

Objective: To learn and practice the "cp & mv" commands in Linux.

Instructions:

Assignment 1 - Using the "cp" command:

1. Create a directory called "my_files" in your home directory.
2. Create three text files named "file1.txt", "file2.txt", and "file3.txt" in the "my_files" directory. (**Use Command “touch”**)
3. Create a directory called "backup" in the "my_files" directory.
4. Use the "cp" command to make a backup of "file1.txt" and "file2.txt" in the "backup" directory.
5. Use the "cp" command to copy "file3.txt" to your desktop.
6. Copy “my_files” directory in home directory with the name “my_old_files”. (Hint : -R)
7. Copy “backup” directory in your home directory .

Assignment 2 - Using the "mv" command:

1. Create a directory called "my_music" in your home directory.
2. Create 3 files with the name song_1.mp3 , song_2.mp3, song_3.mp3 and save them in the "my_music" directory.
3. Create a subdirectory called "old_music" in the "my_music" directory.
4. Use the "mv" command to move the file song_1.mp3 to the "old_music" directory.
5. Use the "mv" command to rename one of the song_3.mp3 files to "new_song_3.mp3".
6. Use the "mv" command to move the "song_2.mp3" file to your desktop.