H12-261^{Q&As}

HCIE-Routing & Switching (Written) V3.0

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QUESTION 1

Regarding the OSPF stub protocol area in the middle, the following is correct.

A. The stub cannot exist in the ASBR area.

B. The virtual path cannot traverse the chain stub area

C. stub type7 LSA area is not allowed to be injected

D. The backbone area cannot be configured as a stub area.
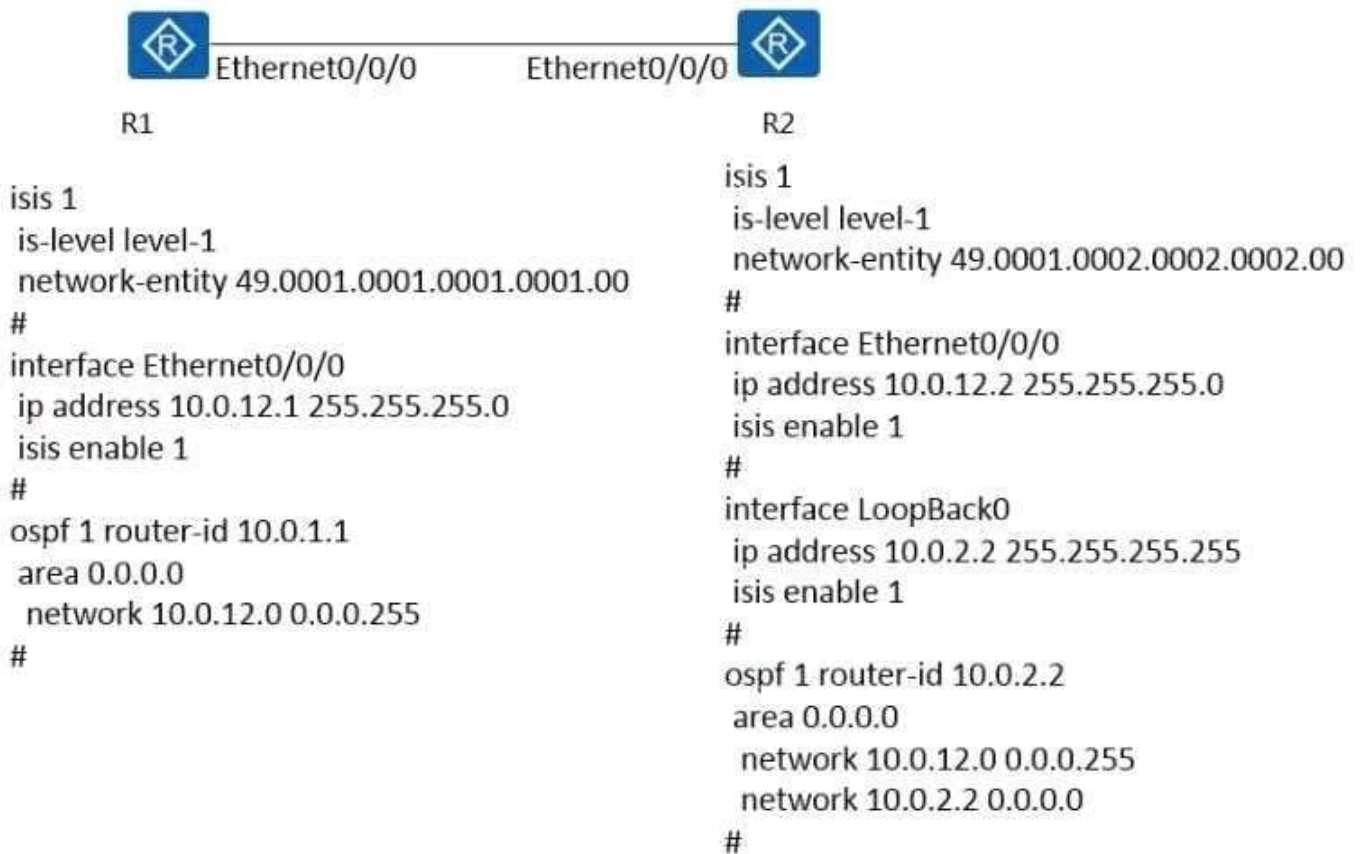
Correct Answer: ABCD

QUESTION 2

An MSTP switch considers an RSTP switch to be an MSTP region that consists of only one switch and parses RST BPDUs into MST BPDUs, in which IRPC is 0.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 3

The configurations of two routers in a company are shown. Which of the following statements regarding the routing table of R1 is true?

```
R1                                            R2

isis 1                                        isis 1
 is-level level-1                              is-level level-1
 network-entity 49.0001.0001.0001.0001.00      network-entity 49.0001.0002.0002.0002.00
#                                             #
interface Ethernet0/0/0                       interface Ethernet0/0/0
 ip address 10.0.12.1 255.255.255.0            ip address 10.0.12.2 255.255.255.0
 isis enable 1                                 isis enable 1
#                                             #
ospf 1 router-id 10.0.1.1                      interface LoopBack0
 area 0.0.0.0                                   ip address 10.0.2.2 255.255.255.255
  network 10.0.12.0 0.0.0.255                   isis enable 1
#                                             #
                                              ospf 1 router-id 10.0.2.2
                                               area 0.0.0.0
                                                network 10.0.12.0 0.0.0.255
                                                network 10.0.2.2 0.0.0.0
                                              #
```

A. The IP routing entries whose destination network segment is 10.0.2.2/32 on R1 can be generated through OSPF only when the IS-IS preference of R2 is changed to 5

B. If the IS-IS preference of R1 is changed of R1 is changed to 5, the IP routing entries whose destination network segment is 10.0.2.2/32 on R1 are generated through OSPF

C. If the IS-IS preference of R1 is changed to 5, the IP routing entries whose destination network segment is 10.0.2.2/32 on R1 are generated through IS-IS

D. If the IS-IS preference of R2 is changed to 5, the IP routing entries whose destination network segment is 10.0.2.2/32 on R1 are generated through IS-IS

Correct Answer: C

QUESTION 4

LDP IGP IGP LDP IGP IGP LDP and the communication are used to suppress the distribution of reachable routes to ensure that the network convergence is coordinated and the path is maintained. Consistently, minimize the loss of traffic and improve the reliability of the entire network.

A. True

B. False

Correct Answer: A

QUESTION 5

The interface of an existing router Serial0 OSPF 1 Serial0 Silent is going to go and set the interface as an interface. Then what will happen Impact?

A. OSPF does not pass the interface to establish any connection.

B. OSPF does not add routes learned from the interface to the local routing table.

C. OSPF will receive routing updates from neighbors.

D. The OSPF interface establishes the available connections.

Correct Answer: A