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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

Which mechanism can you use to improve network performance over PPPoE, IPsec, and GRE networks?

- A. Path MTU Discovery
- B. Simple Service Discovery Protocol
- C. ICMP Router Discovery Protocol
- D. Bidirectional Forwarding Detection

Correct Answer: A

QUESTION 3

Three routers in a single broadcast domain are connected by means of a standard Ethernet switch. The only Layer 2 protocol running on this link is Spanning Tree Protocol. The only Layer 3 protocol running on this link is EIGRP, which uses a standard configuration. Then, one of the three routers is manually shut down. How will the other two routers discover the loss of this neighbor?

- A. The line protocol on the remaining two routers will be brought down as soon as the carrier is lost from the switch.
- B. The switch will bring down the carrier on all ports momentarily to force all the routers connected to the link to relearn their neighbors.
- C. The EIGRP dead timers will expire due to the absence of EIGRP traffic.
- D. The switch will send a reverse ARP when the router disconnects from the switch.

Correct Answer: C

QUESTION 4

What is the purpose of dynamically created tunnels using IPv6 multicast?

- A. multicast source registration to the RP
- B. bypass of the RPF check to the RP
- C. transport of all IPv6 multicast traffic to the RP
- D. first-hop router registration to the RP

Correct Answer: D

QUESTION 5

What is the function of the Community String field defined in a trap PDU?

- A. enable the routing of messages
- B. allow authentication by management station
- C. enable reliable delivery of messages
- D. isolate the PDU within a defined region of the network

Correct Answer: B

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