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Exam : 102-400

Title: LPI Level 1 Exam 102,

Junior Level Linux

Certification, Part 2 of 2

Version: DEMO

## 1. Topic 1, Shells, Scripting and Data Management

What output will the following command sequence produce?

echo '1 2 3 4 5 6' | while read a b c; do

echo result: \$c \$b \$a;

done

A. result: 3 4 5 6 2 1 B. result: 1 2 3 4 5 6

C. result: 6 5 4

D. result: 6 5 4 3 2 1

E. result: 3 2 1

Answer: A

- 2. When the command echo \$ outputs 1, which of the following statements is true?
- A. It is the process ID of the echo command.
- B. It is the process ID of the current shell.
- C. It is the exit value of the command executed immediately before echo.
- D. It is the exit value of the echo command.

Answer: C

## 3.CORRECT TEXT

What word is missing from the following SQL statement?

insert into tablename \_\_\_\_\_(909, 'text');

(Please specify the missing word using lower-case letters only.)

**Answer:** VALUES, values

- 4. Which command makes the shell variable named VARIABLE visible to subshells?
- A. export \$VARIABLE
- B. export VARIABLE
- C. set \$VARIABLE
- D. set VARIABLE
- E. env VARIABLE

Answer: B

- 5. What output will the command seq 10 produce?
- A. A continuous stream of numbers increasing in increments of 10 until stopped.
- B. The numbers 1 through 10 with one number per line.
- C. The numbers 0 through 9 with one number per line.
- D. The number 10 to standard output.

Answer: B