**How to Change a USER and GROUP ID on Linux For All Owned Files**

1. To assign a new UID to user .

usermod -u new\_userid user\_name

eg -> usermod -u 1000 yogesh

1. To assign a new GID to group

groupmod -g new\_group\_id user\_name/group\_name

eg -> groupmod -g 1000 yogesh

1. create a user with a specific UID

useradd -u user\_id new\_user\_name

eg . useradd -u 100 abc

4. verify the user’s UID, using the [id](https://linuxize.com/post/id-command-in-linux/) command:

id -u username

5 . Creating a User with Specific Group ID

Useradd -g group\_name/group\_id user\_name

Eg. Useradd -g abc/1000 yogesh

6 . verify the user’s GID, use the id command:

id -gn username