



[Nortel 920-325](#)

Exam Name: *nncss-communication server 1000/4.0 software install-maint*

Q & A : 52 Q&As

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Exam : Nortel 920-325

Title : Nncss-Communication Server 1000/4.0 Software Install-Maint

1. Is it possible to upgrade the software of a Voice Gateway Media Card (VGMC) on a CS 1000 RIs. 4.0 system without disabling it?

- A. No the card must be disabled during the upgrade procedure.
- B. No, the card must be rebooted to enable the new load to take effect.
- C. No, the card must be disabled to transfer the software and it must be enabled before it is rebooted.
- D. Yes, the card does NOT have to be disabled to transfer the software; however, it must be disabled before it is rebooted.

Answer: D

2. You are installing a large CS 1000M RIs. 0 system. To install the software on the Signaling Server, you have been provided with a single "Iso" cd image file, the hardware, and all other required materials. How should you use the "Iso" file to complete the Signaling Server

software installation?

- A. drag and drop the "Iso" file into a CD-ROM.
- B. Execute the "Iso" file in the Signaling Server.
- C. Use a bootable diskette along with the "Iso" file.
- D. Use the "Iso" file to create the bootable installation CD-ROM.

Answer: D

3. After several IP Trunk 2.01 cards on a CS 1000 RIs. 4.0 system have received transmitted software, they must be rebooted. This is done to enable the new software to take effect. What is the correct order that the IP Trunk 01 cards should be rebooted?

- A. Reboot all cards at the same time
- B. Reboot Follower cards first then either Leader 0 or 1.
- C. Reboot Leader 0, Leader 1, and then any Follower cards.
- D. Reboot the non-active Leader first, then all the remaining cards.

Answer: C

4. You have just completed a successful upgrade of a Meridian1 IP Enabled (IE) 25 40 system to a CS 1000 RIs 4.0 system. Next you are required to upgrade the system's IP Line 3.1 software to IP Line 4.0.

You have successfully created a bootable Signaling Server CD-ROM and have completed a full Signaling Server installation from the CD-ROM Using Optivity Telephony Manager (OTM) 2.2 to upgrade the loadware from IP Line 3.1 to IP Line 4.0, where can you find the IP Line loadware required to complete the upgrade? (Choose two)

- A. from the <http://www.nortelnetworks.com> Electronic Distribution web site.
- B. On the bootable signaling Server CD-ROM; place this CD-ROM in the OTM PC and use it
- C. The NTP CD-ROM that comes with CS 1000 RIs.4.0 contains the current loadware for IP Line 4.0
- D. The OTM CD-ROM that comes with CS 1000 RIs. 4.0 contains the current loadware for IP Line 4.0
- E. By default the Call Server contains an image of the IP Line 4.0 loadware and this is upgraded automatically

Answer: AB

5. You are installing software for the first time on a new CS 1000 RIs. 4.0 Signal Server and receive the following message: The filesystem verification failed!

Which action should you take next?

- A. Troubleshoot this hardware failure.
- B. Select the menu choice to abort the installation.
- C. Contact your next level of support to help diagnose this fault.
- D. Select the menu choice which will partition and initialize the hard disk.

Answer: D

6. TestInside.com with a CS 1000 RIs. 4.0 system wants you to upgrade the software on an IP Trunk 3.01 card by using a PC card. After inserting the PC card with the new revision of software, what should be the next step before continuing with the download command?

- A. Press ENTER and wait for a new prompt.
- B. Two minutes must pass before continuing with the command.
- C. Monitor the successful insertion of the PC card from the ITG shell.
- D. Wait for the terminal to respond with - PLEASE REMOVE PC CARD.

Answer: C

7. TestInside.com has a CS 1000 RIs. 4.0 system and requires that the following applications be enabled on the Signaling Server.

- 1. Set Terminal Proxy Server (TPS)
- 2. Virtual Trunk TPS
- 3. Network Routing Service (NRS)

During the Signaling Server software installation on a CS 1000 RIs. 4.0 system, which choice meets these application requirements?

- A. backup
- B. Alternate
- C. Co-resident
- D. Stand-alone.

Answer: C

8. You have just completed a software installation on Core/Net 1 and Core/Net 0 of a new CS 1000M RIs. 4.0 large system. Which acceptance tests should you now complete on these units?

- A. Perform sanity and system redundancy tests.
- B. Set the power supply to off and verify the system terminal's response.
- C. Test the system terminal and system monitor using LD 37 and the STAT XSM command.
- D. Start the sysload test by simultaneously pressing the MAN RST button on both Call Processor cards.

Answer: A

9. You have just downloaded an ISO9660 CD image of the latest CS 1000 Rls. 4.0 Signali Server software from the Nortel Networks Electronic Software DownloadWeb site. Now you want to complete a software upgrade. How do you use this CD image to perform a software upgrade?

- A. Write the CD image file to a blank CD-ROM.
- B. Unzip the CD image file onto a blank CD-ROM.
- C. Burn or create a bootable CD from the CD image file.
- D. Drag-and-drop the CD image file onto a blank CD-ROM.

Answer: C

10. To upgrade a Succession Communication Server for Enterprise (CSE) 1000 Rls. 2.0 system to Release 4.0 software, which two ways can you use to obtain a new CS 1000 Rls. 4.0 build for the Call Server and Media Gateway? (Choose two)

- A. a pre-loaded software delivery CD-ROM.
- B. a pre-programmed software daughterboard
- C. download the software from the web and load it on a PC card
- D. download the software from the web and load it on a software daughterboard

Answer: BC

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