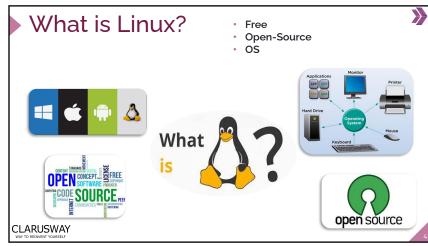


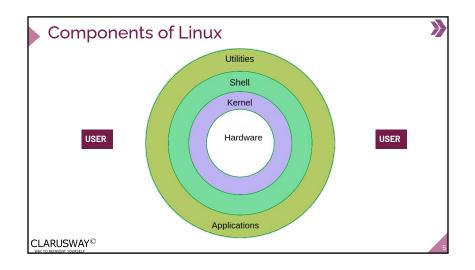
## **Table of Contents**

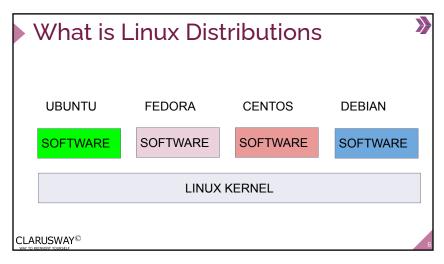
- ▶ What We Learn
- ► Getting Help
- ► Text Editors
- ► File Management

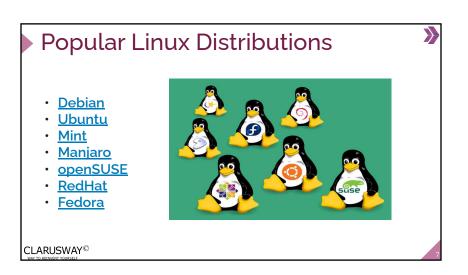
2





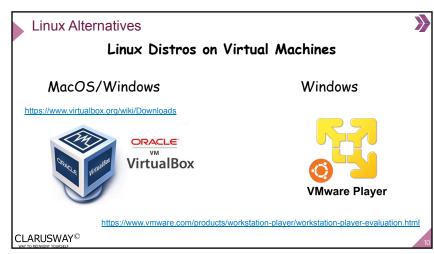


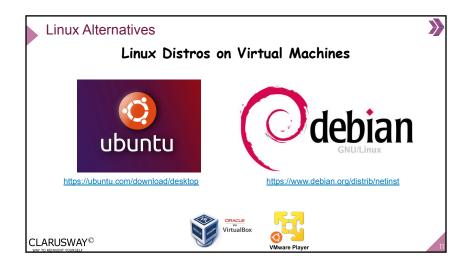


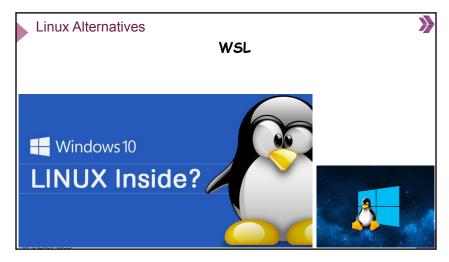


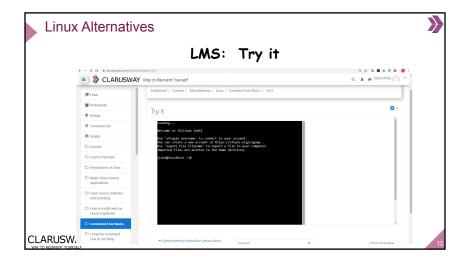




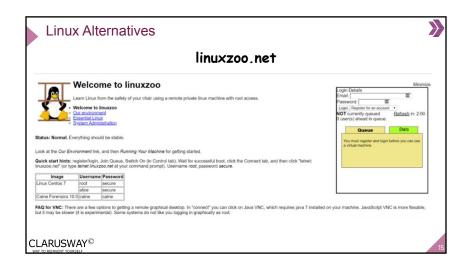


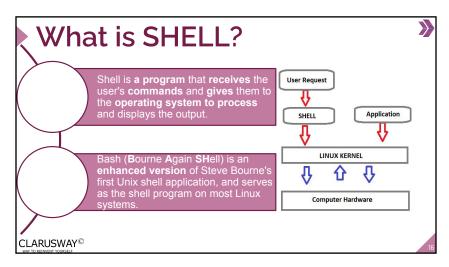


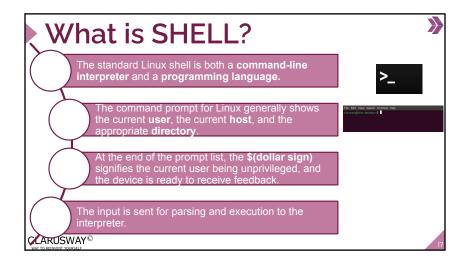


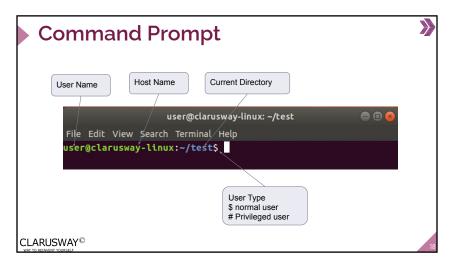












### **Basic Shell Commands**

COMMAND	DESCRIPTION
pwd	show current path
Is	lists directory contents
cd	change (current) directory
mkdir	create a new directory
rmdir	delete an empty directory
touch	create a file
rm	delete a file

