

132-S-900.6

Avaya

Avaya IP Telephony Design Elective

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Question: 1

Which three should be investigated when validating a wireless network design? (Choose three.)

- A. installed ductwork and walls
- B. locations of network servers
- C. other wireless networks in the area
- D. operating system of user machines
- E. environmental, moisture, temperature variations

Answer: A, C, E

Question: 2

Within an S8500 Server, 25 IP Telephony endpoints are connected to 10 digital sets, 10 IP sets, and 5 CO trunks. How many TN2602 Media Processor boards are required if G.729 is incorporated?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: A

Question: 3

A client is implementing an S87xx Media Server with several G650 Media Gateways. They are concerned with overheating in the equipment room, especially in the equipment power units. Which two conditions because a G650 power supply to initiate an emergency shutdown? (Choose two.)

- A. overvoltage
- B. overheating
- C. undervoltage
- D. high humidity

Answer: A, B

Question: 4

The customer has a multi node LAN with connectivity to a 16 location multi-vendor (Juniper, Cisco, 3Com and Avaya) WAN. When implementing VoIP on this network, which two routing protocols should be implemented? (Choose two.)

- A. RIP
- B. IGRP
- C. ID 10t
- D. OSPF

Answer: A, D

Question: 5

A customer wants to use an Avaya S87xx Media Server with Avaya G700 Gateways at remote locations. Each G700 Gateway will include an S8300 Local Survivable Processor and approximately 75 IP sets incorporating G.711. What Avaya feature allows IP sets to register with the S8300 if connectivity to the S87xx is lost?

- A. Local CLAN board

- B. Alternate Gatekeeper
- C. S8300 Auto-Registration
- D. Gateway Alternate Redirection

Answer: B

Question: 6

If a customer has multiple systems from different vendors and wants to network them together, which software should be used?

- A. DCS
- B. ARS
- C. UDP
- D. QSIG

Answer: D

Question: 7

You are preparing to design an IP Telephony-based S87xx. You are assisting the client in determining the type of QoS/CoS they should incorporate on their data network. What do you recommend? (Choose two.)

- A. Routed networks should use IEEE 802.1p/Q.
- B. Switched networks should use IEEE 802.1p/Q.
- C. Mixed networks should use either DSCP or IEEE 802.1p/Q.
- D. Routed networks should use DiffServ Code Points (DSCP).

Answer: B, D

Question: 8

A sales engineer completes an S87xx Media Server/G650 Media Gateway design which includes IP Telephony, multi-locations, 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

Answer: A, B, C, E

Question: 9

A customer has an Avaya S87xx Media Server with an Avaya G650 Media Gateway. They want the remote site tied-in to the main. The remote site has a DSL line for Internet access. They currently have a secure VPN tunnel to the main site and want to implement VoIP over this tunnel. What is your biggest concern as a designer?

- A. NAT issues
- B. implementation issues
- C. Security cannot be guaranteed
- D. Voice quality cannot be guaranteed

Answer: D

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