# ISLEVER

# 922-111

Communication Server 1000 to Rls.6.0 Upgrades for Technicia

**DEMO** 

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## **QUESTION NO: 1**

A customer with a Communication Server (CS) 1000E Rls. 5.5 HA system with two IPMGs and dual CPPM Signaling Servers is upgrading their system to release 6.0. The system is part of an IP Peer Network that includes a NRS database. Which upgrade step is correct?

- A. Use NRS Manager to download the NRS backup file to a compact flash
- B. Use Element Manager to download the Signaling Server backup file to a compact
- C. User NRS Manager to download the NRS backup file to the local PC
- D. Use Element Manager to download the Signaling Server backup file to the local PC.

Answer: C

# **QUESTION NO: 2**

A customer with an existing Option 11C Rls. 5.5 chassis system is planning to upgrade to a Communication Server 1000E Rls. 6.0 Standard Availability. A CPPM Co-Resident Call Server and Signaling Server card will be installed. The system will automatically map small system Terminal Numbers to large system Terminal format during the upgrade. In this upgrade scenario, which actions must be completed manually? (Choose two.)

- A. Re-programming Digital Trunk Terminal Numbers with a new format.
- B. Programming the DSPdaughterboards on the IP Media Gateway.
- C. Entering the IP address for each IP Media Gateway in LD 97.
- D. Re-programming Tone Receiver Terminal Numbers with a new format.

Answer: B,C

#### **QUESTION NO: 3**

A customer with an existing Option 11C Rls. 5.5 chassis system is planning to upgrade to a Communication Server 1000E Rls. 6.0 Standard Availability. A CPPM card will be installed as a Co-Resident Call Server and Signaling Server during the upgrade. Which task must be completed prior to loading Linux Base onto the card? (Choose two.)

- A. The BIOS of the card must be updated to version 18.
- B. The S5 switch must be set to position 1.
- C. The CMOS settings must be reset to factory defaults.
- D. The on-board 1 GB Compact Flash must be installed.

Answer: A,C

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#### **QUESTION NO: 4**

Click on the Exhibit button.

You are upgrading a single site Option 11C Rls. 5.5 system to a Communication Server 1000E Rls. 6.0 Standard Availability with a single IP Media Gateway (MG) 1000E chassis. The customer is using a CPPM card from inventory as a CPPM Co-Resident Call Server and Signaling Server. Based on the output received when the card boots up, shown in the exhibit, what must done before Linux Base can be loaded?

```
System CPU
                  r Pentinu H
                                                  : 632KB
                  : Enabled
                               | Extended Memory
                                                  101128
 Coprocessor
                                # Serial Ports 1-2
                                                  : D3F8 D2F8
 Ide O Type
                                 ROE Shadowing
 Ide 1 Type
                                                  t Enabled
                                                    NTDU74AA 14
Fress F to force board to boot from faceplate drive.
Attempting to boot from faceplate drive.
CPU Frequency = 1400 MHz
```

- A. The Low Memory must be doubled
- B. The BIOS must be updated from version 74 to version 18
- C. The BIOS must be updated from version 14 to version 18
- D. The Extended Memory must be doubled

**Answer: C** 

### **QUESTION NO: 5**

A customer is upgrading an existing Option 11C Rls. 5.5 chassis system to a Communication Server 1000E Rls. 6.0 Standard Availability. A CPPM Co-Resident Call Server and Signaling Server card is being installed during the upgrade. The CPPM Co-Resident Call Server and Signaling Server card has been installed into Slot 1 and configured. What is the next sequential step in the upgrade process?

A. Insert the bootable RMD containing software installation files into the faceplate of the CPPM Call Server card.

B. Reboot the card to begin the Linux base software installation.

C. Insert the RMD containing the RIs. 5.5 customer database into the faceplate of the CPPM Co-

Resident Call card.

D. Connect the administration console to Port 0 of the NTAK19EC SDI cable.

Answer: D

**QUESTION NO: 6** 

A customer is upgrading an existing Option 11C Rls. 5.5 system to a Communication Server 1000E Rls. 6.0 Standard Availability with a single Media Gateway 1000E chassis. As part of this upgrade, the customer has decided to install a CPPM Co-Resident Call Server and Signaling Server Card. Which statements regarding the CPPM Co-Resident Call Server and Signaling

Server are true? (Choose two.)

A. The CPPM Co-Resident Call Server and Signaling Server share the same IP address.

B. The CPPM Co-Resident Call Server and Signaling Server can also support the SIP Line

Gateway application.

C. The CPPM Co-Resident Call Server and Signaling Server support the use of a USB memory

device to install Linux Base software.

D. The CPPM Co-Resident Call Server and Signaling Server support the use of a USB memory

device to install Nortel applications.

Answer: A,D

**QUESTION NO: 7** 

A customer with an existing Option 11C Rls. 5.5 chassis system plans to upgrade to a Communication Server (CS) 1000E Rls. 6.0 Standard Availability with a single IP Media Gateway (MG) 1000E chassis. Which component must be replaced in the Option 11C to complete the

upgrade?

A. SSC Card

B. Call Processor

C. Media Gateway

D. Digital Line Card

Answer: A

**QUESTION NO: 8** 

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