

CLI_Lab \ Samer Gharbi

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CLI-Lab1

Using the command line to do the following:

- Create a new directory and name it “LAB-1_CLI”.

`mkdir LAB-1_CLI`

```
Command Prompt
C:\Users\S7>mkdir LAB-1_CLI
C:\Users\S7>
```

- Go inside the “LAB-1_CLI” directory.

`cd LAB-1_CLI`

```
Command Prompt
C:\Users\S7>mkdir LAB-1_CLI
C:\Users\S7>cd LAB-1_CLI
C:\Users\S7\LAB-1_CLI>
```

- Create a new file “whoAmI.txt”.

cd >> WhoAmI.txt

```
C:\Users\S7\LAB-1_CLI>cd >> WhoAmI.txt
C:\Users\S7\LAB-1_CLI>
```

- Open the new file and write an introduction about yourself. Then save the file.

echo Hi, my name is Samer. I'm 23 years old and just graduated with a bachelor's degree in computer science. >> WhoAmI.txt

```
C:\Users\S7\LAB-1_CLI>echo Hi, my name is Samer. I'm 23 years old and just graduated with a bachelor's degree in computer science. >> WhoAmI.txt
C:\Users\S7\LAB-1_CLI>
```

- Show the content of the whoAmI.txt file.

type WhoAmI.txt

```
C:\Users\S7\LAB-1_CLI>type WhoAmI.txt
C:\Users\S7\LAB-1_CLI
Hi, my name is Samer. I'm 23 years old and just graduated with a bachelor's degree in computer science.
```

- Create a directory and name it “DS”.

mkdir DS

```
C:\Users\S7\LAB-1_CLI>mkdir DS
```

- Go inside the “DS” directory.

cd DS

```
C:\Users\S7\LAB-1_CLI>cd DS
C:\Users\S7\LAB-1_CLI\DS>_
```

- Create a new file “toDelete1.txt” with the following text “hello everyone”.

cd >> toDelete1.txt

echo hello everyone >> toDelete1.txt

```
C:\Users\S7\LAB-1_CLI\DS>cd >> toDelete1.txt
C:\Users\S7\LAB-1_CLI\DS>echo hello everyone >> toDelete1.txt
C:\Users\S7\LAB-1_CLI\DS>
```

- Create another file “toDelete2.txt”.

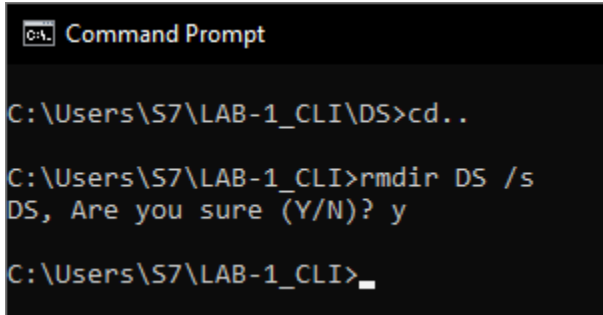
cd >> toDelete2.txt

```
C:\Users\S7\LAB-1_CLI\DS>cd >> toDelete2.txt
```

- Go outside the current folder. Back to the “Lab-1_CLI” directory Delete the directory “DS” and all the files inside it.

cd..

rmdir DS /s



```
C:\Users\S7\LAB-1_CLI\DS>cd..  
  
C:\Users\S7\LAB-1_CLI>rmdir DS /s  
DS, Are you sure (Y/N)? y  
  
C:\Users\S7\LAB-1_CLI>_
```