



# 352-011<sup>Q&As</sup>

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### QUESTION 1

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

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

Correct Answer: B

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### QUESTION 2

In a VPLS design solution, which situation indicates that BGP must be used instead of LDP in the control plane?

- A. MAC address learning scales better through BGP
- B. BGP supports VPLS interworking
- C. Pseudowire configuration overhead is reduced
- D. There are no full-mesh pseudowire due to the route reflection feature of BGP

Correct Answer: A

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### QUESTION 3

You are presented with requirements to design a development, testing and production environments. These environment should communicate with each other, yet they should be kept as separate failure domains. Which routing protocol should be configured on the links between the networks to support the design requirements?

- A. OSPF
- B. EIGRP
- C. IS-IS
- D. BGP

Correct Answer: D

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### QUESTION 4

Which two application requirements are mandatory for traffic to receive proper treatment when placed in the priority queue? (Choose two)



- A. WRED drop treatment
- B. Small transactions (HTTP ?like behavior)
- C. Tolerance to packet loss
- D. Intolerance to jitter
- E. TCP based application

Correct Answer: CD

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#### QUESTION 5

You are designing an optical network. Your goal is to ensure that your design contains the highest degree of resiliency. In which two ways should you leverage a wavelength-switched optical network solution in your network design? (Choose two.)

- A. a wavelength-switched optical network guarantees restoration based strictly on the shortest path available
- B. a wavelength-switched optical network provides fault tolerance for single failures only
- C. a wavelength-switched optical network takes linear and nonlinear optical impairment calculation into account
- D. a wavelength-switched optical network assigns routing and wavelength information
- E. a wavelength-switched optical network eliminates the need for dispersion compensating units in a network

Correct Answer: CD

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