



352-001^{Q&As}

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**QUESTION 1**

Which load balancing option for iP-only traffic is the least efficient in terms of Layer 2 EtherChnnel physical links utilization?

- A. on a per port number basis
- B. on a per destination MAC address basis
- C. on a per destination IP address basis
- D. on a per source IP address basis

Correct Answer: B

QUESTION 2

Which Designated Intermediate System selection option is valid when deploying IS-IS in a broadcast medium that connects two networking devices as a point-to-point network type?

- A. There is no DIS selection on point-to-point network types.
- B. The router with the highest interface IP address is selected as the DIS.
- C. The router with the lowest interface priority address is selected as the DIS.
- D. The router with the highest loopback IP address is selected as the DIS.
- E. The router with the lowest interface MAC address is selected as the DIS.

Correct Answer: A

QUESTION 3

You are designing a network that includes IP QoS. Which two architectures could be used to ensure that IP QoS is implemented properly? (Choose two.)

- A. Differentiated Services, where the user, with the assistance of the RSVP signaling protocol, reserves the resources end to end before sending the data
- B. Integrated Services, where the user, with the assistance of the RSVP signaling protocol, reserves the resources end to end before sending the data
- C. Integrated Services, which relies on the information carried within each packet to make resource-allocation decisions at each network node
- D. Differentiated Services, which relies on the information carried within each packet to make resource allocation decisions at each network node
- E. Integrated Services, where the user, with the assistance of the DSCP signaling protocol, reserves the resources end to end before sending the data



Correct Answer: BD

QUESTION 4

You are designing a core MPLS-based network with a single OSPF area with no external routes. Which two mechanisms can be used to improve convergence time during a failure? (Choose two.)

- A. incremental SPF
- B. route filtering
- C. graceful restart
- D. BFD

Correct Answer: AD

QUESTION 5

You are designing an IPv4 any source multicast redundancy solution. Which technology ensures the quickest RP convergence?

- A. Auto-RP
- B. Embedded RP
- C. bootstrap router
- D. MSDP anycast RP

Correct Answer: D

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