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Exam : 922-072

Title : BCM50 Rls.3.0
BCM200/400 Rls 4.0 BCM
450 Rls. 1.0 Config

Version : Demo

1.What is the maximum number of IP trunks you can have on a BCM450 with a capacity expansion card?

- A.48
- B.80
- C.130
- D.300

Answer: C

2.Which statement about the BCM450 capacity expansion card (CEC) is true?

- A.A BCM450 with a CEC can support a maximum of 300 trunks.
- B.You can remove the CEC if the customer capacity needs drop.
- C.A BCM450 with a CEC can support a maximum of 130 stations.
- D.The CEC is a standard card that comes installed with every BCM450.

Answer: B

3.What is the function of the BCM450 chassis interface board (CIB)?

- A.The CIB connects the base function tray to the chassis wiring.
- B.The CIB increases IP trunk capacity.
- C.The CIB connects the media services card to the media bay modules.
- D.The CIB in the BCM450 can be used in a BCM400 main unit.

Answer: A

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 G8X16B.one BRIM and one GASM8
- C.one GATM8 and one G4X16
- D.one GATM4 and one DSM16+

Answer: A

5.Which Media Bay Module (MBM) can be combined with the G4x16 on the same DS30 bus on a

BCM200/400 system?

A.DTM

B.GATM4

C.GASM8

D.BRI S/T

Answer: B