```
START
```

```
import mysql.connector as sq

import datetime

d_day=datetime.date.today()

d_time=datetime.datetime.now()

conn=sq.connect(host='localhost', user = 'root', password ='luv123',database ='account')
```

```
print("GROCERY STORE MANAGEMENT SYSTEM")

print(d_day.day,"/",d_day.month,"/",d_day.year,"    ",d_time.hour,":",d_time.minute,)
```

```
print("1.LOGIN")

print("2.REGISTER")

print("3.VIEW ALL USERS")

print("4.CHANGE PASSWORD")

print("5.EXIT")
```
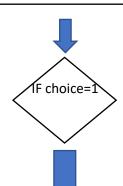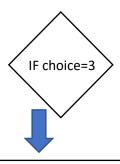
```
choice=int(input('ENTER THE CHOICE:'))
```

```
IF choice=1
```

```
us=input('USERNAME:')

ps=input('PASSWORD:')

c1.execute("select * from user where username = '{}' and passwd = '{}'".format(us , ps))

data = c1.fetchall()
```

if any(data)

else

import mains

print(" SORRY WRONG USERNAME
OR PASSWORD''')

IF choice=2

```
li=input('ENTER THE NEW USERNAME")

 while 8>1:

  li2=input('ENTER YOUR PASSWORD:')

  li3=input('ENTER YOUR PASSWORD AGAIN(to confirm):')
```

IF li2=li3

else

print("ID has been successfully created:")

print("INCORRECT PASSWORD")

IF choice=3

```
c1.execute("select username from user")

data = c1.fetchall()

for row in data : print(row)
```

IF choice=4

```
a=input('USERNAME:')

b=input('EXISTING PASSWORD:')

c1.execute("select * from user where username = '{}' and passwd = '{}'".format(a , b))

data = c1.fetchall()
```

```
if any(data) :
```

```
c=input("ENTER NEW PASSWORD:")
c1.execute("update user set passwd=" + str(c) +
           " where username="+str(a))
```

```
else:
```

```
print("WRONG USERNAME OR PASSWORD")
```

```
IF choice=5
```

```
print(".....................LOGGING...........OUT...............")
```

```
ELSE
```

```
print('please enter the right option')
```