CLI Lab

By: Nourah Almutlg

CLI-Lab1

Using the command line to do the following:

- Create a new directory and name it "LAB-1 CLI". mkdir LAB-1_CLI
- Go inside the "LAB-1_CLI" directory. cd LAB-1_CLI
- Create a new file "whoAml.txt". cd > whoAml.txt

echo Hello I'm Khalid Saeed I Graduated From King Khalid University And Llove Data Science >> who Aml ty

- Open the new file, and write an introduction about yourself. Then save the file.
- Show the content of the whoAml.txt file. type whoAml.txt
- Create a directory and name it "DS". mkdir DS
- Go inside the "DS" directory. cd DS
- Create a new file "toDelete1.txt" with the following text "hello everyone". cd > toDelete1.txt
- Create another file "toDelete2.txt", cd > toDelete2.txt

echo hello everyone >> toDelete1.txt

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

First we need to delete the file in the directory then delete the directory in Windows

To delete file: del FileName

To delete directory: rd directoryName