

350-001^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

You are using IPv6, and would like to configure EIGRPv3.

Which three of these correctly describe how you can perform this configuration? (Choose three.)

- A. EIGRP for IPv6 is directly configured on the interfaces over which it runs.
- B. EIGRP for IPv6 is not configured on the interfaces over which it runs, but if a user uses passive- interface configuration, EIGRP for IPv6 needs to be configured on the interface that is made passive.
- C. There is a network statement configuration in EIGRP for IPv6, the same as for IPv4.
- D. There is no network statement configuration in EIGRP for IPv6.
- E. When a user uses a passive-interface configuration, EIGRP for IPv6 does not need to be configured on the interface that is made passive.
- F. When a user uses a non-passive-interface configuration, EIGRP for IPv6 does not need to be configured on the interface that is made passive.

Correct Answer: ADE

QUESTION 2

In which two spanning-tree port states is the port learning MAC addresses? (Choose two.)

- A. disabled
- B. blocking
- C. listening
- D. learning
- E. forwarding

Correct Answer: DE

QUESTION 3

Policy-based routing allows network administrators to implement routing policies to allow or deny paths based on all of these factors except which one?

- A. End system
- B. Protocol
- C. Application

D. Throughput

Correct Answer: D

QUESTION 4

Which of these best identifies the types of prefixes a router running BGP will advertise to an EBGP peer?

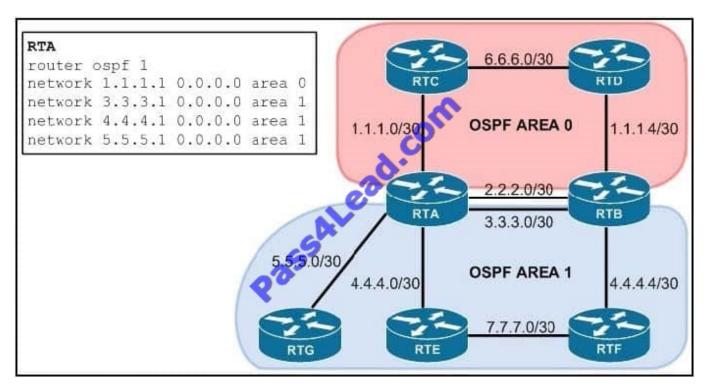
A. prefixes received from any other BGP peer and prefixes locally originated via network statements or redistributed to BGP

- B. all prefixes in its IP routing table.
- C. only prefixes received from EBGP peers and prefixes locally originated via network statements or redistributed.
- D. only prefixes received from EBGP peers and prefixes received from route reflectors.
- E. all prefixes in its routing table except the prefixes received from other EBGP peers.
- F. all prefixes in its routing table except the prefixes received from other IBGP peers.

Correct Answer: A

QUESTION 5

Refer to the exhibit. RTA and RTB are ABRs for Area 0 and Area 1. What is the issue with this configuration?



A. There is no issue because OSPF will work fine in any condition.



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- B. Suboptimal routing may occur because there is no Area 1 adjacency between the ABRs.
- C. This is a wrong OSPF configuration because OSPF Area 0 is a must between ABRs.
- D. If the link between RTC and RTD is down, an OSPF virtual link is required to connect ABR RTA and RTB.

Correct Answer: D

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