



132-S-900.7^{Q&As}

Avaya IP Telephony Design Elective Exam

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QUESTION 1

Assuming a random call arrival rate, which traffic theory is used when blocked calls are rerouted and never return to the original group?

- A. Erlang A
- B. Erlang B
- C. Erlang D
- D. Centum Call Seconds (CCS)

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

What needs to be considered at an Enterprise Survivability Server (ESS) location when implementing an agent recording solution?

- A. H.323 trunks
- B. locally sourced announcements
- C. Application Enablement Services (AES)
- D. Separation of Bearer and Signaling (SBS)

Correct Answer: C

**QUESTION 4**

Which three should be investigated when validating a wireless network design? (Choose three.)

- A. installed ductwork and walls
- B. locations of network servers
- C. other wireless networks in the area
- D. operating system of user machines
- E. environmental, moisture, temperature variations

Correct Answer: ACE

QUESTION 5

Your client is requesting a design that includes 750 IP Telephony endpoints, 75 digital endpoints, 45 analog endpoints and 5 ISDN PRI facilities. During the process you need to design the network regions with the client. What information is needed to define the network regions? (Choose three.)

- A. IP endpoints that are grouped geographically
- B. IP endpoints that incorporate the same dial plan
- C. IP endpoints included in communities of interest
- D. IP endpoints using the same compression method

Correct Answer: ACD

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