Hands On 3 - GitBash

Domingo Navarro Jr – WD37   12/6/2022
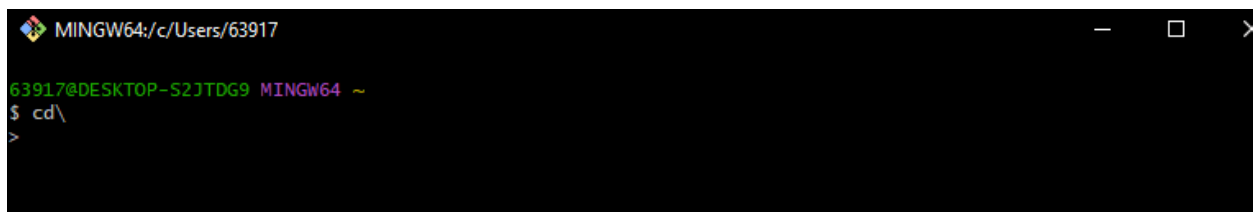
Observational Report for 15 Linux Commands:

1. LS - Used ls to display the items on my current directory, Desktop.

2. CD\ - Used CD\ to go to the root directory
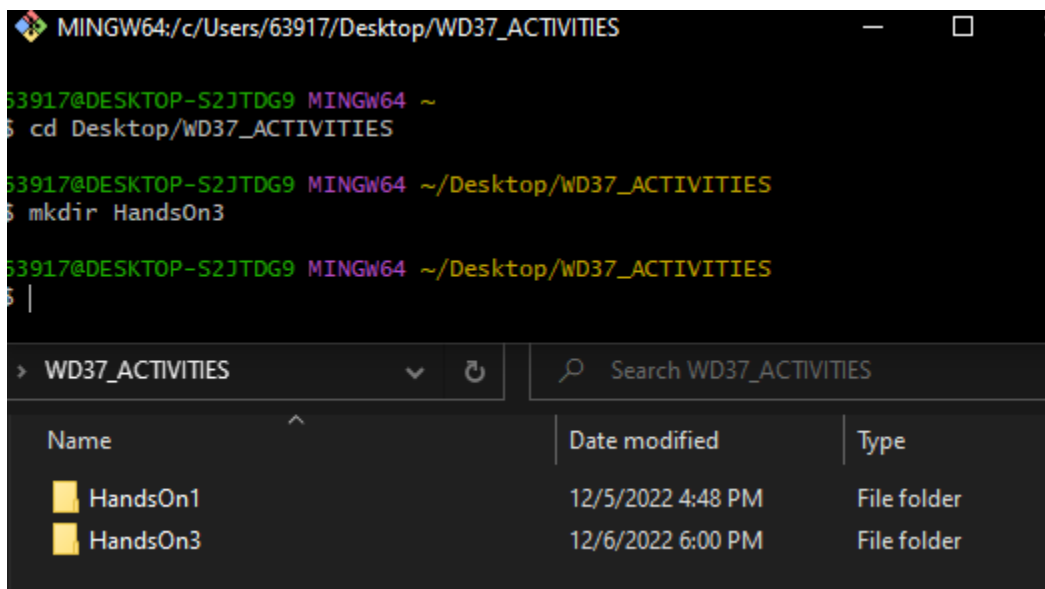
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3. CD – used CD to move to different directory levels.
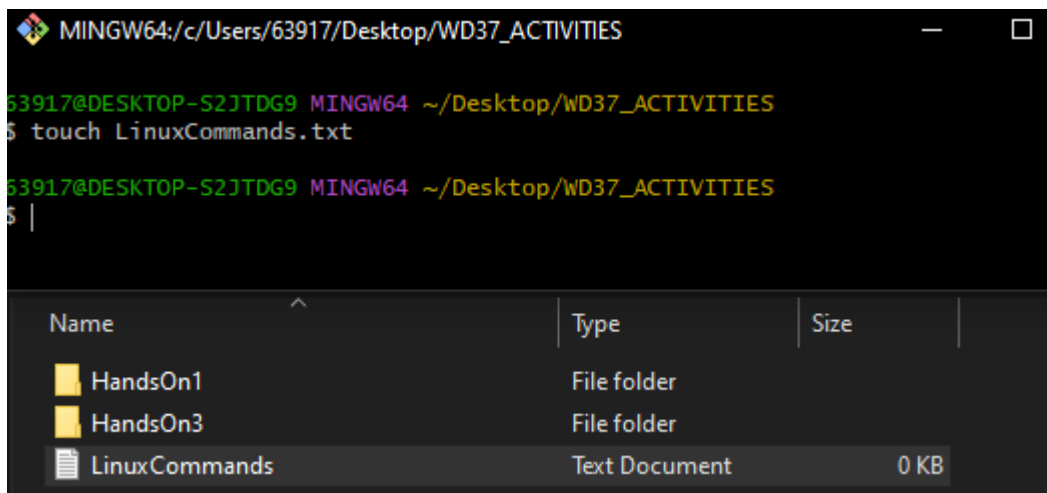
4. mkdir – used mkdir to create a new folder inside the current directory.

