



# 400-101<sup>Q&As</sup>

CCIE Routing and Switching Written

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### QUESTION 1

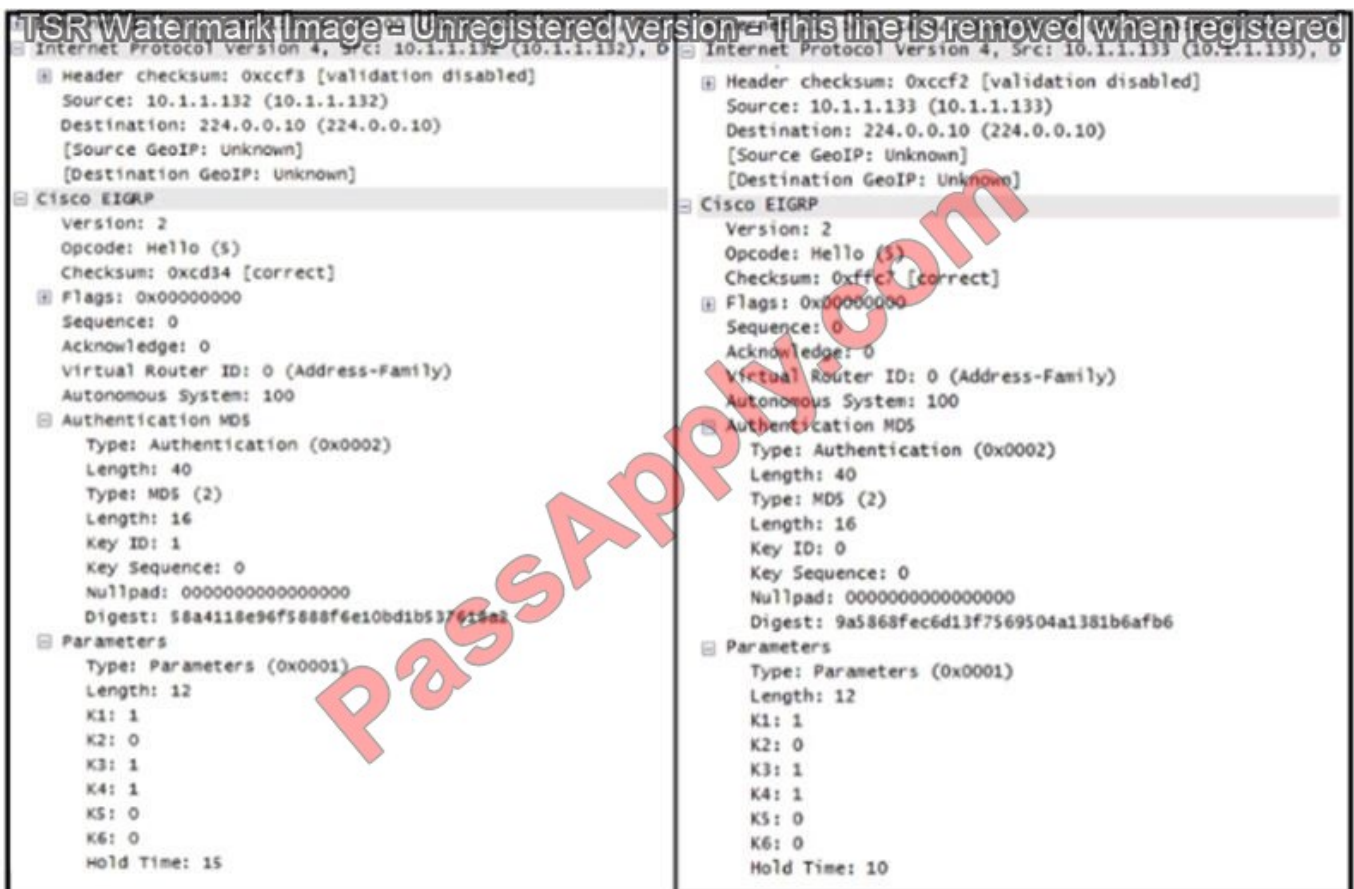
Which two statements about 6PE are true? (Choose two)

- A. It does not require MPLS between the PE routers.
- B. It requires BGP to exchange labeled IPv6 unicast between PE routers.
- C. It requires a VRF on the IPv6 interface.
- D. Uses an IPv4 mapped IPv6 address as the IPv4 next hop on PE router
- E. iBGP peering between the PE routers should be done using an IPv6 address.

Correct Answer: BD

### QUESTION 2

Refer to the Exhibit.



What is the reason that the two devices failed to form an EIGRP neighbor relationship?

- A. The K-values are valid.



- B. The two devices have different key IDs.
- C. The hold timers are mismatched.
- D. The advanced MD5 digest do not match between the devices.

Correct Answer: B

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### QUESTION 3

How is the TCAM on a Catalyst switch used when VRF-Lite is configured?

- A. All configured VRFs share the Layer 3 TCAM
- B. Each configured VRF receives its own Layer 3 TCAM
- C. Layer 3 TCAM is not used in VRF-Lite configurations
- D. Each configured routing protocol receives its own Layer 3 TCAM

Correct Answer: A

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### QUESTION 4

Which Layer 2 tunneling technique eliminates the need for pseudowires?

- A. VPLS
- B. AToM
- C. OTV
- D. L2TPv3

Correct Answer: C

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### QUESTION 5

Which two statements about IGP are true? (Choose two)

- A. RIPv2 and OSPF are distance vector protocols
- B. OSPF and EIGRP have high resource usage
- C. IS-IS and EIGRP are link-state protocols
- D. OSPF and IS-IS are classless protocols
- E. RIPv2 and EIGRP support VLSM



F. RIPv2 and IS-IS calculate the metric of a link based on the bandwidth of a link

Correct Answer: DE

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