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## 問題集

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**Exam** : **920-458**

**Title** : CSE- CallPilot RIs.4.0  
Unified Messaging

**Version** : DEMO

1. You are configuring a Succession Communication Server (SCS) 1000 system with a CallPilot RIs. 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 RIs. 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 RIs. 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 RIs. 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 RIs. 1.07 to RIs. 4.0 and have completed the 1.07 pre-check. What should you do next to continue the upgrade?

- A. Upgrade directly to CallPilot RIs. 4.0.
- B. Updating the Windows NT operating system.
- C. Upgrading CallPilot from RIs. 1.07 to RIs. 2.02.
- D. Installing performance enhancement packages.

Answer: B