



920-127

(VoIP Succession BCM 3.0)

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Question: 1

A BCM 2.5 customer is running an application with one DSM 32+ module with 32 digital sets on two DS-30 resources and is using all remaining DS-30 resources for trunking. If the customer upgrades to BCM 30, how many digital sets can be supported?

- A - 32
- B - 48
- C - 64
- D - 80

Answer: C

Question: 2

You need to install 30 IP sets on a BCM 3.0. What action must you perform first to enable these sets?

- A - You need to add keycodes.
- B - You need to program H.323 trunks.
- C - You must connect the IP sets to the MSC.
- D - You need to boot the BCM 3.0 with 30 IP sets connected.

Answer: A

Question: 3

You are converting a Norstar system to a BCM 3.0. The customer has existing analog E&M trunks. How can you make these trunks work on the new system?

- A - Install a DTM
- B - Add keycodes
- C - Program them on a FEM
- D - Configure them on a BRI module

Answer: C

Question: 4

With BCM 3.0, digital station capacity is increased by using new DSMs. What capability allows the new DBMs to achieve this increase?

- A - new DBMs allow connection to more DS-30 resources
- B - new DBMs allow access to B2 channels of DS-30 resources
- C - new DSMs allow access to the D channel of DS-30 resources
- D - new DBMs allow connection to the LAP-D channel of DS-30 resources

2

Answer: A

Question: 5

A customer has a 4X...
with this hardware?

- A - four analog line
- B - a total of four h
- C - four emergenc
- D - a maximum of

ation is possible

Answer: A

Question: 6

Your customer requ...
require to make the

- A - A M7316 with c
- B - A M7324 with c
- C - A M7324 with f
- D - A M7310 with

quipment do you

Answer: B

Question: 7

You are installing a...
is required to make

- A - Add Networkin
- B - Program 32 IP s

sets. What action

Answer: C

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