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Lpi 101-500 (LPIC-1 Exam 101, Part 1 of 2, version 5.0) Certification Exam is the first of two exams required to earn the LPIC-1 (Linux Professional Institute Certification Level 1) certification. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification is designed for entry-level Linux professionals who have a basic understanding of Linux and its command-line interface. The LPIC-1 certification validates the skills needed to perform maintenance tasks on the command line, install and configure a computer running Linux, and configure basic networking.

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## Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q142-Q147):

NEW QUESTION # 142

You want to save vi changes to the file myfile with :w!, but vi complains it can not write to the file. Therefore, you want to check the write permissions on the file. To do this without leaving vi, you type:

- A. `!ls -l myfile`
- B. `esc :ls -l myfile`
- C. `?ls -l myfile`
- D. `\ls -l myfile`

**Answer: A**

#### NEW QUESTION # 143

Creating a hard link to an ordinary file returns an error. What could be the reason for this?

- A. The source file is hidden.
- B. The source file is read-only.
- C. **The source and the target are on different filesystems.**
- D. The source file is a shell script.
- E. The source file is already a hard link.

**Answer: C**

Explanation:

Explanation

The most likely reason for getting an error when creating a hard link to an ordinary file is that the source and the target are on different filesystems. A hard link is a directory entry that points to the same inode as the original file. An inode is a data structure that stores the metadata and location of a file on a filesystem. A hard link cannot span across different filesystems because each filesystem has its own inode table and numbering scheme. Therefore, a hard link can only refer to a file that exists on the same filesystem as the link. This is mentioned in the article by How-To Geek<sup>1</sup> and the man page of `ln`<sup>2</sup>. The other options are not valid reasons for getting an error when creating a hard link. The source file being hidden, read-only, or a shell script does not affect the ability to create a hard link, as long as the user has the appropriate permissions. The source file being already a hard link also does not prevent creating another hard link to the same file, as long as the maximum number of links per inode is not exceeded. This is explained in the article by Linuxize<sup>3</sup> and the man page of `ln`.

#### NEW QUESTION # 144

Which of the following commands displays the manual page command from section 1?

`man command(1)`

- A. `man -s 1 command`
- B. `man 1 command`
- C. `man command@1`
- D. **`man 1.command`**
- E.

**Answer: D**

#### NEW QUESTION # 145

Which command will allow an administrator to adjust the number of mounts after which an existing filesystem will be checked by `e2fsck`?

- A. **`tune2fs`**
- B. `debugfs`
- C. `mke2fs`
- D. `mode2fs`
- E. `dumpe2fs`

**Answer: A**



