



132-S-900.6

(Avaya IP Telephony Design Elective Exam)

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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

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D. OSPF

Answer: A, D

Question: 5

A customer wants to connect 10 Gateways at remote locations. Each Gateway has a 32-bit IP address and approximately 7000 users. The Gateway must register with the S8300.

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- A. Local CLAN board
- B. Alternate Gateway
- C. S8300 Auto-Registration
- D. Gateway Alternation

Answer: B

Question: 6

If a customer has multiple sites, which software can be used to network them together?

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

Answer: D

Question: 7

You are preparing to design a network for a client. What do you need to determine the type of network?

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- A. Routed networks
- B. Switched networks
- C. Mixed networks
- D. Routed networks and switched networks

Answer: B, D

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