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QUESTION 1

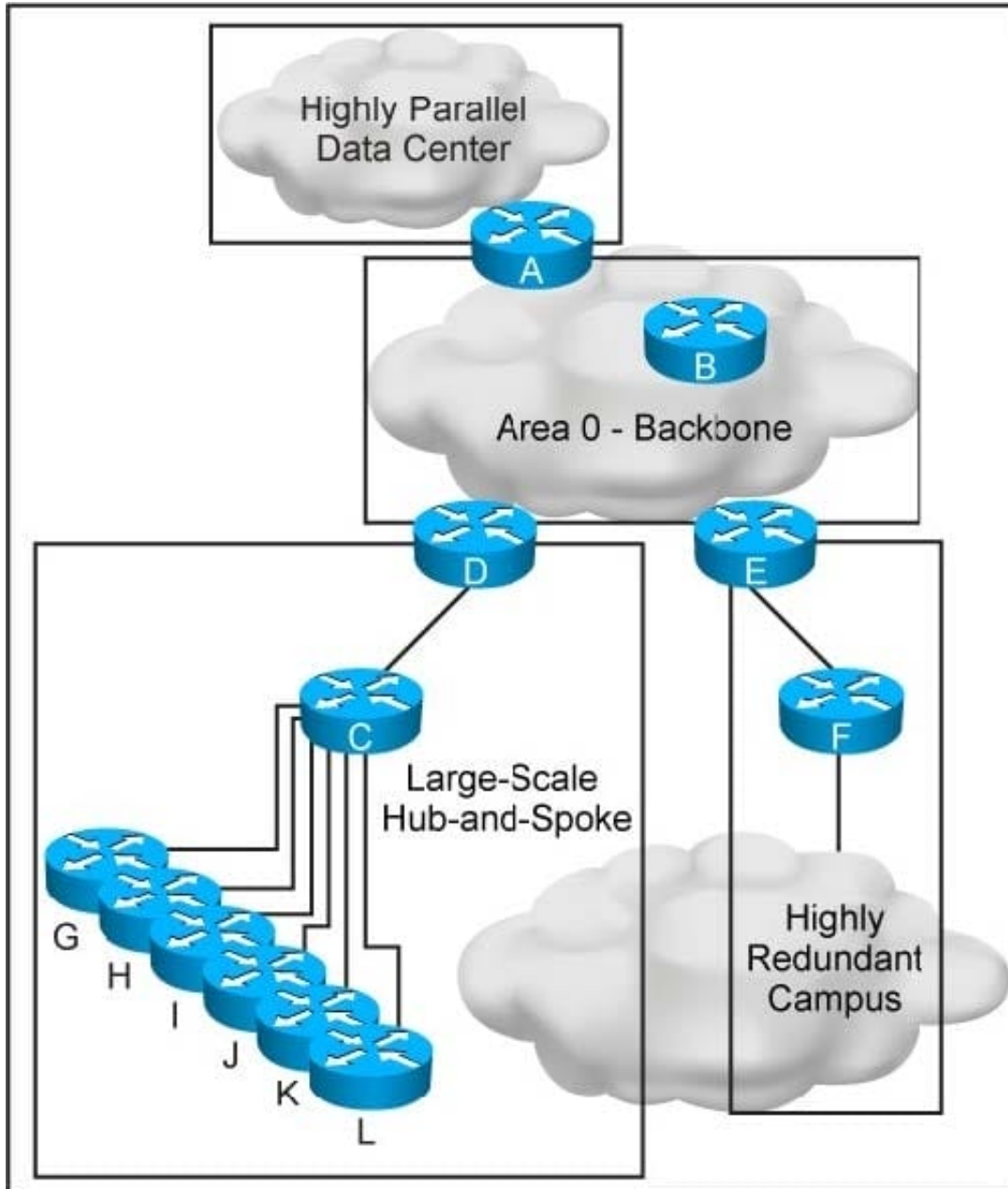
On a large-scale DMVPN network design, what are two DMVPN characteristics? (Choose two.)

- A. DMVPN can interoperate with other vendors\' equipment.
- B. DMVPN supports multicast replication at the hub.
- C. DMVPN supports non-IP protocols.
- D. DMVPN supports dynamic partial- or full-mesh tunnels.

Correct Answer: BD

QUESTION 2

Refer to the exhibit.



This OSPF network has just been deployed with four areas, but the hub-and-spoke area frequently flaps.

You must fix this design failure. Which two reasons describe why the implementation of link-state summarization will minimize the effect of the instability in this network? (Choose two.)

- A. It lowers CPU utilization on ABR routers.
- B. It allows for a more scalable network.
- C. It separates the data center area from the hub-and-spoke area.
- D. It runs a partial SPF on the campus area when any link of the hub-and-spoke flaps.
- E. It minimizes the number of prefixes that are advertised to other areas.

Correct Answer: CD

QUESTION 3

What are three common objectives for customers using multiple cloud providers? (Choose three.)

- A. high availability
- B. bandwidth
- C. security
- D. analytics
- E. feature disparity
- F. regional provider access

Correct Answer: ABC

QUESTION 4

Which action can identify and monitor denial of service attacks?

- A. Deploy access control lists that match well-known attack vectors
- B. Deploy deep packet inspection appliances
- C. Select attack counter-measures
- D. Establish normal network characteristics

Correct Answer: D

QUESTION 5

What are two design advantages to using virtual port channel? (Choose two.)

- A. enhanced system availability through multiple systems
- B. reduced Spanning Tree Protocol convergence time
- C. loop management without use of Spanning Tree Protocol
- D. ability to use Spanning Tree Protocol blocked ports to forward traffic
- E. enhanced ability to recover from Spanning Tree Protocol changes

Correct Answer: AC