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37 Important Linux Commands You Should Know

2. ls command. ls is one of the most used basic linux commands, used to print contents of a directory, by default it lists contents of current working directory (pwd). Example, use ls /usr/bin to list contents of the /usr/bin folder.

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But, on Linux, it is available on the most of the default repositories. For Ubuntu, you just need to type in: sudo apt install lynx. To get started, you just have to follow the command below: lynx examplewebsite.com. Here, you just need to replace the example website with the resource you want to visit.

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The Windows Subsystem for Linux (WSL) allows you to run Linux inside Windows. The upcoming version of WSL will be using the real Linux kernel inside Windows. This WSL, also called Bash on Windows, gives you a Linux distribution in command line mode running as a regular Windows application.

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Privileged access to your Linux system as root or via the sudo command. Conventions. # - requires given linux commands to be executed with root privileges either directly as a root user or by use of sudo command. \$ - requires given linux commands to be executed as a regular non-privileged user.

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The wsl.exe command is used to manage distributions in the Windows Subsystem for Linux on the command-line.It can list available distributions, set a default distribution, and uninstall distributions. The command can also be used to run Linux binaries from the Windows Command Prompt or Windows PowerShell. wsl.exe replaces lxrun.exe which is deprecated as of Windows 10 1803 and later.

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The printf command traces its roots back to the development world but offers practical utility to the sysadmin, as well. Derived from the print function in C programming languages, it provides the user with the ability to print a formatted string of output. It works on text, numerical output, or a combination of the two. This can be powerful when paired with a variable.

Linux command basics: printf | Enable Sysadmin

Like any other Linux command, there are several options available with apt-cache and you can always refer to its man page to read about them. However, you probably won't need to use all of them. This is why I am going to show you only the most common and useful examples of the apt-cache command in this tutorial.

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