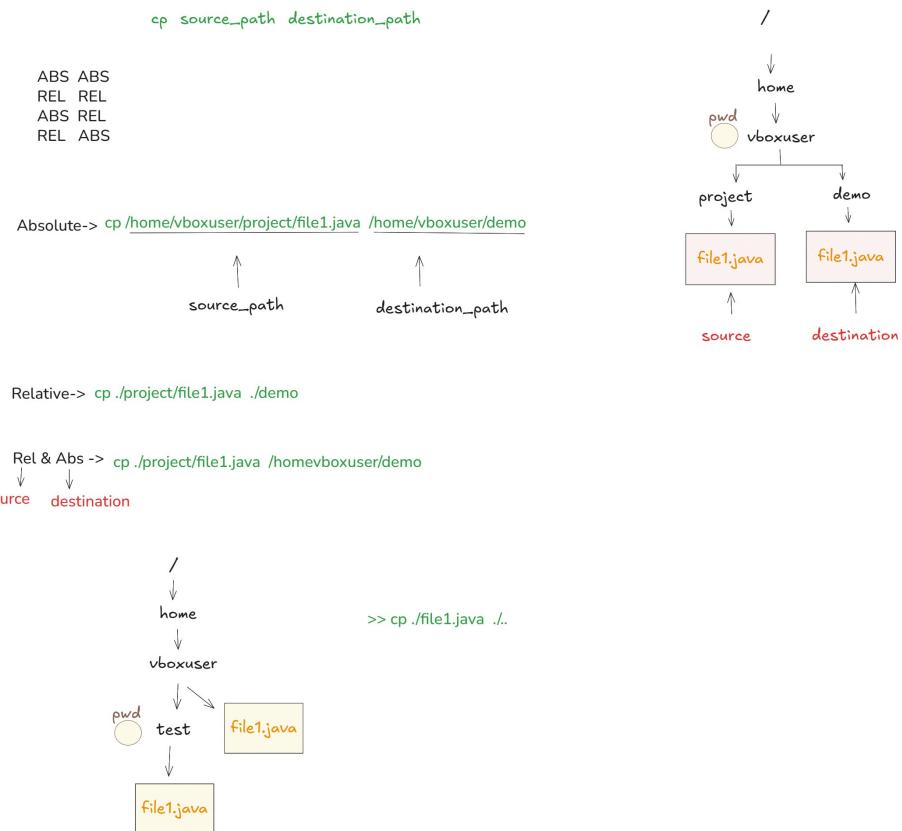


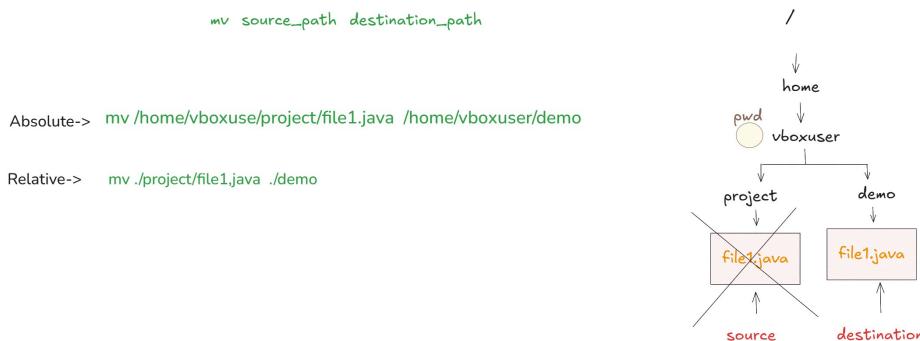
1. FILE MANAGEMENT

>> Managing the files & folder by performing simple operations like copying, moving & renaming the files.

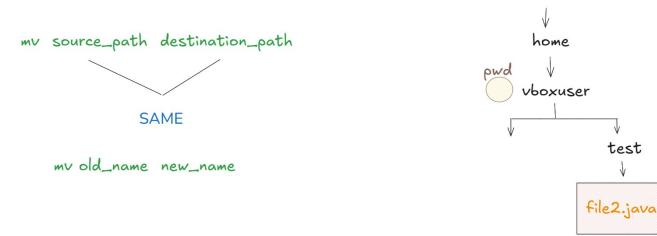
1. Copying the file



2. Moving the file



3. Renaming the file



2. USER MANAGEMENT

>> Process of creating, modifying, deleting & managing user's account in Linux System.

Types of users:

1. Root/super/admin:

- >> Most powerful user in the system.
- >> It gets created while the system setup.
- >> No restriction over any resources of the system.
- >> Can perform any operation.
- >> There can be only 1 root user in every system.
- >> All the administrative tasks are performed by root user.

2. Normal/Regular:

- >> Created users.
- >> Have limited permissions for accessing the resources.
- >> Cannot perform all the operations.

3. Default/sudo user:

- >> 1st user which gets created during OS installation.
- >> It is also a regular user with BUT has 'sudo' privileges to perform admin task.
- >> With the sudo privileges, this user can ACT as a root user.

4. System user:

- >> Users that Linux system creates for itself.
- >> To run system process & services.

process mgmt. → daemon
memory mgmt. → systemctl