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QUESTION 1

An RFP for a Interactive Voice Response (IVR) unit and mid-sized communication system has been released. You are responsible for determining the design solution. The RFP states that the IVR platform must be engineered to handle 135 25-second messages during the busy hour. You calculate this requirement to equal 47 ports. What is the impact to traffic to the IVR if you provide the ports directly from the Central Office to the IVR via ISDN PRI verses bringing it into the S87xx, then accessing the IVR?

- A. The customer incoming traffic is replicated on the S87xx.
- B. Calls direct to the IVR cannot access database information.
- C. Many calls may be handled on the IVR, completing to a live extension only after exhausting the IVR options.
- D. The calls access the IVR whether through the switch or direct to the IVR. There is no appreciable traffic impact.

Correct Answer: D

QUESTION 2

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

Correct Answer: D

QUESTION 3

When optimizing the customer's WAN for both voice and bandwidth considerations, what techniques can most adversely effect router performance? (Choose two.)

- A. Reducing the Maximum Transmission Unit (MTU)
- B. RTP Header Compression
- C. Link Fragmentation and Interleaving (LFI)
- D. Increasing the Jitter Buffer

Correct Answer: AB

QUESTION 4

You have a corporate site with an S87xx Media Server in location A, and a remote site with an G700/ S8300 LSP processor in Location B. The WAN connection goes down. In what sequence will the G700 register with the S8300?

- A. Each H.248 gateway will reboot and register with the S8300 LSP when it comes back up.
- B. The S8300 LSP processor reboots, and then notifies each H.248 gateway it is now the primary call processor.
- C. The S8300 LSP processor notifies each H.248 gateway in the media controller list that it is now the primary call processor.
- D. Each H.248 gateway will detect that the S87xx Media Server is not available and will reregister with the next Media Server in the media controller list.

Correct Answer: D

QUESTION 5

In a converged solution, including IP Telephony and merging data and voice on the same network, what common data security item should be considered?

- A. IP monitor watch
- B. LAN monitor watch
- C. codec security bridge
- D. internal and external firewalls

Correct Answer: D

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