

# QUESTIONS & ANSWERS

Kill your exam at first Attempt



**Nortel**

# 920-160

*Communication Server (CS) Rls. 4.0 Hardware Installation  
and*

- A. Use the Pin Tool to straighten any bent pins.
- B. Test each cable for continuity and serviceability by function.
- C. Inventory all supplied cables and acquire any missing cables.
- D. Visually inspect the backplane shroud connectors to make sure there are NO bent pins.

**Answer:** C, D

**QUESTION: 47**

You are installing a large CS 1000M-MG Rls. 4.0 system. To cable the Embedded LAN (ELAN) to Core 0, which port on the CPP processor card should you use for ELAN communications?

- A. COM 1
- B. COM 2
- C. LAN 1
- D. LAN2

**Answer:** C

**QUESTION: 48**

Each Core/Net module of a CS 1000M MG Rls. 4.0 system connected to a LAN provides a communication channel for LAN-based system management tools. If a LAN is unavailable, how is the connection between the Core/Net 0 and Core/Net 1 made?

- A. by the Core/Net VLAN
- B. by a crossover Ethernet cable
- C. by the CP PII to I/O panel cables
- D. by a DTE/DCE Serial data cable

**Answer:** B

**QUESTION: 49**

Two Clock Controller cards are required in each system. These cards synchronize Large System functions in a Communication Server 1000M Multi Group (CS 1000M-MG) Rls. 4.0 system. Besides being connected to the FIJI cards in Network Group 0, where else are the Clock Controller cards connected?

- A. to each other
- B. to the LAN switch
- C. to the Core/Net 0 I/O panel
- D. to the FIJI cards in Network Group 1

**Answer:** A

**QUESTION: 50**

In a Communication Server 1000M Single Group (CS 1000M-SG) Rls. 4.0 system the Shelf 0 and Shelf 1 backplanes are connected with two cables from ports E and D of each shelf. Which shelves are interconnected in this manner?

- A. Core/Net modules only
- B. all LAN connected shelves
- C. all but the Core/Net modules
- D. only shelves not already connected to the LAN

**Answer:** A

**QUESTION: 51**

The FIJI cards in Shelf 0 and Shelf 1 of each network group of a CS 1000M-MG Rls. 4.0 system must be directly connected with a NTRC47AA FIJI-to-FIJI Synch cable. Why is there NOT a cable connecting the Group 0 cards of each shelf?

- A. Only Group 1 cards require a connection.
- B. Group 0 cards do NOT require FIJI to FIJI connections.
- C. The FIJI-to-FIJI connection in Group 0 is covered by any other Group connections.
- D. The FIJI-to-FIJI connection in Group 0 is made as part of the Clock Controller connections.

**Answer:** D

**QUESTION: 52**

When making the Core-to-Core connection for redundancy on a CS 1000M Rls 4.0 Single Group system, where is the Ethernet crossover cable installed?

- A. LAN 1 to LAN 2
- B. LAN 2 to LAN 1
- C. LAN 2 to LAN 2
- D. LAN 1 to the LAN switch

**Answer:** C

**QUESTION: 53**

When cabling the Core Side of a CS 1000M Rls. 4.0 Single Group system, which is a factory-installed cable?

- A. COM 1 (DTE/terminal)
- B. Crossover Ethernet cable (Core to Core)
- C. Shelf Power from wiring harness:
- D. Standard Ethernet cable (I/O Panel to LAN switch)

**Answer:** C

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