132-S-900^{Q&As}

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QUESTION 1

Your customer is looking to open a new standalone office to support 80 call center agents with 9630 IP telephones. They will be bringing in two local voice T1s for their call center traffic. The customer will be providing all data equipment. This is a very competitive situation. What is the most cost-effective solution to propose to the customer?

A. S8500 / G650

B. S8300 / G450

C. S8300 / G350

D. S8300 / IG550

Correct Answer: B

QUESTION 2

A system needs to be upgraded from a G3csi system Release 10.1 to the current release of Avaya Communication Manager which is running on an S8500 with a G650 Media Gateway. You are provided a list of the cards in the system that includes:

four TN464 DS1 packs eight TN2224 digital station packs two TN793 analog packs one TN742 analog pack

What must you do to ensure the design will be a supported system? (Choose two.)

A. add a TN799 Control-LAN (CLAN) interface

B. determine specific hardware release information

C. ensure all Ethernet connections are Cat5e compliant

D. replace circuit boards that are below minimum vintage

Correct Answer: BD

QUESTION 3

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 4

Which three site survey factors should be used to measure the contours of Radio Frequency (RF) coverage? (Choose three.)

A. link speed

B. signal strength

C. signal-to-noise ratio

D. obstructions in the Fresnel Zone

E. horizontal and vertical polarization

Correct Answer: ABC

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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