

ix
64 Linux 4.18.1-arch1-1-ARCH
1
1.4.23
920x1080
rc-Darker [GTK2/3]
Adwaita
2
ore i5-7300U @ 2x 2.712GHz
fb
7980MiB

ze-font-git

94.2K sum, 18.7G free 3/5 All

```
tabs > 1 .vimrc > 1 .c/i/config
1 " Plugins
2 "-----"
3 call plug#begin('~/vim/plug')
4
5 Plug 'scrooloose/nerdtree'
6 Plug 'tpope/vim-fugitive'
7 Plug 'davidhalter/jedi-vim'
8 Plug 'vim-airline/vim-airline'
9 Plug 'vim-airline/vim-airline'
10 Plug 'vim-airline/vim-airline'
11
12 call plug#end()
13 "-----"
14
15 noremap <c-s-up> :call feedk
16 noremap <c-s-down> ddp
17
18 " fine a way to turn spellin
19 "set spell spelllang=en
20
21 " Set vim background to dark
22 set background=dark
23
24 " enable search to jump to w
25 set incsearch
26
27 " enable syntax highlighting
28 syntax enable
29 colorscheme default
30
31 " show line numbers
32 set number
33
34 " set tabs to have 4 spaces
35 set ts=4
36 set tabstop=4
37
38 " indent when moving to the
39 set autoindent
40
41 " expand tabs into spaces
```

NORMAL > master .vimrc

Bash Commands Linux

Welcome to the world of Bash commands in Linux! In this presentation, we will cover essential commands to navigate the file system, create/delete files, manipulate text, and much more.



by Akanksha Godavarthi



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Navigation Made Easy

cd command

Easily switch between directories using the cd command.

ls command

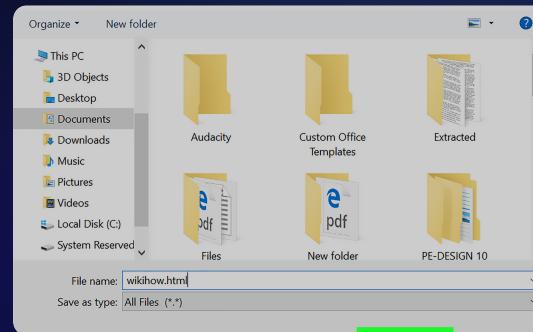
Explore the contents of a directory with the ls command.

pwd command

Find out which directory you are currently in with the pwd command.



Create, Copy, and Delete



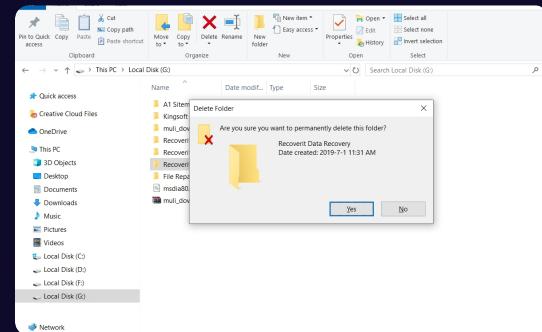
Create Files

Learn how to create new files using touch and echo commands.



Copy Files & Directories

Copy files and directories effortlessly using the cp command.



Delete Files & Directories

Safely remove files and directories using the rm and rmdir commands.

Power of Text Manipulation



Mastering Permissions

1 chmod

Change file permissions
with the chmod command.

2 chown

Modify file ownership
using the chown
command.

3 chgrp

Change the group
ownership of files and
directories with the chgrp
command.



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Tips and Tricks

Aliases

Create shortcuts for frequently used commands with aliases.

Tab Completion

Save time by utilizing tab completion to auto-fill commands and file names.

Command History

Retrieve and repeat previous commands from your command history.

Conclusion & Resources

Summary

Recap the key concepts covered in this presentation.

Further Learning

Discover online resources and communities to deepen your knowledge of Bash commands in Linux.