5. touch – created a file in current directory

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6. cp -r dir1 dir2 – Copy directory/folder along with its content into another directory/folder
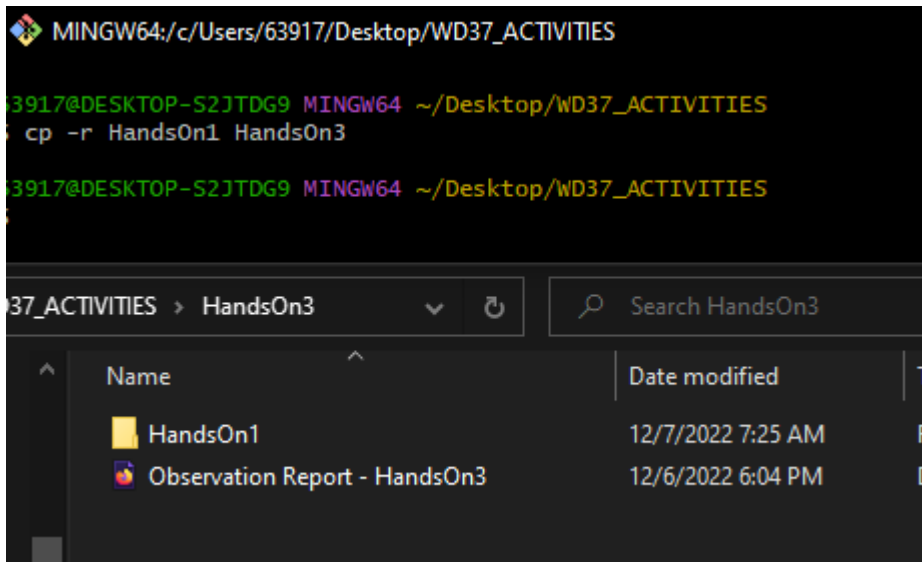
7. rm -r directory – removes a directory/folder
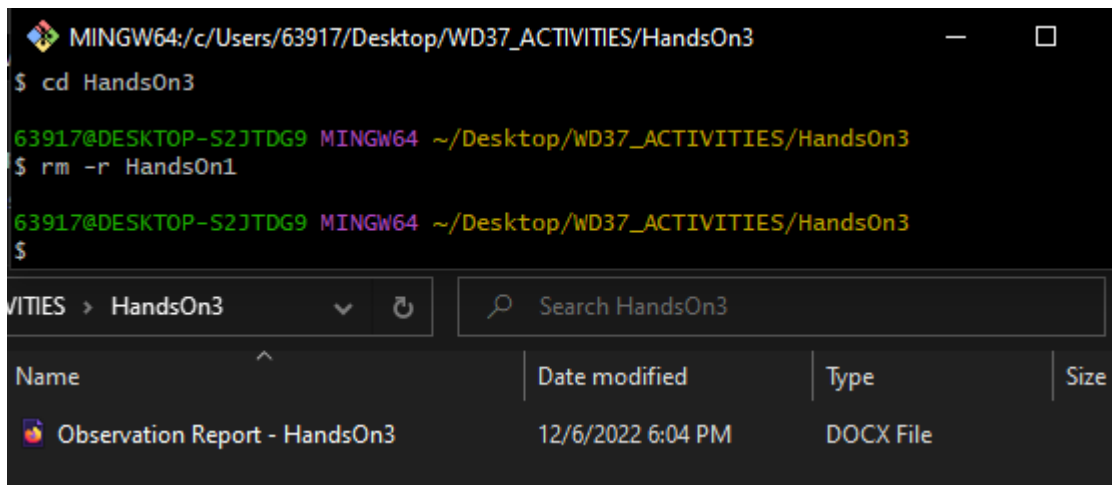
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8. mv – renames directories and files

