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**CESAR KRAMER**

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## **BEGINNING THE LINUX COMMAND LINE**

Beginning The Linux Command Line“Beginning the Linux Command Line gives the reader practical information without overwhelming with detail, yet still fills in background where context is necessary for real understanding. The final chapter, on shell scripting, is a good example of the author’s well-paced tutorial approach, and leaves the reader prepared for tackling many admin tasks.” (The MagPi, Issue 45, May, 2016)Beginning the Linux Command Line: Sander van Vugt ...Studying the Linux command line provides an education in much more than just how to use a specific operating system. One reason is that the Linux command line is virtually identical to the command line used on every other Unix-like operating system, e.g., Solaris, FreeBSD and Mac OS X. Thus, multiple operating systems are being learned simultaneously.Beginning Linux command line tutorialBeginning the Linux Command Line. This is Linux for those of us who don’t mind typing. All Linux users and administrators tend to like the flexibility and speed of Linux administration from the command line in byte-sized chunks, instead of fairly standard graphical user

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1. Linux was designed for the command line
2. You can create new Linux commands using the command line, without programming
3. Many systems provide only the command line, or poorly support a GUI interface
- Such as most HPC systems
4. Many things can be accomplished only through the command line

Intro to Command Line - CSCARAs for startx, it can also start additional sessions by giving it an unused X display number (numbering starts from 0): startx -- :1 will start X server on display :1, locating it at the first unused VT (often VT8, since first 6 are usually Linux consoles and 7 is used by the first running X session).

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Nowadays, I spend more time in Bash shell, typing longer commands. One of my new year resolutions for this year is to stop using left/right arrow keys to move around in the command line.

I learned a few shortcuts a while ago.. Last night, I spent some time to read about "Command Line Editing" in the bash manual.

The bash manual is a well-written piece of documentation.

Shortcuts to move faster in Bash command line - teohm

"Beginning the Linux Command Line" is one of the more successful entries in this genre. It begins with a concise, but substantial history of the development of Linux, what the command line environment is and why it is often better, what the shell is, how commands entered at the command line are executed, what MAN pages are and how to use them.

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Hoffman @chrisbhoffman Updated July 5, 2017, 11:24am EDT  
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