



350-001^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

Which two of the following are considered valid router IDs for EIGRPv6? (Choose two.)

- A. 0.0.0.1
- B. 0.255.0.1
- C. 2001:DB8::1
- D. 2001:DB8:ABCD:FEEF::1

Correct Answer: AB

QUESTION 2

What is the command to configure RSVP to reserve up to one-tenth of a Gigabit link, but only allow each individual flow to use 1 MB/s?

- A. ip rsvp bandwidth 100000 1000
- B. ip rsvp bandwidth 100000 1
- C. ip rsvp bandwidth 10 1
- D. ip rsvp bandwidth 1000000 1000

Correct Answer: A

QUESTION 3

Which parameter is used by a spanning-tree node as a tie-breaker if multiple upstream switches have an equal cost to the root bridge?

- A. lowest root bridge ID
- B. lowest root path cost
- C. lowest sender bridge ID
- D. lowest sender port ID

Correct Answer: C

QUESTION 4

A new backup connection is being deployed on a remote site router. The stability of the connection has been a concern. In order to provide more information to EIGRP regarding this interface, you wish to incorporate the "reliability" cost metric in the EIGRP calculation with the command metric weights 1 0 1 0 1.



What impact will this modification on the remote site router have for other existing EIGRP neighborships from the same EIGRP domain?

- A. Existing neighbors will immediately begin using the new metric.
- B. Existing neighbors will use the new metric after clearing the EIGRP neighbors.
- C. Existing neighbors will resync, maintaining the neighbor relationship.
- D. All existing neighbor relationships will go down.

Correct Answer: D

QUESTION 5

Two BGP peers connected through a routed firewall are unable to establish a peering relationship.

What could be the most likely cause?

- A. BGP peers must be Layer 2-adjacent.
- B. EBGP multihop is not configured.
- C. The firewall is not configured to allow IP protocol 89.
- D. The firewall is not configured to allow UDP 179.

Correct Answer: B

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