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Assignment #1

- A.) Displays documentation for the command passwd: **man passwd**
- B.) Lists all the Linux commands (with one-line descriptions) having to do with the keyword userid: **apropos userid**
- C.) Displays the current date and time to specifically match the following format, for example 16/09/13 for September 13, 2016: **date +%y/%m/%d**
- D.) Lists the fully qualified UNIX file path of the current directory: **pwd**
- E.) Uses the echo command to write “This is using the command echo.” to the screen: **echo This is using the command echo.**
- F.) The single command (with options) that does all of the following:
- Lists all files, including “hidden” ones that begin with a dot
 - Identifies directories with a / and other “special” files with other characters
 - Lists only one file on each line of output
- = **ls -aF1**
- G.) Creates a subdirectory named fred inside the current directory: **mkdir fred**
- H.) Creates a subdirectory named fred inside the directory /var/tmp: **mkdir /var/tmp/fred**
- I.) Copies all files in the current directory whose names begin with c into the subdirectory fred: **cp c* fred**
- J.) Changes the name of the subdirectory fred in the current directory to wilma: **mv fred wilma**
- K.) Removes all files whose names begin with either c or d while asking the user to approve the removal of each file before each deletion: **rm -i c* d***
- L.) Removes all files whose names are three characters long, start with x, and end with z: **rm x?z**
- M.) Displays the contents of the file .bash_profile, one page at a time for easier reading: **more .bash_profile**

N.) Displays only the first 10 lines of the file `.bash_profile`: **head .bash_profile**

O.) Displays only the last 10 lines of the file `.bash_profile`: **tail .bash_profile**

P.) Displays the last 10 lines of the file `.bash_profile`, in reverse order: **tail .bash_profile | tac**

Q.) Lists the files, in the long detailed format, of the parent directory of the current directory: **ls -l ..**

R.) Removes a subdirectory called `fred` inside the current directory as follows:

- All files and directories within `fred` are also to be removed
- Forces the removal without any prompting of the user under any circumstances
= **rm -fr fred**