CLARUSWAY®

### **Basic Shell Commands**

COMMAND	DESCRIPTION
ср	copy a file to another location
mv	move a file to another location
cat	show file contents
echo	print message to screen
clear	clear the terminal screen

CLARUSWAY®



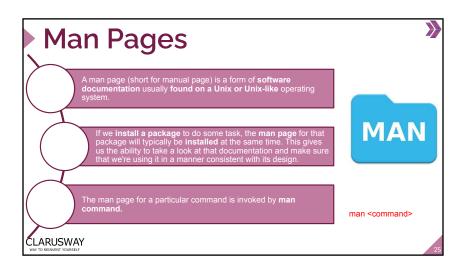


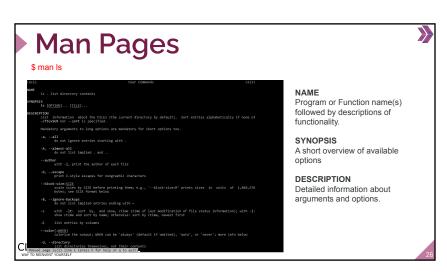
## **Table of Contents**

- ► Man Pages
- ► Info Pages
- whatis command
- apropos command
- --help option

CLARUSWAY

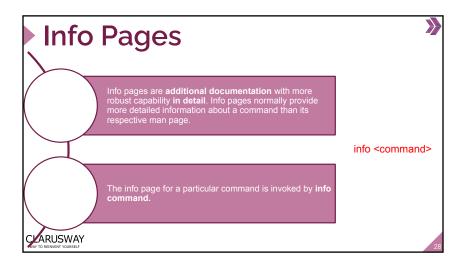


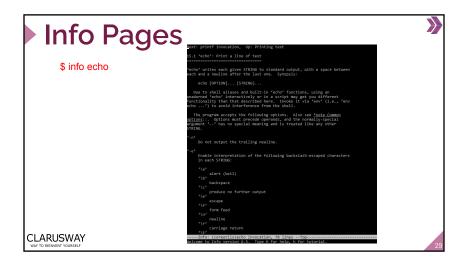




2-2 Info Pages

CLARUSWAY
WM TO REINVENT TO LIEUTON TO

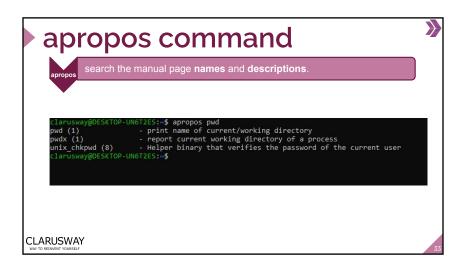




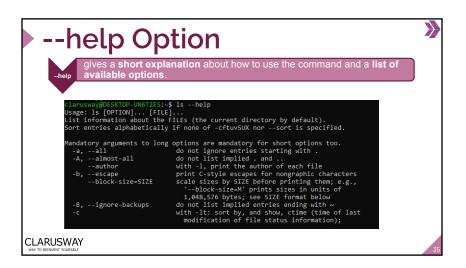
















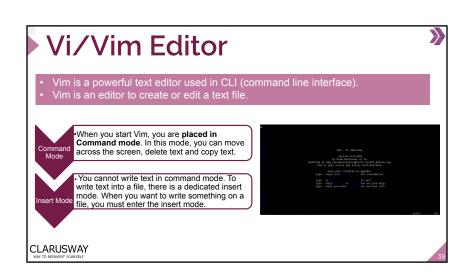
# Vi/Vim Editor

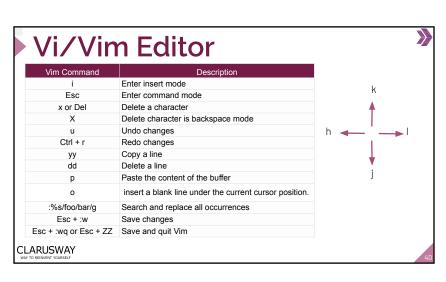
- Vi is a text editor originally created for the Unix operating system.
- Vim (Vi IMproved) as its name suggests, is a **clone of Vi** and offers more features than Vi.

