



# 132-S-900.7<sup>Q&As</sup>

Avaya IP Telephony Design Elective Exam

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### QUESTION 1

A major call center outsourcer is in the process of implementing a disaster recovery location and is placing an S8500 Media Server configured as an Enterprise Survivable Server (ESS) at their backup facility. To successfully design a solution that meets the customer needs for survivability and prioritization, what must be done when deploying and administering the ESS servers? (Choose two.)

- A. Avoid overloading the network resources with excessive call traffic
- B. Avoid fragmenting the system so the ESS server controls as much of the network as possible
- C. Ensure that the Manual Backup Server is configured in the priority list of each IP Server Interface (IPSI)
- D. Ensure that every Local Survivable Processor (LSP) is aware of any G650 Media Gateways that will register to it in the event of a network outage

Correct Answer: AB

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### QUESTION 2

Which Avaya Gateway features Standard Local Survivability?

- A. G350
- B. G650
- C. G700
- D. G860

Correct Answer: A

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### QUESTION 3

Which two design issues relate to increasing security in VoIP converged solutions? (Choose two.)

- A. suggesting upgrading LAN switches to support QoS
- B. defining VLANs to limit access from specific IP endpoints
- C. considering encryption on IP calls for protection from eavesdropping
- D. considering G.729 compression to protect IP calls from eavesdropping

Correct Answer: BC

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### QUESTION 4

The S87xx platform is available as a net new system in which configuration?



- A. Voice Bearer over ATM
- B. Stand Alone (S87xx only)
- C. Traditional G3R without IP
- D. Voice Bearer over IP (IP Connect)

Correct Answer: D

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#### QUESTION 5

You are developing IP Telephony bandwidth requirements for WAN traffic between two S87xx sites. The client estimates that simultaneous non-IP Telephony traffic will occupy 1.5 Mbps. In addition, they estimate that using G.729, 55 simultaneous IP calls need to be provided access to the WAN link. What estimated bandwidth will the IP Telephony traffic add to the WAN traffic?

- A. 1.5 Mbps
- B. 275 Kbps
- C. 1650 Kbps
- D. 4675 Kbps

Correct Answer: C

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