

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

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### QUESTION 1

Which interconnectivity method offers the fastest convergence in the event of a unidirectional issue between three Layer 3 switches connected together with routed links in the same rack in a data center?

- A. Fiber Ethernet connectivity with UDLD enabled
- B. Copper Ethernet connectivity with BFD enabled
- C. Fiber Ethernet connectivity with BFD enabled
- D. Copper Ethernet connectivity with UDLD enabled

Correct Answer: C

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### QUESTION 2

Which three processes are part of the ITILv3 Service Operation? (Choose three)

- A. Release and deployment management
- B. Problem management
- C. Incident management
- D. Event management
- E. Service-level management
- F. Change management

Correct Answer: BCD

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### QUESTION 3

To meet specific business requirements, QoS-marked traffic must be sent over a dedicated link.

Which technology fulfills this requirement?

- A. MPLS
- B. Q-in-Q tunneling
- C. policy-based routing
- D. EIGRP with modified metrics

Correct Answer: C

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#### QUESTION 4

Which MPLS attribute is required for links to carry a given MPLSTE tunnel?

- A. TE tunnel destination address
- B. Tunnel path-selection metric
- C. Affinity
- D. Next-hop backup tunnel

Correct Answer: A

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#### QUESTION 5

An ISP provides VoIP and internet services to its customers. For security reasons, these services must be transported in different MPLS Layer 3 VPNs over the ISP core network. The customer CEs do not have the ability to segment the services using different VLANs and have only one uplink interface that does not support VLAN tagging. How should you design the network to ensure that VoIP traffic that is received from the CE goes in the VoIP VPN, and that Internet traffic goes into the Internet VPN on the ISP PE devices?

- A. Use a secondary interface IP address to differentiate between VoIP and Internet traffic
- B. Extend the Layer 3 VPN toward the CE
- C. Enable NBAR on the PE to direct the traffic into the correct VRF
- D. Use a subinterface on the PE for each service, VoIP and Internet, with different subnets
- E. Use policy-based routing to direct traffic into the correct VRF

Correct Answer: E

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