#### The reasons why we should use Vi/Vim editor.

- Vim is available on most linux distro's.
- Vim Uses Less Amount of System Resources
- Vim Supports All Programming Languages and File Formats
- Vim is Very Popular in the Linux World

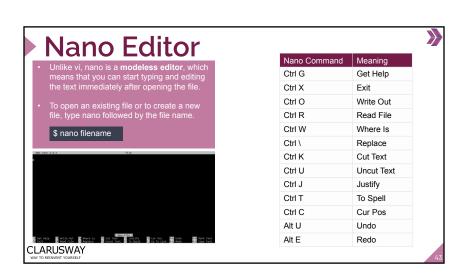
CLARUSWAY





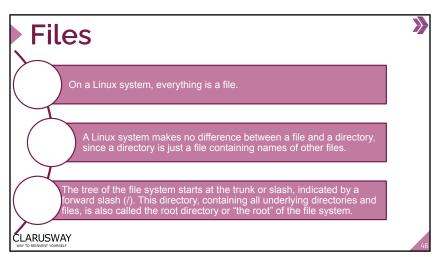


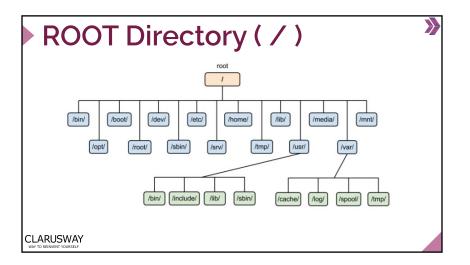


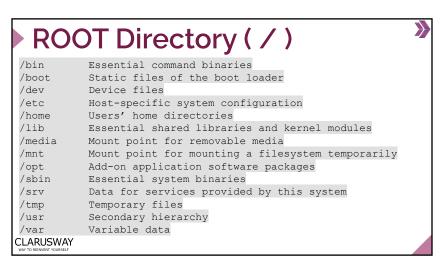


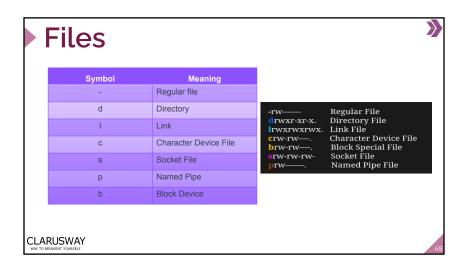




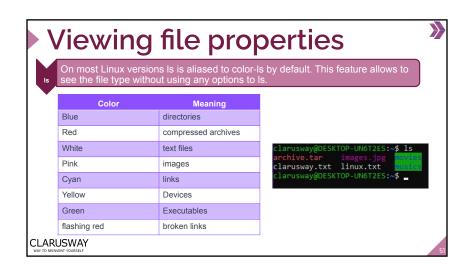




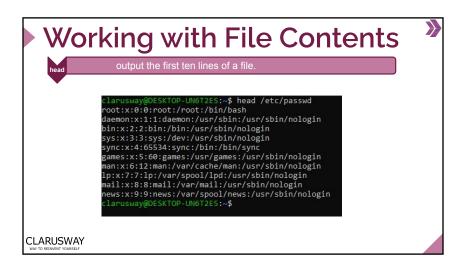




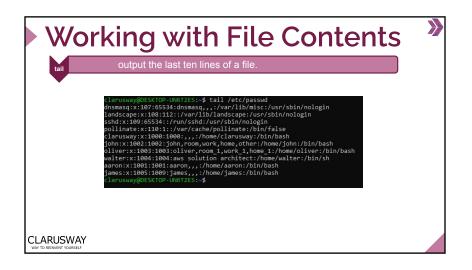


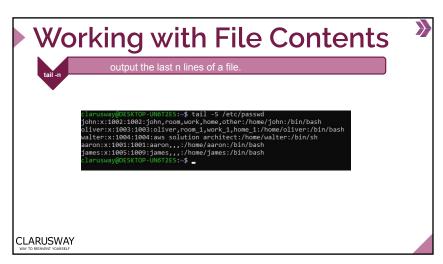


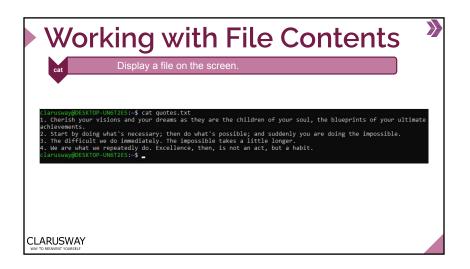












```
Working with File Contents

One of the basic uses of cat is to concatenate files into a bigger (or complete) file.

clarusway@DESKTOP-UNGTZES:--$ echo this is file1 > file1 clarusway@DESKTOP-UNGTZES:--$ echo this is file2 > file2 clarusway@DESKTOP-UNGTZES:--$ echo this is file3 > file3 clarusway@DESKTOP-UNGTZES:--$ cat file1 this is file1 clarusway@DESKTOP-UNGTZES:--$ cat file2 this is file3 clarusway@DESKTOP-UNGTZES:--$ cat file3 this is file3 clarusway@DESKTOP-UNGTZES:--$ cat file1 file2 file3 this is file3 clarusway@DESKTOP-UNGTZES:--$ cat file1 file2 file3 this is file3 clarusway@DESKTOP-UNGTZES:--$ cat file1 file2 file3 > all clarusway@DESKTOP-UNGTZES:--$ cat file3 this is file3 > all clarusway@DESKTOP-UNGTZES:--$ cat file3 > all claru
```

