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**QUESTION 1**

Which option is a critical mechanism to optimize convergence speed when using MPLS FRR?

- A. IGP timers
- B. Bandwidth reservation
- C. Shared risk link groups
- D. Down detection

Correct Answer: D

QUESTION 2

The enterprise customer ABC Corp will deploy a centralized unified communications application to provide voice, and instant messaging to their branch offices. Some of the branch offices are located in remote locations and are connected via a 1.5 Mb/s Layer 3 VPN connection. Which two ways are the most cost-effective to ensure that this new application is implemented properly? (Choose two)

- A. Use a low bitrate codec such as G 711
- B. Set voice activity detection to avoid sending packets when the conversations is silent
- C. Enable VRF-Lite on the CE router to create a separate voice VRF
- D. Set LFI on the WAN connections to interleave the small voice packets with the large data packets
- E. Set WAN optimization on the CE router to compress the voice packets for improved bandwidth utilization and performance
- F. Use a low bitrate codec such as G 729

Correct Answer: BF

QUESTION 3

Which two design aspects should a metro service provider consider when planning to deploy REP for his backbone? (Choose two.)

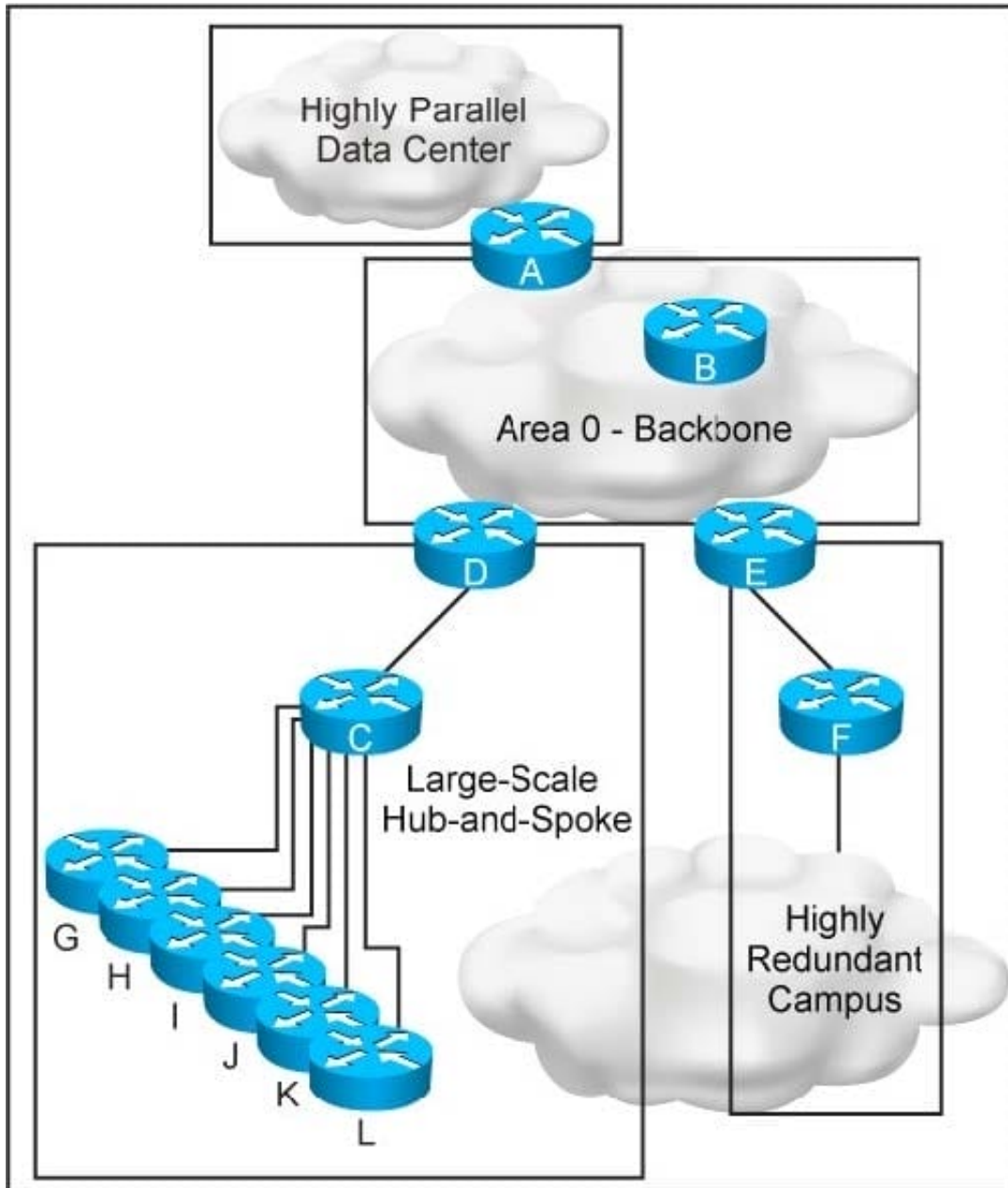
- A. Two REP segments can be connected redundantly at two points, one connection will be blocked as per the STP defined in IEEE 802.1d.
- B. UDLD can be enabled on REP interfaces to detect unidirectional failures.
- C. The guaranteed convergence recovery time is less than 50 ms for the local segment.
- D. A REP segment is limited to a maximum of seven devices.
- E. VLAN load balancing for optimal bandwidth usage is supported in any REP segment.



Correct Answer: BE

QUESTION 4

Refer to the exhibit.



This new OSPF network has four areas, but the hub-and-spoke area experiences frequent flapping. In order to fix this design failure, which two mechanisms can you use to isolate the data center area from the hub-and-spoke area without losing IP connectivity? (Choose two)

- A. Use OSPF distribute-list filtering on router A
- B. Deploy a prefix summarization on router D



- C. Make the data center area a NSSA
- D. Make the data center area totally stub
- E. Convert the data center area to EIGRP protocol

Correct Answer: BD

QUESTION 5

Which two reasons for implementing Cisco MPLS TE in a service provider MPLS backbone are valid? (Choose two.)

- A. when Cisco MPLS TE is a prerequisite for implementing RSVP in the backbone
- B. when Cisco MPLS TE is required to reroute traffic within less than 1 second in case of a link failure inside the backbone
- C. when Cisco MPLS TE is required to create backup paths independently from the IGP
- D. when Cisco MPLS TE can detect and react to neighbor failures faster than IGP can
- E. when Cisco MPLS TE is required to route different MPLS QoS service classes through different paths

Correct Answer: CE

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