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QUESTION 1

In discussing an organization\\'s DHCP strategy, you find they distribute IP address assignment for IP telephones at the branch location via the telephony gateway. Which two gateways are viable options to support the customer\\'s DHCP strategy? (Choose two.)

- A. G250 Media Gateway
- B. G350 Media Gateway
- C. G650 Media Gateway
- D. G700 Media Gateway

Correct Answer: AB

QUESTION 2

Within an S8500 Server, 25 IP Telephony endpoints are simultaneously connected to 10 digital sets, 10 IP sets, and 5 CO trunks. How many DSPs are in use on the TN2602AP Media Processor using a G.729 codec?

- A. 15
- B. 25
- C. 30
- D. 50

Correct Answer: A

QUESTION 3

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

Correct Answer: ABCE

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QUESTION 4

Your client has an existing S8500 Media Server with G700 Media Gateways running Communication Manager (CM) R1. Your client wants interoperability with Session Initiated Protocol (SIP) endpoints. What do you tell your client?

- A. SIP interoperability is being considered, a firm interoperability date is not available at this point.
- B. The SIP protocol is still evolving. When it is finalized, Avaya will make interoperability available.
- C. The introduction of SIP interoperability became available with CM Release 2. An upgrade will be required.
- D. With their existing system, SIP interoperability is supported via third-party SIP/ H.323 conversion servers.

Correct Answer: C

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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