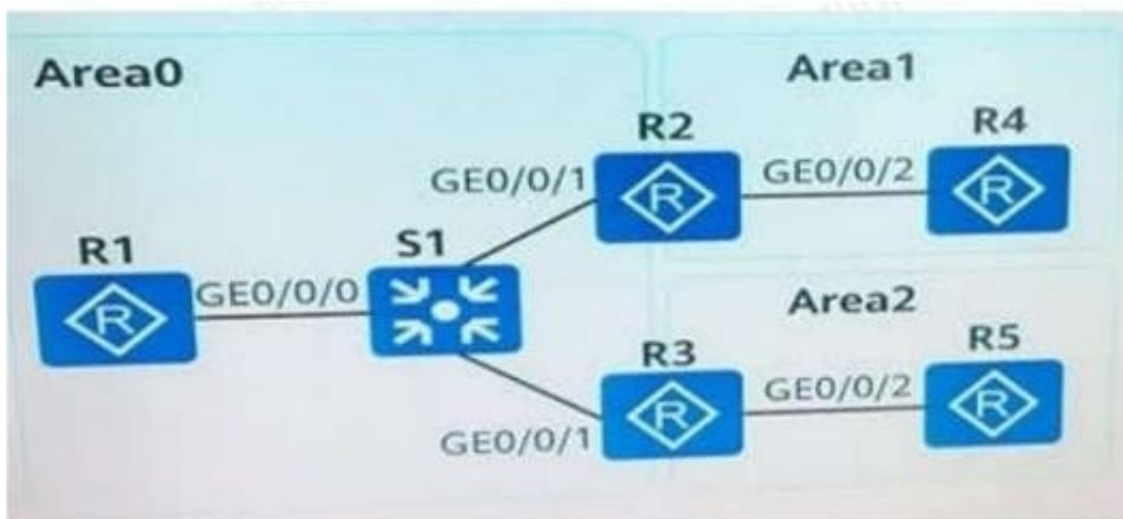
The default configured switch has an empty MAC address table at this time , and Host A connected to the switch issues the first unicast data frame, so what will the switch do after receiving the teaching system? ( Single choice questions).

- A. The switch will drop the data frame
- B. The switch records the source MAC address of the data frame and floods the data frame
- C. The switch will forward data to interface
- D. based on the mesh MAC address of the data frame The switch caches the data frame and waits for the destination host to send the effect frame before forwarding it

Correct Answer: B

### QUESTION 5

A campus deploys OSPF to achieve network interoperability, and an engineer configures R2 as shown in the figure, then the following description of the LSA in the OSPF network is wrong



- A. There is no Type3 LSA flooding within Area1
- B. There is no Type3 LSA flooding in Area2
- C. There is Type5 LSA flooding within Area1
- D. Area2 contains Type5 LSA generic advertisement

Correct Answer: A

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