



# 352-001<sup>Q&As</sup>

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### QUESTION 1

Currently a service provider provides IPv4 traceroute services between MPLS PE routers. The provider wants to implement IPv6 with MPLS 6PE/6VPE and then provide parallel IPv6 traceroute services between MPLS PE routers. Which two design solutions provide this service? (Choose two.)

- A. The P routers must support ICMPv6.
- B. The PE routers must support ICMPv6.
- C. The P routers must support full IPv6.
- D. The PE routers must support full IPv6.

Correct Answer: BD

### QUESTION 2

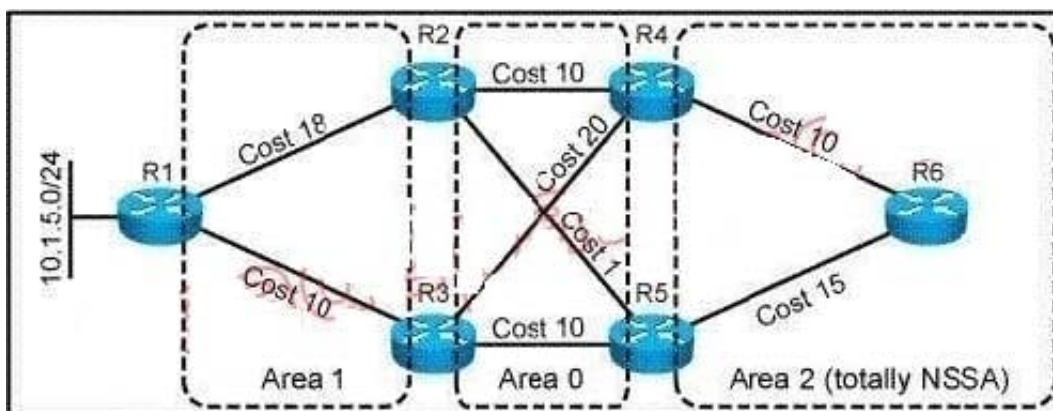
You are designing a WAN network solution with EIGRP based on VPLS. The interface speed is 10 Mb/s, but the access rate of the WAN connection is 256 Kb/s. What should you include in the network design, in order to avoid potential issues with EIGRP?

- A. Tag outbound EIGRP traffic and have the WAN provider add it to the priority queue.
- B. Set the interface bandwidth to match the access rate.
- C. Limit traffic to the access rate with interface traffic shaping.
- D. Limit EIGRP traffic to the access rate with a policer.

Correct Answer: B

### QUESTION 3

Refer to the exhibit.



In this network, R1 is redistributing 10.1.5.0/24 into Area 1. Which LSA containing 10.1.5.0/24 will R6 have in its



database?

- A. R6 will have an NSSA external (type 7) LSA in its local database for 10.1.5.0/24.
- B. R6 will have an external (type 5) LSA for 10.1.5.0/24 in its local database.
- C. R6 will have a border router (type 4) LSA in its local database for 10.1.5.0/24.
- D. R6 will not have any LSAs containing 10.1.5.0/24.

Correct Answer: D

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#### QUESTION 4

You are designing a Group Encrypted Transport virtual private network solution for an existing branch network. The existing network has the following characteristics:

50 remote sites (with an additional 30 remote sites expected over the next 3 years)

Connectivity between all sites is via Multiprotocol Label Switching Layer 3 virtual private network service from a single provider

Open Shortest Path First is the routing protocol used between provider edge and customer edge routers

The customer edge routers will become group members performing the encryption between sites

Which additional routing protocol would you use for the overlay routing between the group members?

- A. Open Shortest Path First (with a different process ID)
- B. Enhanced Interior Gateway Routing Protocol
- C. No additional protocol is necessary.
- D. External Border Gateway Protocol
- E. Routing Information Protocol Version 2
- F. Next Hop Resolution Protocol

Correct Answer: C

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#### QUESTION 5

You are designing a network using multipoint GRE tunnels and need to be able to detect when connectivity between the GRE tunnel endpoints is broken. Which statement is true about configuring keepalives for multipoint GRE tunnels?

- A. The keepalive timer values on the routers must have the same value.
- B. Both routers must support GRE tunnel keepalives.



C. No configuration is required to detect when connectivity is broken between the GRE tunnel endpoints.

D. GRE tunnel keepalives will not detect when connectivity is broken between the GRE tunnel endpoints.

Correct Answer: D

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