



WORKING WITH CP, RM AND MV COMMAND, RELATIVE-PATH AND ABSOLUTE-PATH USING WLIDCARD(*)

TO DO:

Copy and paste the command below on your terminal to download the exercise.

- wget https://group5-braincells.s3.amazonaws.com/document.zip
- THEN UNZIP IT WITH THE FOLLOWING COMMAND unzip document.zip
- Delete the zip want and remain with the unzip document
- Ls to see if document is there



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Exercise 1:

Suppose you have a directory called "documents" that contains various files. Your task is to perform the following actions:

- 1. Delete all files with the ".tmp" extension in the "documents" directory.
- 2. Copy all files with the ".docx" extension in a directory called "backup".
- 3. Remove all files in the "backup" directory that start with "old_" and end with ".docx".



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Exercise 2:

Suppose you have a directory called "images" that contains various files and subdirectories. Your task is to perform the following actions:

- 1. Delete all files with the ".png" extension in the "images" directory and its subdirectories.
- 2. Copy all files with the ".jpg" extension to a new directory called "backup_images".
- 3. Move all files with the ".gif" extension to a subdirectory called "animated" within the "images" directory.



WORKING WITH LESS AND MORE COMMAND

Exercise 3:

inside the document directory there is a file called film.docx, view the content of the file using less and more command.

- 1. what is the differences between less and more command.
- 2. Used more command to view the content of the file called film.docx.
- 3. Used less command to view the content of the file called film.docx.
- 4. Used less command to search for the word: "Through his training and missions, Naruto encountered various enemies".

