

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

Avaya IP Telephony Design Elective Exam

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**QUESTION 1**

A location has a single G700 Media Gateway with the following installed:

S8300 Media Server MM710 DS1 Module MM711 Analog Module

The enterprise uses all IP sets and soft phones in road warrior mode, and all use the G.729A codec and no encryption. They need to add a T1 facility. What is the minimum requirement necessary to accomplish this?

- A. MM710 Media Module only
- B. MM710 Media Module and G700 Media Gateway only
- C. MM710 Media Module and MM760 Media Resource Module only
- D. MM710 Media Module, MM760 Media Module, and G700 Media Gateway

Correct Answer: B

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**QUESTION 2**

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 3**

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

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## QUESTION 4

Which two design considerations must be re-examined any time additional capacity is added to an Enterprise Survivable Server (ESS) strategy? (Choose two.)

- A. avoid fragmenting the system
- B. avoid overloading of network resources with excessive call traffic
- C. avoid locally sourced Music on Hold (MOH) and Voice Announcements over LAN (VAL)
- D. consider the number and type of trunks between ESS and Local Survivable Processor (LSP) locations

Correct Answer: AB

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## QUESTION 5

Your client is considering implementing an Avaya Interactive Response (AIR) system including web-browsing for an existing sales and order application. What traffic impact will occur?

- A. Additional trunking may be required as talk-time per call increases.
- B. Additional web pages will be required to handle the additional on-line traffic.
- C. New application development will be required to provide web-browser linking to the client's sales/order process database.
- D. Additional on-line trunks, most likely ISDN PRI, will be required to expand access to the web page sales/order application.

Correct Answer: A

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