



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

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### QUESTION 1

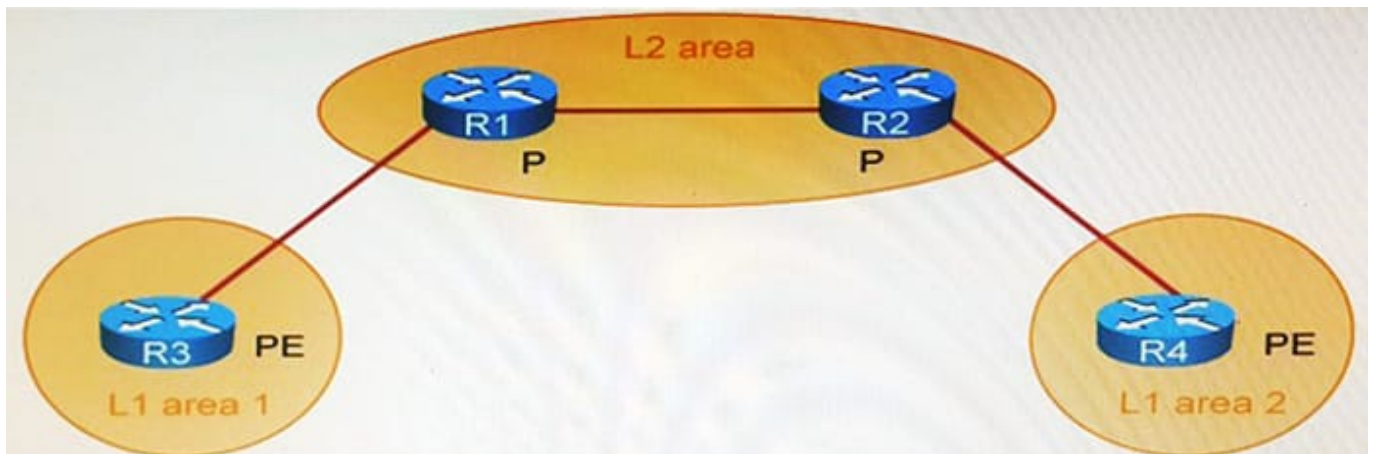
In secure IP multicast, which protocol handles group key management?

- A. IPsec
- B. GDOI
- C. MD5
- D. SHA-256

Correct Answer: B

### QUESTION 2

Why is a route leaking mechanism needed in this large, unified MPLS network with end-to-end BGP labeled prefixes and IS-IS multilevel-areas as the IGP?



- A. to build an LSP between the PE routers
- B. for PE management such as Telnet or SNMP
- C. to announce PE loopbacks from other IS-IS areas into the Layer 2 backbone area
- D. to leak routes from the Layer 2 backbone to the Layer 1 areas

Correct Answer: A

### QUESTION 3

A service provider must provide Internet connectivity to an MPLS Layer 3 VPN customer. Which solution allows this customer to have Internet access?



- A. Implement a global default route with a next hop in the VRF late on PE
- B. Implement policy-based routing between PE and CE
- C. Implement a default route in the VRF with a next hop in the global routing table of PE
- D. Implement destination NAT between the VRF and the global RIB of PE

Correct Answer: C

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#### QUESTION 4

Which two factors can significantly affect the OSPF network convergence time? (Choose two.)

- A. the tuning of OSPF LSA timers
- B. the number of OSPF routes
- C. the diameter of the OSPF network
- D. different processor capabilities of devices

Correct Answer: AD

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#### QUESTION 5

You are evaluating convergence characteristics of various interior gateway protocols for a new network design.

Which technology allows link-state routing protocols to calculate paths to destination prefixes that are functionally similar to feasible successors in Enhanced Interior Gateway Routing Protocol?

- A. Incremental Shortest Path First
- B. Cisco Multiprotocol Label Switching Traffic Engineering Fast Reroute
- C. Loop-Free Alternate Fast Reroute
- D. partial route calculation
- E. Fast-Flooding

Correct Answer: C

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