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Lpi 101-500 (LPIC-1 Exam 101, Part 1 of 2, version 5.0) Certification Exam is a globally recognized certification exam designed for individuals who want to establish their skills and knowledge related to Linux system administration. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification exam is the first of two exams required to obtain the LPIC-1 certification. LPIC-1 is the first level of the Lpi certification program, which is widely recognized in the IT industry.

The LPIC-1 certification is suitable for those who are just starting their career in Linux administration or those who have some experience in the field. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification is vendor-neutral, which means that it is not tied to any specific Linux distribution. This makes it a valuable certification for Linux administrators who work with multiple distributions.

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## Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q66-Q71):

### NEW QUESTION # 66

Which of the following commands list all files and directories within the /tmp/ directory and its subdirectories which are owned by the user root? (Choose two.)

- A. find -path /tmp -uid root
- B. find -path /tmp -user root -print
- C. find /tmp -uid root -print
- D. find /tmp -user root
- E. find /tmp -user root -print

**Answer: B,E**

### NEW QUESTION # 67

When considering the use of hard links, what are valid reasons not to use hard links?

- A. Each hard link has individual ownership, permissions and ACLs which can lead to unintended disclosure of file content
- B. Hard links are specific to one filesystem and cannot point to files on another filesystem
- C. If users other than root should be able to create hard links, sulnhas to be installed and configured
- D. When a hard linked file is changed, a copy of the file is created and consumes additional space
- E. Hard links are not available on all Linux systems because traditional filesystems, such as ext4, do not support them

**Answer: B**

### NEW QUESTION # 68

What file allow admin to adjust number of mounts after which file system will be checked by e2fsck?

**Answer:**

Explanation:  
tune2fs

### NEW QUESTION # 69

Which command displays the current disk space usage for all mounted file systems? (Specify ONLY the command without any path or parameters.)

**Answer:**

Explanation:  
du

### NEW QUESTION # 70

What is the maximum niceness value that a regular user can assign to a process with the nice command when executing a new

process?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The maximum niceness value that a regular user can assign to a process with the `nice` command when executing a new process is 19. The niceness value is a user-space value that controls the priority of a process.

The lower the niceness value, the higher the priority, and vice versa. The niceness value range is -20 to +19, where -20 is the highest priority and +19 is the lowest priority. The default niceness value is 0. The `nice` command can be used to run a new process with a modified niceness value. The syntax is: `nice -n value command`, where `value` is the niceness value and `command` is the process to run. For example, `nice -n 10 sleep`

60 will run the sleep command with a niceness value of 10 for 60 seconds. However, regular users can only increase the niceness value of their processes, not decrease it. This means that they can only lower the priority of their processes, not raise it. The minimum niceness value that a regular user can assign is 0, and the maximum is 19. Only the root user can assign a negative niceness value, which means raising the priority of a process. For example, `nice -n -10 sleep 60` will run the sleep command with a niceness value of -10 for 60 seconds, but only if the user is root. The other options are not correct because:

\* A. 9 is not the maximum niceness value that a regular user can assign, but a valid niceness value within the range.

\* C. 49 is not a valid niceness value, as it exceeds the maximum of 19.

\* D. 99 is not a valid niceness value, as it exceeds the maximum of 19.

### NEW QUESTION # 71

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