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# 922-089

Communication Server RIs.5.0 Upgrades for  
Engineers

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**QUESTION NO: 1**

A customer is upgrading a Communication Server (CS) 1000E RIs. 4.5 system to a Communication Server (CS) 1000E RIs. 5.0 High Availability system. They wish to provide backup Terminal Proxy Server (TPS) services in case of a Signaling Server failure. Which component does not provide backup TPS services?

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

**Answer: B**

**QUESTION NO: 2**

A customer is upgrading an existing Communication Server (CS) 1000E at RIs. 4.5 to CS 1000E RIs. 5.0 High Availability (HA). The customer has decided to keep the CP-PII call processor. What is the maximum number of Media Gateway 1000E systems supported in this configuration?

- A. 15
- B. 25
- C. 30
- D. 50

**Answer: C**

**QUESTION NO: 3**

A customer is upgrading an existing Communication Server (CS) 1000S at RIs. 4.5 to a CS 1000E RIs. 5.0 Standard Availability (SA) with a single Media Gateway 1000E chassis. As part of this upgrade, a CP-PM Call Server Card has been added. What happens to the Terminal Number (TN) format during the upgrade?

- A. The format used by the small system (Card-Unit) is retained.
- B. It is automatically converted to the large system format of Loop-Shelf-Card-Unit for IP Phones only.
- C. It is automatically converted to the large system format of Loop-Shelf-Card-Unit for all assigned TNs.
- D. It must be changed to the large system format of Loop-Shelf-Card-Unit through manually re-programming all devices assigned TNs.

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**Answer: C**

**QUESTION NO: 4**

A customer is upgrading an existing Media Gateway (MG) 1000T to a Communication Server (CS) 1000E and maintaining it in autonomous (standalone) mode. What best describes this upgrade?

- A. This upgrade is not a valid option in RIs. 5.0.
- B. The MG 1000T Call Server is upgraded to a CP-PM Call Server and all other hardware remains.
- C. The MG 1000T is upgraded to RIs. 5.0 maintaining all hardware but will require a new processor swap-out in the next release.
- D. The MG 1000T SSC Gateway Controllers are replaced by Media Gateway Controllers, one CP-PM CS is added, and the PRI Cards are maintained.

**Answer: D**

**QUESTION NO: 5**

A customer is upgrading a Meridian 1 Option 81C RIs. 4.5 equipped with a CP4 processor to a Communication Server (CS) 1000M Multi-Group. Which option is available for the call processor?

- A. CP-PM
- B. CP PII
- C. CP PIV
- D. 68060E

**Answer: C**

**QUESTION NO: 6**

A customer is installing a new Communication Server (CS) 1000E RIs. 5.0 High Availability (HA). The customer wants Advanced Call Center Services but does not require networking. Which Software Service Level should they order?

- A. Premium Service Package
- B. Business Service Package
- C. Enhanced Service Package
- D. Enhanced BusinessService Package

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**Answer: C**

**QUESTION NO: 7**

A customer would like to upgrade their Communication Server (CS) 1000E Standard Availability system to a High Availability system. To function properly, the new keycode file must be loaded on which server(s)?

- A. the new CP-PM CallServer only
- B. the existing CP-PM Call Server only
- C. both CP-PM Call Servers that utilize the SLAN
- D. both CP-PM Call Servers that utilize the High Speed Pipe (HSP)

**Answer: D**

**QUESTION NO: 8**

A customer would like to upgrade their Communication Server (CS) 1000E Standard Availability system to a High Availability (HA) system. If HA Package 410 is not present in the keycode, which two outcomes will result? (Choose two.)

- A. An error occurs, and the customer must reboot the existing Call Server.
- B. The existing Call Server software is modified to block the HSP connection.
- C. The first CP-PM Call Server recognizes the second CP-PM Call Server, and the system runs as a High Availability system.
- D. The CP-PM Call Server runs as a single core system, even if the system has two cores and the HSP ports on both cores are connected.

**Answer: B,D**

**QUESTION NO: 9**

A customer would like to upgrade their Communication Server (CS) 1000E Standard Availability system to a High Availability (HA) system. What is the minimum requirement to consider the system a CS 1000E-HA?

- A. Dual Signaling Servers
- B. Alternate Call Servers with Automated database Replication
- C. Dual Call Processors using an SLAN for databasesynchronization