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Latest Exam Guide & Learning Materials

Exam : 922-079

Title : BCM50 Ris.2.0 and BCM200/400
Ris.4.0 Config.and Maintenance

Vendors : Nortel

Version : DEMO

NO.1 On a company's default system, six buses of DS30 channel blocks are assigned to Media Bay Modules (MBMs) (2/6 channel split). The DS30 allocation needs to be changed to a 3/5 split to accommodate increased IP telephony requirements.

Which statement about how this change can be accomplished is true?

- A.The BCM 200/400 assigns bus 6 to the voice data sector.
- B.The BCM 200/400 assigns bus 7 to the voice data sector.
- C.The BCM 200/400 assigns bus 6 to the voice data sector through the MBM dip switches.
- D.The BCM 200/400 assigns bus 7 to the voice data sector, although all telephony programming will be defaulted.

Answer: B

NO.2 Which specialized module connects a maximum of six Norstar expansion modules to the BCM200/400?

- A.Fiber Expansion Module (FEM)
- B.Digital Drop and Insert MUX (DDIM)
- C.R2 Multi-Frequency Compelled module (R2MFC)
- D.Digital Enhanced Cordless Telecommunications module (DECT)

Answer: A

NO.3 Which BCM200/400 specialized module lets the BCM share its connection to a Universal T1 network with a WAN to provide a combination of voice and data channels?

- A.Fiber Expansion Module (FEM)
- B.Digital Drop and Insert MUX (DDIM)
- C.R2 Multi-Frequency Compelled module (R2MFC)
- D.Digital enhanced cordless telecommunications module (DECT)

Answer: B

NO.4 A customer with a BCM400 has a requirement of one T1, six PSTN analog lines and 12 digital telephones.

What are the minimum Media Bay Module (MBM) requirements?

- A.one DTM and one G8X16
- B.one BRIM and one GASM8

- C. one GATM8 and one G4X16
- D. one GATM4 and one DSM16+

Answer: A

NO.5 What is the maximum number of Enhanced Key Expansion Modules (EKEMs) supported by the BCM50 system?

- A. 1 EKEM per IP phone and 10 sets per system
- B. 2 EKEMs per IP phone and 12 sets per system
- C. 3 EKEMs per IP phone and 16 sets per system
- D. 5 EKEMs per IP phone and 12 sets per system

Answer: D