

922-089 Other Nortel Certification

Nortel Communication Server Rls.5.0 Upgrades for Engineers

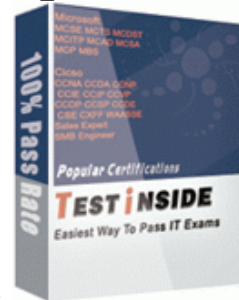
Practice Exam: 922-089 Exams

Exam Number/Code: 922-089

Exam Name: Communication Server Rls.5.0 Upgrades for Engineers

Questions and Answers: 30 Q&As

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Exam : Nortel 922-089

Title : Communication Server 1000 Rls. 5.0 Upgrades for Engineers

1. A customer is upgrading an existing Communication Server (CS) 1000S at Rls. 4.5 to a CS 1000E Rls. 5.0. Which hardware component introduced with Rls. 5.0 takes the place of an SSC controller card in an MG1000E ?

- A. DSP Daughterboard
- B. Media Card 32 Port Security
- C. Call Processor Pentium Mobile
- D. Media Gateway Controller Card

Answer: D

2. A customer is upgrading an existing Communication Server (CS) 1000E at Rls. 4.5 to a CS 1000E Rls. 5.0. Which two call processor pairs could the customer use in the upgraded system?

(Choose two.)

- A. CP3
- B. CP4
- C. CP PIV
- D. CP PM

Answer: CD

3. A customer is planning to upgrade an existing system to Communication Server (CS) 1000E running Rls. 5.0. The upgraded system will include a Commercial Off-the-Shelf (COTS) Server configured as a Signaling Server.

To take advantage of the features provided by the Enterprise Common Manager framework, which other two options can be deployed? (Choose two.)

- A. Linux Operating System and HP DL 320
- B. Linux Operating System and ISP 1100
- C. Linux Operating System and IBM306m
- D. VxWorks Operating System and HP DL 320
- E. VxWorks Operating System and IBM306m
- F. VxWorks Operating System and ISP 1100

Answer: AC

4. A customer is planning to upgrade an existing Communication Server (CS) 1000E Rls. 5 system to a Communication Server (CS) 1000E Standard Availability (SA) running Rls. 5.0. They need to provide DSP ports for IP-to-TDM connectivity. In addition, they want to provide a secure media path to and from all DSP channels.

Which cards should they order? (Choose two.)

- A. ITG-Pentium (ITG-P)
- B. DSP Daughterboard
- C. Media Card 32-port (MC32)
- D. Media Card 32-port S (MC32S)

Answer: BD

5. A customer is upgrading an existing Communication Server (CS) 1000S at Rls. 4.5 to CS 1000E Rls. 5.0 Standard

Availability (SA) . The customer has decided to install a CP-PM Signaling Server Card.

What must be done to configure the CP-PM card as a Signaling Server?

- A. Set the S5 switch to Position 2 to enable Hard Disk for FMD .
- B. Set the S5 switch to ON to enable 1gb of additional memory .
- C. Set the S5 switch to OFF to enable 512mb of additional memory .
- D. Set the S5 switch to Position 1 to enable Compact Flash for FMD .

Answer: A

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