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Exam : **922-071**

Title : BCM50 Rls.3.0 & BCM200/400 Rls.4.0 Config & Maintenance

Version : DEMO

1. What is the maximum number of　Enhanced Key Expansion Modules (E　KEMs　) supported by the BCM50 system　?

A. 1　E　KEM per IP　tele　phone and 10 sets per system

B. 2　E　KEMs per IP　tele　phone and 12 sets per system

C. 3　E　KEMs per IP　tele　phone and 16 sets per system

D. 5　E　KEMs per IP　tele　phone and 12 sets per system

Answer: D

2. Which BCM200/400 specialized module lets the BCM share its connection to a Universal TI 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

3. 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

4. A customer added new floor space to the warehouse, and had some electricians run cable to the new area. When a T7316 set is connected, the line indicators flash continually. The set is about 1950 feet (600 meters) from the BCM.

Which step can be taken to correct the problem?

A. Use a SAPS with the T7316E.

B. Replace the　tele　phone with a T7100.

C. Turn the loop length option in Element Manager to "long".

D. Advise the customer that the maximum distance is 1500 feet.

Answer: A

5. 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