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QUESTION 1

A large insurance firm wants to design a network for 150 remote stores and branch offices.

What are three basic design approaches for the wide area network? (Choose three.)

- A. fully meshed
- B. peer-to-peer
- C. ring
- D. partially meshed
- E. hub-and-spoke

Correct Answer: ADE

QUESTION 2

In a bring-your-own-device deployment, where would non-authenticated users be placed?

- A. C-VLAN
- B. guest VLAN
- C. production VLAN
- D. S-VLAN

Correct Answer: B

QUESTION 3

You are asked to examine the infrastructure requirements needed to provision a new network build in support of a customer who wants to take advantage of their service provider's MPLS/VPN offering.

Which three considerations would be relevant to this work? (Choose three.)

- A. supplicant roles in the current network layout
- B. server hypervisor and host OS selection
- C. backdoor connectivity requirements
- D. IGP protocols deployed in the customer environment
- E. site-to-site versus site-to-hub communications

Correct Answer: CDE



QUESTION 4

Which solution would ensure that voice traffic is treated with a higher priority than data traffic throughout a network?

- A. class of service
- B. routing instance
- C. 802.1Q VLAN tags
- D. link aggregation

Correct Answer: A

QUESTION 5

You are working on a campus design for a customer who has acquired a building across the street from the main facility. The recently acquired building was built in 1979 and has not been updated to support the demands of current network technologies. The building must support high-speed network connections for all users working at the location.

Which two elements would you consider when analyzing connectivity and throughput requirements for this new location? (Choose two.)

- A. the hierarchical modules used within each group at the new location
- B. the data received from a traffic analysis
- C. the condition of the physical media at the new location
- D. the type of business the customer is in

Correct Answer: BC

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