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QUESTION & ANSWER

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Exam : **920-458**

Title : CSE- CallPilot Rls.4.0 Unified Messaging

Version : DEMO

1. You are configuring a Succession Communication Server (SCS) 1000 system with a CallPilot Rls. 4.0 server. On which Media Gateway and Media Gateway Expansion slots can you install the CallPilot MGate card?

A. Media Gateway slots 1, 2, or 3 Media Gateway Expansion slots 7, 8, or 9

B. Media Gateway slots 1, 2, or 3 Media Gateway Expansion slots 8, 9, or 10

C. Media Gateway slots 2, 3, or 4 Media Gateway Expansion slots 7, 8, or 9

D. Media Gateway slots 4, 5, or 6 Media Gateway Expansion slots 7, 8, or 9
Answer:A

2. CallPilot networking supports the exchange of different types of messages and message attachments. For the CallPilot server to support fax and text messages, which networking protocol should you recommend?

A. Enterprise Networking

B. Voice Profile for Internet Messaging (VPIM)

C. Audio Messaging Interchange Specification (AMIS) Networking

D. Open Audio Messaging Interchange Specification (AMIS) and Integrated AMIS Networking
Answer: B

3. How are the physical hard drive pairs configured for a Redundant Array of Independent Disks (RAID) system in a 1002rp CallPilot Rls. 4.0 server?

A. hard drives 0 and 3, 1 and 4, and 2 and 5

B. hard drives 0 and 1, 2 and 3, and 4 and 5

C. hard drives 1 and 4, 3 and 6, and 5 and 8

D. hard drives 1 and 4, 2 and 5, and 3 and 6
Answer: D

4. What are three advantages of having Redundant Array of Independent Disks (RAID) Level 1 in a 1002rp CallPilot Rls. 4.0 server? (Choose three.)

A. Hard drive capacity increases.

B. This level prevents loss of information and system down time.

C. Drives are hot-swappable and the primary disk array serves as system backup copy.

D. In case of a single drive failure, the failed drive can be replaced without a system shutdown.

E. One disk serves as the backup copy of the other disk. If one drive fails, the other automatically replaces it.
Answer: BDE

5. Voice Profile for Internet Messaging (VPIM) Networking uses the TCP/IP protocol to exchange messages over data networks. Simple Message Transfer Protocol (SMTP) is a way to move e-mail from server to server on a TCP/IP network. Most e-mail systems that send mail over the Internet use SMTP to send messages. Which protocols can retrieve messages with an e-mail client?

A. Post Office Protocol (POP) and Multipurpose Internet Mail Extensions (MIME)

B. Post Office Protocol (POP) and Internet Mail Access Protocol, version 4 (IMAP4)

C. Extended Simple Mail Transfer Protocol (ESMTP) and Multipurpose Internet Mail Extensions (MIME)

D. Extended Simple Mail Transfer Protocol (ESMTP) and Internet Mail Access Protocol, version 4 (IMAP4)
Answer: B

6. A site has a CallPilot Rls. 4.0 server connected to a Meridian 1/Succession switch. Network Message Service (NMS) uses the signaling capabilities of ISDN. Which ISDN trunk can complete the call?

A. ISDN Primary Rate Access (PRA) and ISDN Signaling Link (ISL) trunk

B. Non-Primary Rate Access (Non-PRA) and ISDN Signaling Link (ISL) trunk

C. ISDN Primary Rate Access (PRA) and Non-ISDN Signaling Link (Non-ISL) trunk

D. Non-Primary Rate Access (Non-PRA) or Non-ISDN Signaling Link (Non-ISL) trunk
Answer:A

7. A CallPilot is connected to a Communication Server (CS) 1000 with multiple Media Gateway cards. The Media Gateway #1 card has failed and must be replaced. Which two answers apply to this replacement? (Choose two.)

A. The CallPilot must be shut down.

B. The CS channels must be busied.

C. The Media Gateway card is hot-swappable.

D. The dip switch settings on the Media Gateway cards are always the same.
Answer: CD

8. You are in the process of upgrading your CallPilot Rls. 1.07 to Rls. 4.0 and have completed the 1.07 pre-check. What should you do next to continue the upgrade?

A. Upgrade directly to CallPilot Rls. 4.0.

B. Updating the Windows NT operating system.

C. Upgrading CallPilot from Rls. 1.07 to Rls. 2.02.

D. Installing performance enhancement packages.
Answer: B