

352-001^{Q&As}

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QUESTION 1

Which statement accurately describes how PIM sparse mode operates?

- A. RPs can become bottlenecks, since multicast traffic must always flow through the RP and down the shared tree to get to the receivers.
- B. RPs switch each traffic flow to the shortest path tree when more than one receiver is present.
- C. If an RP fails and there is no backup RP, new sources that begin sending will not be discovered by the other PIM routers in the network.
- D. If an RP fails and there is no backup RP, multicast traffic will cease flowing in the network.

Correct Answer: C

QUESTION 2

What is a correct design consideration of IPv6 MLD snooping?

- A. MLD snooping requires IGMP snooping to be implemented.
- B. MLD snooping conserves CPU by sharing IPv4 and IPv6 multicast topology.
- C. MLD snooping is used to filter all MLD queries.
- D. MLD snooping conserves bandwidth on switches.

Correct Answer: D

QUESTION 3

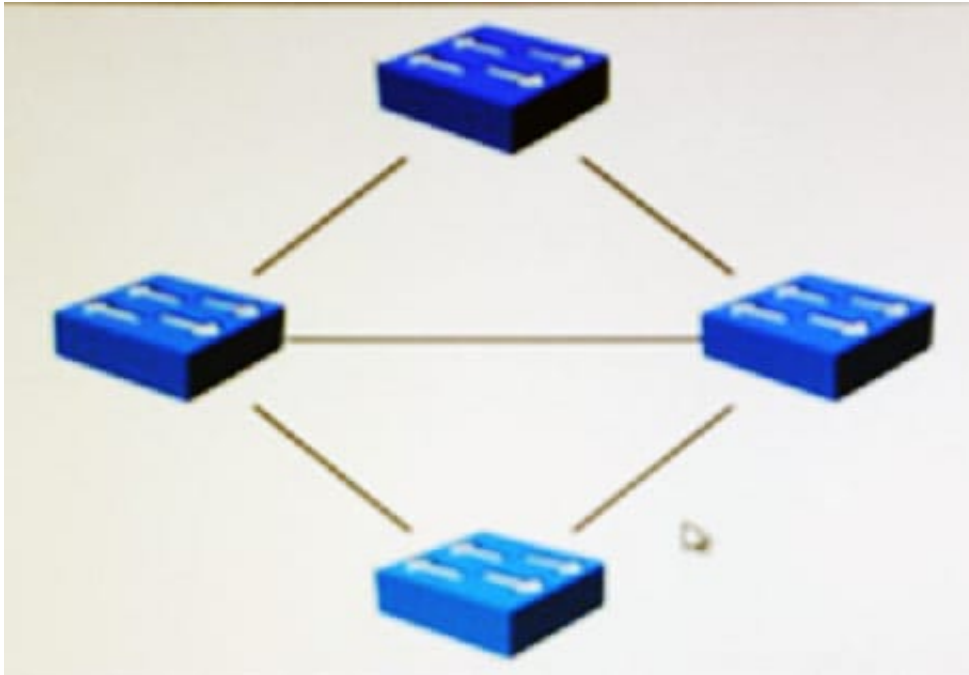
Four routers running IS-IS are connected to a single Ethernet link. Then, a fifth router is connected, which has a priority higher than any of the other routers connected to the network. What will happen?

- A. The new router will become the DIS and cause a temporary disruption in traffic through the link.
- B. The new router will become the DIS without causing a temporary disruption in traffic through the link.
- C. The new router will not be elected DIS unless the current DIS fails.
- D. The new router will not be elected DIS unless it has the lowest NET ID.

Correct Answer: B

QUESTION 4

Which technology provides for the best use of resources to provide end-to-end Layer 2 connectivity?



- A. MSTP
- B. Multichassis EtherChannel
- C. PAgP
- D. LACP

Correct Answer: B

QUESTION 5

A company decided to replace IEEE 802.1s on the campus and you must propose a Layer 2 open standard technology that is highly scalable, ensures a resilient loop-free switched domain, and allows for utilizing all links in the Layer 2 domain.

Which Layer 2 technology meets these requirements?

- A. TRILL
- B. VxLAN
- C. LACP
- D. FabricPath
- E. MST

Correct Answer: A

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