132-S-900.7^{Q&As}

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QUESTION 1

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

QUESTION 2

In reviewing the network assessment, you find the customer includes Category (CAT) 3 and Category 5 wiring in place. One of the customer\'s goals is to have an infrastructure that is able to support voice and data needs for at least 10 years. What two solutions should you discuss with the customer? (Choose two.)

A. CAT 5 and CAT 6 gigabit cabling

B. upgrading CAT 3 to CAT 5 to support 100 Mb bandwidth

C. upgrading to CAT 5 to support 200 Mb bandwidth capability

D. replacing CAT 3 with CAT 5 to provide sets requiring greater distances

Correct Answer: AB

QUESTION 3

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

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

A customer wants to use an Avaya S87xx Media Server with Avaya G700 Gateways at remote locations. Each G700 Gateway will include an S8300 Local Survivable Processor and approximately 75 IP sets incorporating G.711. What Avaya feature allows IP sets to register with the S8300 if connectivity to the S87xx is lost?

A. Local CLAN board

B. Alternate Gatekeeper

C. S8300 Auto-Registration

D. Gateway Alternate Redirection

Correct Answer: B

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