

## Chapter 6 Review Questions Linux

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Linux Essentials Chapter 6 Exam Answer. Question ID 47 Hidden files are files that begin with what character? A dash (-) A plus (+) A period (.) An asterisk (\*) Question ID 48 What option for the ls command will display all files, including hidden files?-L-H-w-a . Question ID 49 The top-level directory on a Linux system is represented as: / C: /home /root

Linux Essentials Chapter 6 Exam - ICT Community

Chapter 6 Review Questions 1.) The command ps-A xo comm displays the following information: All processes running on the system, including those with no controlling terminal, with the command-line field displayed for each one. ... The necessary libraries to run the

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application are not installed on the Linux system. 8.) Thrashing occurs when: An ...

Chris's Linux Blog: Chapter 6 Review Questions

Chapter Review Chapter 6 - Files 1. How are extensions (for example .txt ) handled on a Linux System compared to that of a MS Windows System? Linux does not use suffixes to characterise a file's name .Hence ,the Dot is an ordinary character within a file name A file can be stored without its extension .While , In windows extensions such as .txt indicates that this file is a text document.

Chapter 6 Review Questions - online.docx - Chapter Review ...

Linux Chapter 6 Solutions Review Questions 1 You find that a device file in the /dev directory has become corrupted. You know that this device is /dev/tty3 and that it is a character device file. What should you do? a Use the fsck command to repair the file. b Use the mknod command to re-create the file. c Use the /dev/MAKEDEV command to re-create the file. d Nothing; without the minor number, you cannot re-create the file.

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CYSA+ Chapter 6 Review Questions. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Nohus. Terms in this set (20) Which of the following Linux commands will show you how much disk space is in use? A. Top B. df C. Isof D. ps. B - df. The df command will show you a system's current disk utilization. Both the top ...

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Introduction to Linux II Chapter 6 - ICT Community

Guide to UNIX Using Linux Fourth Edition Chapter 6 Solutions Answers to the Chapter 6 Review Questions 1. Your organization routinely uses scripts, but as some employees have left, there are scripts that contain only command lines and no one is certain of their purpose. What steps can be taken to ensure a way for others to know the purpose of a script?

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