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**QUESTION 1**

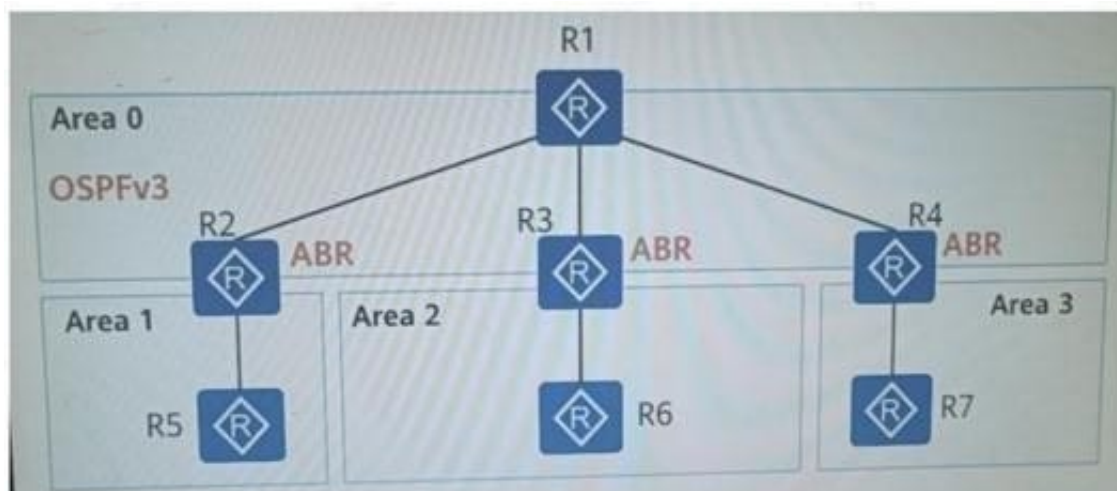
The interface Serial0 of an existing router is in OSPF area 1, and the interface Serial0 is set to Silent interface. So what kind of impact will this setting have

- A. OSPF establishes available adjacencies through this interface
- B. OSPF does not add routes learned from the interface to the local routing table
- C. OSPF does not establish any neighboring relationships through this interface
- D. OSPF receives routing updates from neighbors

Correct Answer: C

QUESTION 2

In the topology shown in the figure. Running the OSPFv3 protocol over the entire network does not produce what type of LSA on R1 without external route introduction?



- A. Intra-Area-Prefix-LSA
- B. Inter-Area-RouterLSA
- C. Link-LSA
- D. Inter-Area-Prefix-LSA

Correct Answer: B

QUESTION 3

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 4

Port isolation technology deployed in Ethernet can realize Layer 2 interoperability and Layer 3 isolation, making networking more flexible.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 5

Huawei's two switch SWA, SWB is connected together through 7 Ethernets, and static route aggregation is configured, and the corresponding ports on the switch SWA are E1/0/1, E1/0/2, E1/0/3, E1/0/4, E1/0/5, E1/0/6, E1/0/7, configured sequentially as if switch SWA, SWB Each aggregation group supports only 6 ports.

- A. With the same configuration across ports, the Ethernet 1/0/7 port is the aggregate group Unselected port
- B. With the same configuration of each port, the Ethernet 1/0/6 port is the aggregate group Unselected port
- C. With the same configuration of each port, SWA randomly selects one of the 7 ports as the aggregate group Unselected port
- D. With the same configuration of each port, the Ethernet 1/0/1 port is the aggregation group Unselected port

Correct Answer: A

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