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QUESTION 1

During the solution design process, the client should provide you with information on factors that may affect voice quality over their WAN. These existing WAN factors need to be considered when implementing a new IP Telephony application. What information should you request from the client? (Choose three.)

A. serialization delay

B. WAN routing protocol

C. available WAN bandwidth

D. available IP to IP endpoint LAN bandwidth

Correct Answer: ABC

QUESTION 2

A customer has two sites connected over a 512k serial WAN link. There are 40 employees at the main site and 20 employees at the remote site. Since the server bank and all trunks terminate at the main location, the customer has concerns about the bandwidth over the WAN link. They request a network assessment. Which two design considerations are pertinent to the bandwidth on the WAN link? (Choose two.)

A. VLAN capable Ethernet switch

B. telecommuters using IP Softphone to access network resources

C. number of voice calls going through the WAN link during peak time

D. graphic-based programs used on the network between the two sites

Correct Answer: CD

QUESTION 3

A customer has an existing carrier-based VPN and wants to run voice traffic over it. Which two are required to ensure voice quality and security? (Choose two.)

A. IPSec with either L2TP or PPTP

B. guaranteed end-to-end level of service

C. changing transport from ATM to MPLS

D. setting up encrypted channels over the Internet

Correct Answer: AB

QUESTION 4

A client has an engineering location with ultra-high density LAN user requirements and a warehouse with very low-density user requirements. Which IEEE standard should be associated with each for a valid design? (Choose two.)

A. Low-density locations incorporate 802.11b.

B. Ultra-high density locations incorporate 802.11A.

C. Ultra-high density locations incorporate 802.11g.

D. Both high and low density users incorporate 802.11g.

Correct Answer: AB

QUESTION 5

You have a corporate site with an S87xx Media Server in location A, and a remote site with an G700/ S8300 LSP processor in Location B. The WAN connection goes down. In what sequence will the G700 register with the S8300?

A. Each H.248 gateway will reboot and register with the S8300 LSP when it comes back up.

B. The S8300 LSP processor reboots, and then notifies each H.248 gateway it is now the primary call processor.

C. The S8300 LSP processor notifies each H.248 gateway in the media controller list that it is now the primary call processor.

D. Each H.248 gateway will detect that the S87xx Media Server is not available and will reregister with the next Media Server in the media controller list.

Correct Answer: D

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