

132-S-900.7^{Q&As}

Avaya IP Telephony Design Elective Exam

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QUESTION 1

Your customer is looking to open a new standalone office to support 80 call center agents with 9630 IP telephones. They will be bringing in two local voice T1s for their call center traffic. The customer will be providing all data equipment. This is a very competitive situation. What is the most cost-effective solution to propose to the customer?

A. S8500 / G650

B. S8300 / G450

C. S8300 / G350

D. S8300 / IG550

Correct Answer: B

QUESTION 2

Your client is planning to implement IP Telephony on their recently installed S8500. They will have local IP sets and IP connected remote users (IP Softphone). In addition, they need connectivity to a limited-bandwidth WAN between headquarters and their manufacturing plant. The client is interested in setting up network regions. What are three reasons to consider network regions in your overall design? (Choose three.)

A. to associate parameters such as codecs and locations to groups of IP endpoints

B. to provide IP endpoints certain mandatory use of resources that belong in the same region as the endpoint

C. to provide IP endpoints certain preference to use resources that belong in the same region as the endpoint

D. to associate IP endpoints with a type of signaling resource (CLANS) to load balance registration among the CLANS in multiple regions

E. to associate IP endpoints with a type of signaling resource (CLANS) to load balance registration among the CLANS in the same region

Correct Answer: ACE

QUESTION 3

A sales engineer completes an S87xx Media Server/G650 Media Gateway design which includes IP Telephony, multilocations, and LAN/WAN integration. One of the deliverables for handoff to the implementation team is the network region design. What four IP endpoint characteristics may be included in the network region design document? (Choose four.)

- A. codec set
- B. UDP port ranges
- C. 802.1p/Q settings
- D. VLAN assignments



E. identification of locations

Correct Answer: ABCE

QUESTION 4

When carrying voice traffic over VPNs, what negatively affects voice performance? (Choose two.)

- A. Network Address Translation (NAT)
- B. The additional delay due to the encryption process
- C. An acceptable level of service with the VPN provider
- D. Excessive packet loss, delay, and jitter for traffic crossing the Internet

Correct Answer: BD

QUESTION 5

Avaya recommends using DHCP to configure IP telephones and uses special configuration options in Option 176. Which three are included in the string value of Option 176? (Choose three.)

- A. CLAN port 1719
- B. CLAN IP address
- C. Scope for IP addresses
- D. TFTP server IP address

Correct Answer: ABD

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