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Graded Assignment Module 1-4

Question2.

- 1.Used command mkdir ~/documents, output shows no new display as only new documents directory was created.
- 2.Used command: cd ~/documents, to move into that directory and then once in that directory I used command touch plan.txt to create plan.txt , display does not change anything except it has created the file to exist.
- 3.Used command: echo with text "Project work detail here." ,written onto new file plan.txt. There is no change in display, as only the text was written on the file.
- 4.Using command ls -l plan.txt ,it shows the permissions ,one Hard link to the file and my username, 26bytes for file and the date and time of the last modification and file name.
- 5.using the command cp plan.txt plan_copy.txt, to copy the file and name the copied file .Output does not show any change as just a copy of the file has been created.
- 6.I used command mv ~/documents ~/project_documents to rename the documents directory ,output no change on the display after pressing enter, document has however been renamed.
7. Used the command mkdir ~/project_documents/archive and the output doesn't show change, however the archive subdirectory has been created.
- 8.Used the command mv ~/project_documents/plan_copy.txt ~/project_documents/archive/,no changes in the display observed,however document has been moved in to archive.
- 9.Used the command ls -R ~/project_documents and the display shows the current directory, and show the folders and the subfolders as well as the archived folder and file inside.
- 10.used command realpath ~/project_documents/archive/plan_copy.txt ,and it displays the absolute path of the file that was moved plan_copy.txt ,home directory ,project documents/archive/plan_copy.txt file name.