

ISLEVER

920-110

NNCSS SL-100 Maintenance Certification
Exam

DEMO

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QUESTION NO: 1

Heavy load conditions can increase the delay in terminal response. Since the control of logs is critical, you want to make sure that your system will process log-control tasks ahead of less-important background tasks. What data fill do you use?

- A. Tables TERMDEV and LOGDEV, parameter GUAR
- B. Table LOGDEV, parameter LOGCONTROL
- C. Tables OFCENG and LOGDEV, parameter LOGPROC
- D. Table TERMDEV, parameter BCKGND

Answer: A

QUESTION NO: 2

An issue with one of the MTMs in the system generates an alarm under the EXT banner. A shelf on the node has lost power because of a bad power converter. What type of alarm would be displayed under the EXT banner?

- A. MJPWR
- B. MNPWR
- C. FSP
- D. CRPWR

Answer: C

QUESTION NO: 3

Consider this partial Morning Report listing:

SPMS indicators:

Ofcperf (office perf) = 95 (average)
.....Service (service perf) = 97 (above average)
.....Mtcperf (maint. perf) = 89 (below average)
.....Provres (prov. resource) = 100 (perfect)

The Maintenance Performance (Mtcperf) index is unsatisfactory.

What should you do?

- A. Investigate the index by examining its associated OMs.

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- B. Monitor the report over the next couple of days.
 - C. No action is required.
 - D. Look at all related logs over a 24-hour period.

Answer: A

QUESTION NO: 4

The RCC2 peripheral is system-busy and switched to an ESA mode. You identify the system busy RCC2 node, but need to determine if the ESA exit time-out supports a system recovery and an exit delay.

The tuple in table OFCENG reads:

TABLE: OFCENG
pos RSC_XPMESAEXIT
RSC_XPMESAEXIT Y 6

Which parameter value in Table OFCENG set against tuple RSC_XPMESAEXIT supports system recovery ESA exit?

- A. none
- B. 6
- C. N
- D. Y

Answer: D

QUESTION NO: 5

You are replacing an alarm card in the FSP of a digital trunk equipment frame which houses two digital trunk controllers (DTC). There are two alarms: an ISTB alarm on the PM and an FSP alarm for the frame. What should you do next?

- A. Turn off the circuit breaker that this card controls.
- B. Note the FSP information for shelves controlled by this card.
- C. Turn off each power converter assigned to this card.
- D. Busy out the PM unit that is ISTB.

Answer: B

QUESTION NO: 6

How is Telnet used on the SL-100? (Choose two)

- A. Prior to starting a remote session you must start RI.
- B. Using Telnet, you can work remotely on data without downloading files.
- C. Telnet lets you log in from any type of terminal device to the remote SL-100.
- D. Telnet lets you display MAP screen data from the switch on your computer.

Answer: B,D

QUESTION NO: 7

You are tasked with placing a custom recording on an enhanced digital recording machine (EDRAM). Following procedure, you access the required CI utility (DRAMREC) and make a recording, but it requires editing.

In Table DRAMTRK the announcement is defined as follows:
ANPDIL 0 (NIL) \$

What is the correct command sequence to correct this error?

- A. PLAYBACK then ERASEPH then RECORD
- B. PLAYBACK then ERASE then RECORD
- C. PLAYBACK then REMOVE then RECORD
- D. PLAYBACK then DELETE then RECORD

Answer: B

QUESTION NO: 8

The SuperNode alarm software has detected an issue at one of its scan points, causing an alarm under the EXT banner. You follow the appropriate EXT alarm-clearing procedure, but the alarm does NOT clear. The external equipment does NOT show an alarm. What should you do next?

- A. Test the SC or SD cards.
- B. Busy and offline the MTM.
- C. Reboot the SuperNode system.
- D. Power down the SuperNode.

Answer: A