

1.Create one user with the following configuration Name :- 530

Home directory:- /mnt/pps

I'd :- 2236

Canonical name :- Divya

And setting passwd for the user 530 as 530

```
[root@22P31A0538 ~]# useradd -d /mnt/pps -u 2236 -c "Divya" --badname 530
[root@22P31A0538 ~]# tail -n2 /etc/passwd
123:x:3348:3350::/home/123:/bin/bash
530:x:2236:2236:Divya:/mnt/pps:/bin/bash
[root@22P31A0538 ~]# passwd --stdin 530
Changing password for user 530.
530
passwd: all authentication tokens updated successfully.
```

2.Use the chage and do the following changes for the user 530

Minmum days for password change :- 3

Maximum days :- 30

Warning :- 5

Inactive :- 1

```
[root@22P31A0538 ~]# chage -l 530
Last password change                : Oct 30, 2023
Password expires                    : Nov 19, 2023
Password inactive                   : never
Account expires                    : never
Minimum number of days between password change : 0
Maximum number of days between password change : 20
Number of days of warning before password expires : 7
[root@22P31A0538 ~]# chage 530
Changing the aging information for 530
Enter the new value, or press ENTER for the default

    Minimum Password Age [0]: 3
    Maximum Password Age [20]: 30
    Last Password Change (YYYY-MM-DD) [2023-10-30]:
    Password Expiration Warning [7]: 5
    Password Inactive [-1]: 14
    Account Expiration Date (YYYY-MM-DD) [-1]:
```

```
[root@22P31A0538 ~]# cat /etc/shadow
```

```
530:$6$4BnB.sgrEbTJKecL$Ze15Z3oJArp2xzieNVApFAkTZXq20Tzd7vrVN.CgP452UK47
19660:3:30:5:14::
```