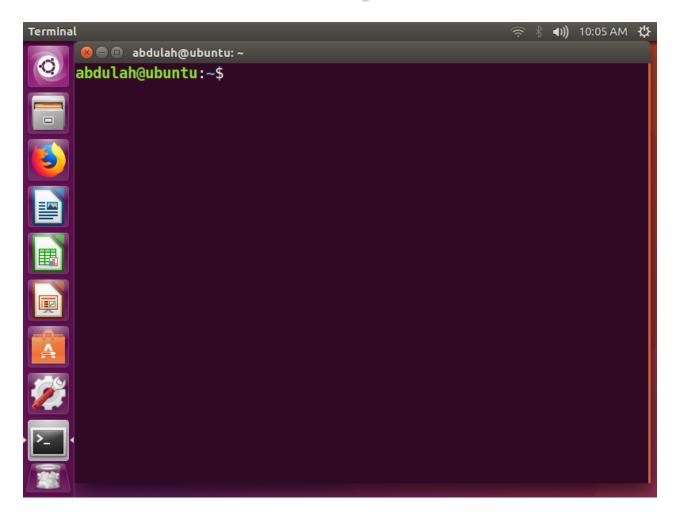
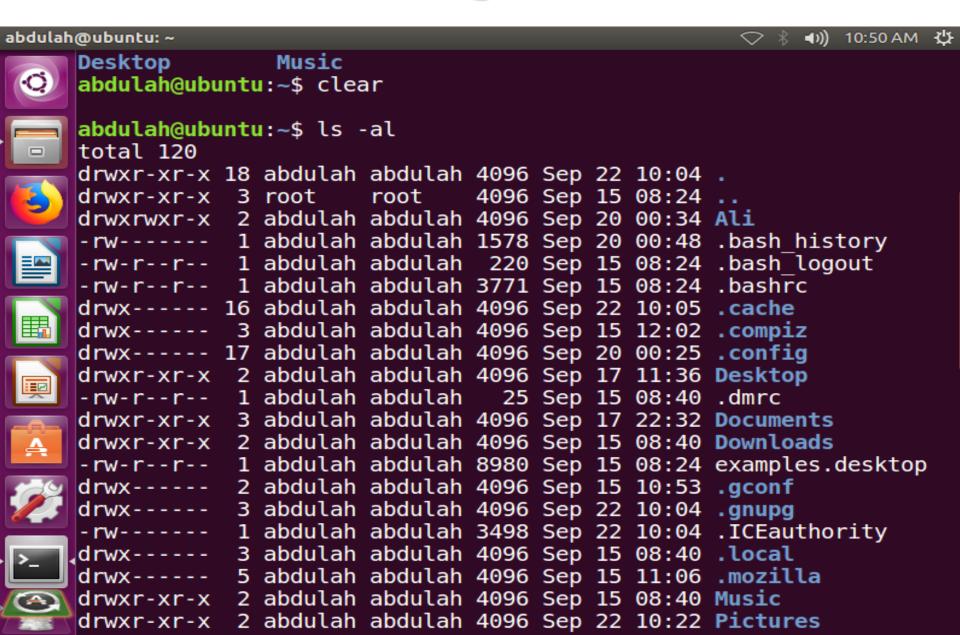
#### Must know Linux Commands