9. rm – deletes files or directories

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10.   pwd – shows my current working directory
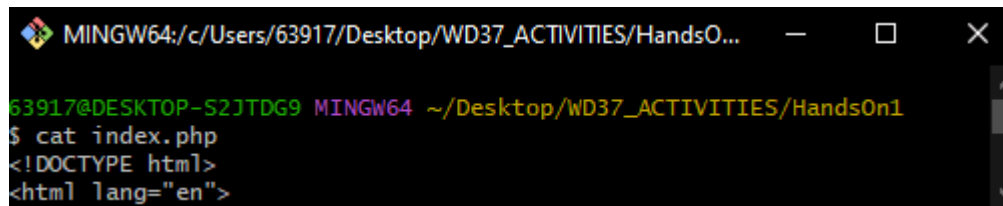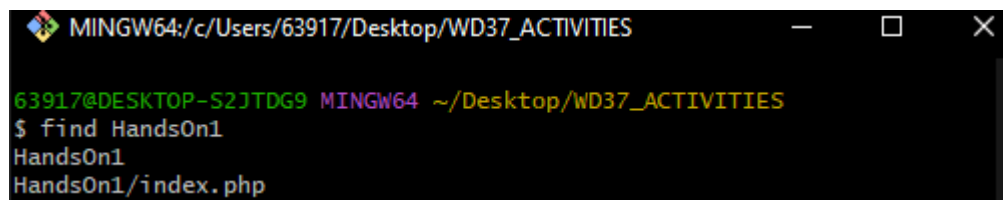
11.   cat – displays content of the file
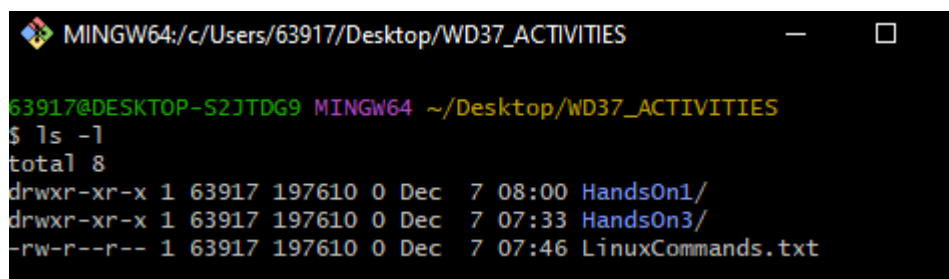
12.   Find – shows the directory and the files inside.

13.   ls -l – displays the directories and files and its information
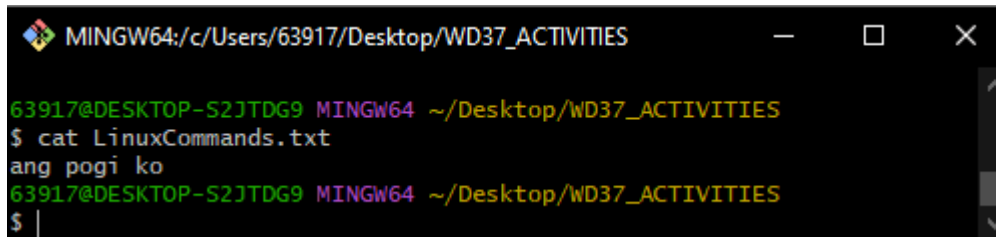
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14.   cat filename – this will print the content of your file

```
MINGW64:/c/Users/63917/Desktop/WD37_ACTIVITIES        —    □    ×

63917@DESKTOP-S2JTDG9 MINGW64 ~/Desktop/WD37_ACTIVITIES
$ cat LinuxCommands.txt
ang pogi ko
63917@DESKTOP-S2JTDG9 MINGW64 ~/Desktop/WD37_ACTIVITIES
$ |
```
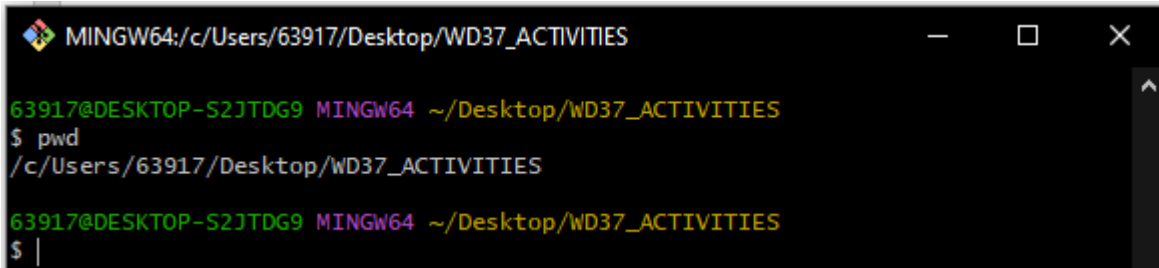
15.   Head filename – this will print first 10 lines of your file

```
MINGW64:/c/Users/63917/Desktop/WD37_ACTIVITIES        —    □

63917@DESKTOP-S2JTDG9 MINGW64 ~/Desktop/WD37_ACTIVITIES
$ cat LinuxCommands.txt
ang pogi ko
63917@DESKTOP-S2JTDG9 MINGW64 ~/Desktop/WD37_ACTIVITIES
$ head LinuxCommands.txt
ang pogi ko 1
ang pogi 2
ang pogi 3
ang pogi 4
ang pogi 5
ang pogi 6
ang pogi 7
ang pogi 8
ang pogi 9
ang pogi 10

63917@DESKTOP-S2JTDG9 MINGW64 ~/Desktop/WD37_ACTIVITIES
$ |
```