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## Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q216-

## Q221):

### NEW QUESTION # 216

While editing a file in vi, you realize that you are changing the wrong file. What vi command sequence will allow you to quit without saving your changes?

- A. :Q!
- B. :wq!
- C. :q!
- D. :w!

**Answer: C**

### NEW QUESTION # 217

Which file from the /proc file system contains a list of all currently mounted devices? (Specify ONLY the command without any path or parameters.)

**Answer:**

Explanation:

mounts

Explanation

The file /proc/mounts contains a list of all currently mounted devices in the system. It is a pseudo-file that is dynamically generated by the kernel and reflects the actual state of the mount table. It has a similar format to

/etc/fstab, but shows the actual mount options and file system types used by the kernel. The file /proc/mounts can be read by any user, but only the root user can modify it. The file /proc/mounts is also known as

/proc/self/mounts, which is a symbolic link to the mounts file for the current process. References:

- \* Understanding the /proc/mounts, /etc/mtab and /proc/partitions files
- \* How to get the complete and exact list of mounted filesystems in Linux?
- \* The /proc Filesystem

### NEW QUESTION # 218

Which of the following environment variables overrides or extends the list of directories holding shared libraries?

- A. LD\_LIBRARY\_PATH
- B. LD\_RUN\_PATH
- C. LD\_LIB\_PATH
- D. LD\_LOAD\_PATH
- E. LD\_SHARE\_PATH

**Answer: A**

Explanation:

The environment variable that overrides or extends the list of directories holding shared libraries is LD\_LIBRARY\_PATH. This variable is used to specify a colon-separated list of directories where the dynamic linker should look for shared libraries when loading a program<sup>1</sup>. The directories in LD\_LIBRARY\_PATH are searched before the default directories, such as /lib and /usr/lib, or the directories specified in /etc/ld.so.conf or the executable's rpath<sup>1</sup>. This variable can be useful for testing or debugging purposes, or for running programs that require a specific version of a library that is not installed in the system<sup>1</sup>.

The other options are incorrect for the following reasons:

\* LD\_LOAD\_PATH. This is not a standard environment variable for shared libraries. It may be confused with LD\_PRELOAD, which is a variable that allows the user to specify one or more shared libraries that should be loaded before any other library, even the C library<sup>2</sup>. This variable can be used to override or modify the behavior of certain functions or symbols in the libraries<sup>2</sup>.

\* LD\_LIB\_PATH. This is not a standard environment variable for shared libraries. It may be confused with LIBPATH, which is a variable that is used on some Unix variants, such as AIX, to specify the search path for shared libraries<sup>3</sup>. On Linux, this variable has no effect<sup>4</sup>.

\* LD\_SHARE\_PATH. This is not a standard environment variable for shared libraries. It may be confused with LD\_RUN\_PATH, which is a variable that allows the user to specify a list of directories that should be embedded in the executable as the rpath<sup>5</sup>. The rpath is an attribute that tells the dynamic linker where to look for shared libraries at run time<sup>5</sup>. Unlike LD\_LIBRARY\_PATH, LD\_RUN\_PATH is only effective at link time, not at run time<sup>5</sup>.

\* LD\_RUN\_PATH. This is not an environment variable that overrides or extends the list of directories holding shared libraries, but rather one that sets the rpath of the executable at link time. See the explanation for LD\_SHARE\_PATH above.

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How to set the environmental variable LD\_LIBRARY\_PATH in Linux

LD\_PRELOAD - The secret of code injection into a running process without ptrace LIBPATH - Wikipedia linux - What is the difference between LD\_LIBRARY\_PATH and -L at link time? - Stack Overflow ld-linux(8) - Linux manual page

### NEW QUESTION # 219

Which of the following is correct when talking about mount points?

- A. Files within a directory are deleted when the directory is used as a mount point.
- **B. Every existing directory can be used as a mount point.**
- C. Only empty directories can be used as a mount point.
- D. Directories need to have the SetUID flag set to be used as a mount point.

**Answer: B**

### NEW QUESTION # 220

Which of the following is a limitation of the cut command?

- A. The cut command can only select output by field position.
- B. The cut command cannot use different input and output delimiters.
- **C. The cut command cannot reorder fields.**
- D. The cut command only works on ASCII text.

**Answer: C**

Explanation:

Explanation

The cut command is used to extract selected portions of each line of a file or a stream. The -f option is used to specify the fields to be extracted, separated by commas. The -d option is used to specify the delimiter that separates the fields. The default delimiter is the tab character. The cut command can only select output by field position, not by field content. The cut command can also work on non-ASCII text, such as UTF-8 encoded text. The cut command can use different input and output delimiters, but only if the output delimiter is specified by the --output-delimiter option. The cut command cannot reorder fields, meaning that the output fields will always appear in the same order as the input fields. To reorder fields, other commands such as awk or sed can be used.

References:

\* LPI 101-500 Exam Objectives, Topic 103.7, Weight 4

\* LPI Learning Materials, Chapter 3.7, Basic Scripting

\* Web Search Results,

### NEW QUESTION # 221

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