

Exercises

- Create a file, named `man_ls.txt` under `MAN_PAGES` folder, in `EXERCISES` directory, consists of the man page of the `ls` command (**hint: use redirection**).
- Create the similar man pages for the commands:
`man, info, pwd, mkdir, rmdir, rm, cp, mv, cat, echo ...`
- Create a file, named:
`this is a test file.txt`
- Create multiple successive files with one command.
`file0.txt ... file100.txt`
- Create multiple successive folders with one command.
`foldera ... folderz`
- Delete files from `file0.txt` to `file9.txt` with one command (**hint: use a wildcard**).
- Delete all the files and folders in the current directory with a wildcard character.

Exercises

- Show all the commands you've run.
- Clear the history of your commands.
- Clear the screen (try different methods).
- Print your current working directory to “**pwd.txt**” file.
- Create a file which consists the contents of your current folder in detail (**hint: think simple, use prior knowledge**).

Homework

- What is double dot (`..`) and single dot (`.`) in Unix and Linux?
- What are the absolute and relative paths?
- Install “tree” command on your terminal