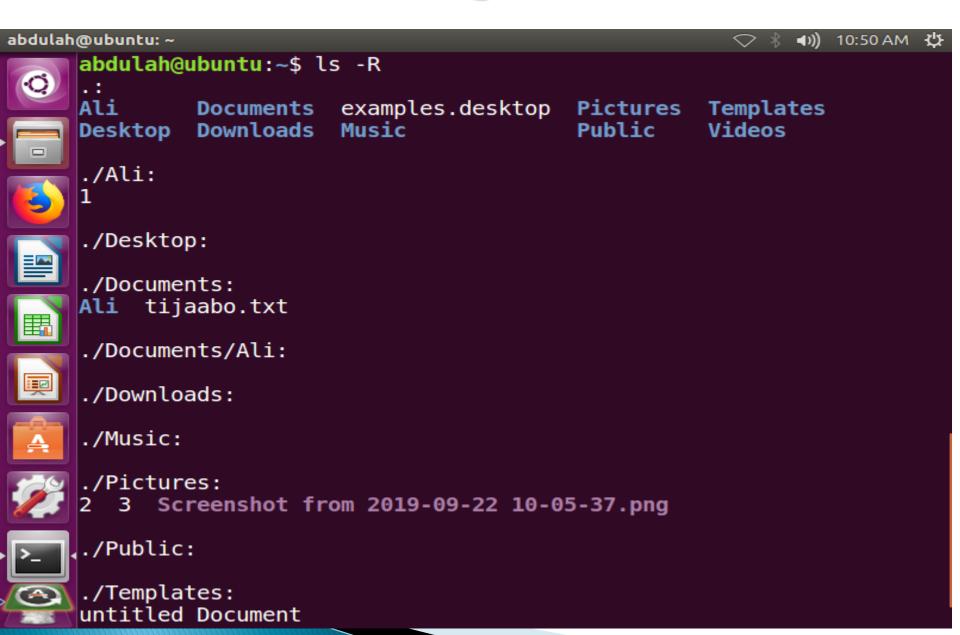
# CLI is Important



- LS Command Displays files in the current Directories
- LS –I Directories / Files in details
- LS -a Hidden Filed (dot files)
- LS -la a Combination of
- LS -R Listing Subdirectories / Files



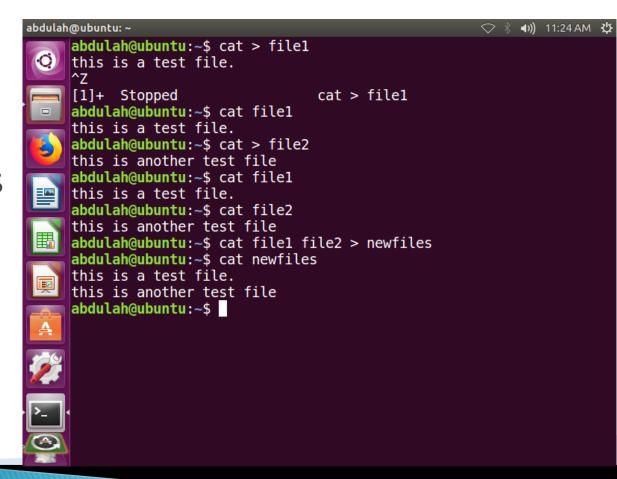
- File type and access permissions
- Memory Blocks
- Owner / Creator
- User Groups
- File size in Bytes
- Date and Time
- File / Directory name



#### Creating &View files

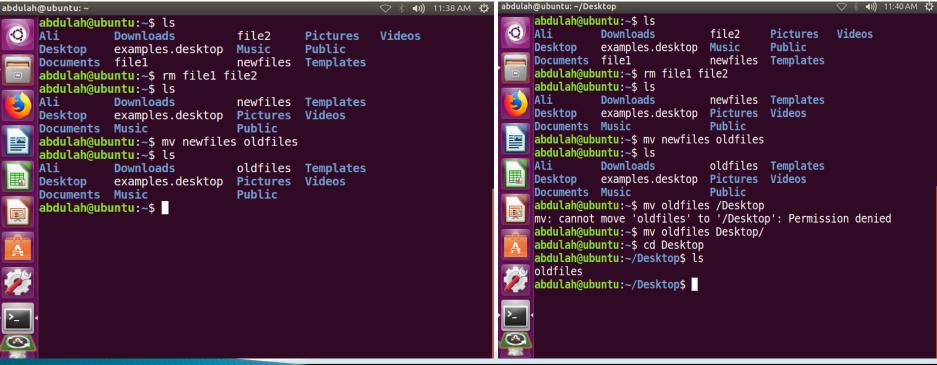
#### The cat Command

- Display
- Copy
- Combine
- Create Text Files



# **Deleting Files**

rm <filenames>
mv <filenames> <newfilelocation>



# **Creating Directories**

```
mkdir <directoryname>
mkdir </path/newdirectoryname>
mkdir <folder folder1 folder2>
rmdir < directoryname>
mv <directoryname> <newdirectoryname>
man <commandname>
history
clear
```