

# QUESTIONS & ANSWERS

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**Nortel**

# 922-089

*Communication Server 1000 RIs.5.0 Upgrades for Engineers*

- A. Upgrade Signaling Server software to Rls. 5.0 only.
- B. Replace hardware with a COTS or CP-PM Signaling Server.
- C. Upgrade to 1GB memory, then upgrade the software to Rls. 5.0.
- D. Upgrade to 1GB memory, add the new hard drive, then upgrade to Rls. 5.0.

**Answer:** C

**QUESTION:** 25

A customer with a Communication Server (CS) 1000E at Rls. 4.5 with a Media Gateway (MG) 1000T is planning to migrate the functionality of the MG 1000T into the CS 1000E and then upgrade the system to Rls. 5.0. Which statement regarding this particular upgrade situation is false?

- A. The PRI cards in the MG 1000T must be replaced.
- B. All PRI and DSP resources have to be added to the CS 1000E database.
- C. All MG 1000T chassis are added to the CS 1000E as new IP Media Gateways.
- D. The NARS/BARS database on the MG 1000T must be replicated on the CS 1000E.

**Answer:** A

**QUESTION:** 26

A customer is upgrading an existing Communication Server (CS) 1000S at Rls. 4.5 to a CS 1000E Rls. 5.0 and does not require enhanced security features. Which new hardware component would need to replace the Voice Gateway Media Cards to complete the upgrade?

- A. Media Card 32S
- B. DSP Daughterboards
- C. Media Gateway Controller Card
- D. Voice Gateway Media Gateway Cards can be re-used.

**Answer:** D

**QUESTION:** 27

A customer with a Communication Server (CS) 1000E at Rls. 4.5 with a Media Gateway (MG) 1000T is planning to migrate the functionality of the MG 1000T into the CS 1000E and then upgrade the system to Rls. 5.0. Which two statements are true with regards to the MG 1000E Rls. 4.5 Voice Gateway Media Card? (Choose two.)

- A. The Voice Gateway Media Card in the MG 1000E is no longer needed.
- B. The Voice Gateway Media Card in the MG 1000E can remain at Rls. 4.5.
- C. The Voice Gateway Media Card in the MG 1000E can be upgraded to support Rls. 5.0.
- D. The Voice Gateway Media Card in the MG 1000E must be replaced if Secure Media SRTP

is required.

**Answer:** C, D

**QUESTION:** 28

A customer is upgrading an existing Communication Server (CS) 1000S at Rls. 4.5 to a CS 1000E Rls. 5.0. They wish to utilize Media Security (SRTP). Which new hardware components can be used to replace the Voice Gateway Media Cards to support this requirement?

(Choose two.)

- A. DSP Daughterboard
- B. Call Processor Pentium Mobile
- C. Commercial Off-the-Shelf Server
- D. Media Gateway Controller Card 32
- E. Media Card 32S (MC32S)

**Answer:** A, E

**QUESTION:** 29

A customer is upgrading an existing Communication Server (CS) 1000S at Rls. 4.5 to CS 1000E Rls. 5.0 (SA). The customer has decided to install a CP-PM Call Server Card. What must be done to configure the CP-PM card as a call server?

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

**Answer:** A

**QUESTION:** 30

A customer with a Communication Server (CS) 1000E at Rls. 4.5 with a Media Gateway (MG) 1000T is planning to migrate the functionality of the MG 1000T into the CS 1000E and then upgrade the system to Rls. 5.0. Which component must be replaced in this situation?

- A. MG 1000E VGMC
- B. MG 1000E Call Server
- C. MG 1000T SSC cards
- D. MG 1000E SSC cards

**Answer:** C

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