



920-330

(Communication Server 1000 Rls. 5.0 Networking Design)

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Question: 1

Which statement most accurately describes the function of the Terminal Proxy Server (TPS) in a Communication Server (CS) 1000E Rls. 5.0 system deployment for a typical single system network design?

- A. The TPS provides web services access to the Call Server.
- B. The TPS provides signaling exchange between an IP Phone and the Signaling Server.
- C. The TPS provides a direct media path between users in the CS domain and users in the SIP domain.
- D. The TPS provides the function of virtual trunk allocation without a physical presence in the hardware.

Answer: B

Question: 2

A company with a Communication Server (CS) 1000M Rls. 5.0 system has IP Peer Networking configured between two offices in the same region. Each office is equipped with one Call Server, one Signaling Server, one Media Gateway 1000, 100 IP Phones, and 20 digital phones. To complete a call from a digital telephone at site A to an IP Phone at site B, at which site will DSP resources be used?

- A. site A only
- B. site B only
- C. both site A and site B
- D. neither site, a Media Card is not required

Answer: A

Question: 3

A customer is deploying a Communication Server 1000E system and has requested that the system be engineered as High Availability. What is required to consider the system High Availability? (Choose two.)

- A. Software package 405
- B. Software package 410
- C. Dual Signaling Servers
- D. Alternate Call Servers with automated database replication
- E. Dual Call Processors using a High Speed Pipe for database synchronization

Answer: B, E

Question: 4

A company is planning to migrate its existing telephony system and wants to provide Web access to perform administrative tasks. Which service and which platform/Operating System should be used?

- A. Terminal Proxy
- B. Enterprise Communications OS
- C. Enterprise Communications OS
- D. Network Routing

Enterprise Communications OS
 /xWorks OS

Answer: B

Question: 5

Which two statements are true regarding the Media Gateway Controller (MGC) capabilities?

- A. The MGC supports multiple clock controllers.
- B. The MGC provides support for 000E.
- C. The MGC provides support for 000E.
- D. The MGC supports multiple clock controllers.

000E.
 clock controllers.

Answer: C, D

Question: 6

A customer is migrating from analog to digital telephones for their new office. They are concerned that the existing analog telephones will not work with the IP Phones. Why is this a concern?

- A. The CS 1000M SG Rls. 5.0 does not support analog telephones.
- B. The CS 1000M SG Rls. 5.0 does not support analog telephones.
- C. CS 1000M SG Rls. 5.0 does not support analog telephones.
- D. CS 1000M Rls. 5.0 does not support analog telephones.

Media
 er to an IP Trunk

Answer: C

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