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Question 1

Question Type: MultipleChoice

Review the exhibit.

Network	Next Hop
0.0.0.0/0	10.126.131.254
192.168.1.0/24	10.126.131.253
192.168.1.128/25	10.126.131.252
192.168.1.64/26	10.126.131.251
192.168.0.65/32	10.126.131.250
192.168.1.64/27	10.126.131.249

Given the routing table shown in the exhibit, what is the next-hop to reach the host 192.168.1.129?

Options:

- A- 10.126.131.251
- B- 10.126.131.252
- C- 10.126.131.250
- D- 10.126.131.248

Answer:

C

Explanation:

The next-hop to reach the host 192.168.1.129 is 10.126.131.250. This can be determined by looking at the routing table in the exhibit. The host 192.168.1.129 falls within the range of the network 192.168.1.64/26, which has a next-hop of 10.126.131.250. Reference: Ericsson IP Networking - IP Addressing, Software Installation and Upgrade Overview (Junos OS)

Question 2

Question Type: MultipleChoice

Which route type is restricted in an OSPF stub area?

Options:

- A- Type 1
- B- Type 2
- C- Type 3
- D- Type 5

Answer:

D

Explanation:

The route type that is restricted in an OSPF stub area is type 5. Type 5 LSAs are external LSAs that are generated by ASBRs to advertise routes from other routing domains or protocols into OSPF. Type 5 LSAs are flooded throughout the OSPF domain by default, except in stub areas. Stub areas are special OSPF areas that block type 5 LSAs from entering the area in order to reduce the size of the LSDB and the routing table. Stub areas only receive information about intra-area routes (type 1 and 2 LSAs), inter-area routes (type 3 LSAs), and a default route (type 3 LSA with destination 0.0.0.0/0) from the ABRs.

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