

➤ Adduser

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu × elnooby@ELNOOBY25:~/proj × root@ELNOOBY25:~ — /bin/bash ./project1_menu ×
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser 5) Disable User 9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User 10) Remove User From Group
3) Remove User 7) Add Group 11) >List All Users
4) Remove User Whit Data 8) Remove Group 12) View User Info
enter choice :***> 1
enter username you want to added
enter user name :***> ahmed10
user added succefully
user info is equal :***> ahmed10:x:1368:1383::/home/ahmed10:/bin/bash
enter choice :***> 1
enter username you want to added
enter user name :***> ahmed10
user is exist
enter choice :***> █
```

➤ Edit user

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu × elnooby@ELNOOBY25:~/proj × root@ELNOOBY25:~ — /bin/bash ./project1_menu ×
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser 5) Disable User 9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User 10) Remove User From Group
3) Remove User 7) Add Group 11) >List All Users
4) Remove User Whit Data 8) Remove Group 12) View User Info
enter choice :***> 2
enter username you want to edit login name and uid
enter user name :***> ahmed10
enter new login name :***> ahmed1000
enter new uid :***> 1294
user has new login name ahmed1000 succefully
user has new uid 1294 succefully
check resoult :***> ahmed1000:x:1294:1383::/home/ahmed10:/bin/bash
enter choice :***> █
```

➤ Remove user

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu × elnooby@ELNOOBY25:~/proj × root@ELNOOBY25:~ — /bin/bash ./project1_menu ×
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser 5) Disable User 9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User 10) Remove User From Group
3) Remove User 7) Add Group 11) >List All Users
4) Remove User Whit Data 8) Remove Group 12) View User Info
enter choice :***> 3
enter username you want to delete
enter user name :***> ahmed1000
user delete succefully
check resoult :***>
enter choice :***>
```

➤ Remove user whit data

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu × elnooby@ELNOOBY25:~/proj × root@ELNOOBY25:~ — /bin/bash ./project1_menu ×
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser 5) Disable User 9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User 10) Remove User From Group
3) Remove User 7) Add Group 11) >List All Users
4) Remove User Whit Data 8) Remove Group 12) View User Info
enter choice :***> 4
enter username you want to delete
enter user name :***> ahmed
user delete succefully
check resoult :***>
enter choice :***>
```

➤ Disable user

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data 8) Remove Group     12) View User Info
enter choice :*>> 5
enter username you want to lock
enter user name :*> hamdy
user locked succefully
enter choice :*>> █
```

➤ Enable user

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data 8) Remove Group     12) View User Info
enter choice :*>> 6
enter username you want to enable
enter user name :*> hamdy
enter password
Changing password for user hamdy.
1
passwd: all authentication tokens updated successfully.
user enabled succefully
enter choice :*>> █
```

➤ Add group

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data 8) Remove Group     12) View User Info
enter choice :*>> 7
enter groupname you want to add
enter group name :*> HR
group add succefully
check resoult :*>> HR:x:1384:
enter choice :*>> █
```

➤ Remove group

```
root@ELNOOBY25:~ — /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group 13) Exit
2) Edit User Login Name And Uid 6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data 8) Remove Group     12) View User Info
enter choice :*>> 8
enter groupname you want to delete
enter group name :*> HR
group removed succefully
check resoult :*>>
enter choice :*>> █
```

➤ Add user to group

```
root@ELNOOBY25:~ /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group      13) Exit
2) Edit User Login Name And Uid  6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data  8) Remove Group    12) View User Info
enter choice :*>> 9
enter username and group name
enter user you want to add to group :*> hamdy
enter group you want to add user in it :*> Sales
user add in group has succefully
check resoult :*>> Sales:x:1384:hamdy
enter choice :*>>
```

➤ Remove user from group

```
root@ELNOOBY25:~ /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group      13) Exit
2) Edit User Login Name And Uid  6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) >List All Users
4) Remove User Whit Data  8) Remove Group    12) View User Info
enter choice :*>> 10
enter username and group name
enter user you want to add to group :*> hamdy
enter group you want to add user in it :*> Sales
Removing user hamdy from group Sales
user removed from group has succefully
check resoult :*>> Sales:x:1384:
enter choice :*>>
```

➤ List all user

```
root@ELNOOBY25:~ /bin/bash ./project1_menu x elnooby@ELNOOBY25:~/proj x root@ELNOOBY25:~
[root@ELNOOBY25 ~]# nano project1_menu
[root@ELNOOBY25 ~]# ./project1_menu
1) Adduser          5) Disable User      9) Add User To Group      13) Exit
2) Edit User Login Name And Uid  6) Enable User      10) Remove User From Group
3) Remove User      7) Add Group        11) List All Users
4) Remove User Whit Data  8) Remove Group    12) View User Info
enter choice :*>> 11
list of all users :*>> root
bin
daemon
adm
lp
sync
shutdown
halt
mail
operator
games
ftp
nobody
systemd-coredump
dbus
polkitd
avahi
rtkit
libstoragemgmt
systemd-oom
geoclue
tss
cockpit-ws
```

➤ View user info

```
root@ELNOOBY25:~# ./project1_menu
1) Adduser                    5) Disable User                9) Add User To Group          13) Exit
2) Edit User Login Name And Uid 6) Enable User                10) Remove User From Group
3) Remove User                  7) Add Group                  11) List All Users
4) Remove User Whit Data        8) Remove Group              12) View User Info
enter choice :*>> 12
enter username you want to delete
enter user name :*> elnooby
User info to elnooby
Uid of elnooby is equal 1000
Primare group id of elnooby is equal 1000
Scndary group id of elnooby is equal 1000 10 1350
Home directory of elnooby is equal /home/elnooby
## More info ##
Last password change           : never
Password expires               : never
Password inactive              : never
Account expires                : never
Minimum number of days between password change : 0
Maximum number of days between password change : 99999
Number of days of warning before password expires : 7
enter choice :*>>
```