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QUESTION 1

An enterprise company needs to transport multicast traffic between its hub-and-spoke WAN routers over an MPLS Layer 3 VPN provider that does not currently support multicast. Which option describes how this enterprise can achieve this requirement in a cost-effective way?

- A. Use MSDP over the WAN.
- B. Enable multicast routing on the WAN physical and tunnel interfaces.
- C. Create multicast-enabled GRE tunnels over the WAN between the hub-and-spoke routers.
- D. Provide an Internet link to each site and use DMVPN over the Internet.

Correct Answer: C

QUESTION 2

Company ABC grew organically and now their single-area OSPF network has an unacceptably slow convergence time after a topology change. To address the slow convergence time, they want to introduce a multiarea OSPF design and implement address summarization at the area border routers, which option should be their main concern about this redesign?

- A. Routing is suboptimal
- B. SPF calculation takes longer
- C. Operations complexity is increased
- D. More memory is needed across the routers on the network

Correct Answer: A

QUESTION 3

Which statement describes the main difference between the Layer 2 loop-free inverted U design and the Layer 2 loop-free U design?

- A. A loop-free U design has all uplinks active, but a loop-free inverted U design does not.
- B. A loop-free inverted U design has all uplinks active, but a loop-free U design does not.
- C. A loop-free U design extends VLANs between access switches, but a loop-free inverted U design does not.
- D. A loop-free U design extends VLANs between distribution switches, but a loop-free inverted U design does not.

Correct Answer: C

QUESTION 4

What are three key design principles when using a classic hierarchical network model? (Choose three.)

- A. The core layer controls access to resources for security.
- B. The core layer should be configured with minimal complexity.
- C. The core layer is designed first, followed by the distribution layer and then the access layer.
- D. A hierarchical network design model aids fault isolation.
- E. The core layer provides server access in a small campus.
- F. A hierarchical network design facilitates changes.

Correct Answer: BDF

QUESTION 5

A company requests that you consult with them regarding the design of their production, development, and test environments. They indicate that the environments must communicate effectively, but they must be kept separate due to the inherent failures on the development network. What will be configured on the links between the networks to support their design requirements?

- A. IBGP
- B. EBGp
- C. OSPF
- D. static routes

Correct Answer: B

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