

Linux - LAB



- 1-Display the name of your home directory.
- 2-Create a directory **SAMPLE** under your home directory.
- 3-Create a sub-directory by name **HELLO** under **SAMPLE**.
- 4-Create a directory **Hello** using absolute pathname
- 5-Remove directory **Hello**
- 6-Create a directory **SAMPLE** and sub-directory **HELLO** under **SAMPLE** using one line command.
- 7-What is the difference between `rm` and `rmdir`?
- 8-How will you create a hidden file?
- 9-Create the following hierarchy under your home directory



10-The output of the command `pwd` was `/home/user`. Write the absolute and relative path for the file **WS-ITI**

11-Copy the `/etc/passwd` file to your home directory making its name is **my_passwd**, and Rename this new file to be **old_passwd**.

12-You are in `/usr/bin`, list two ways to go to your home directory

13- Go to Home directory and create text file in home with name **my_code.text** include your name followed by iti, Then go to home and search for **your name** followed by iti to get text file directory and contains, Go to Desktop and repeat

