

```

# Fetch all the rows in a list of lists.
results = cursor.fetchall()

for row in results:
    fname = row[0]
    lname = row[1]
    age = row[2]
    sex = row[3]
    income = row[4]

    # Now print fetched result
    print "fname=%s,lname=%s,age=%d,sex=%s,income=%d" % \
        (fname, lname, age, sex, income )

except:
    print "Error: unable to fetch data"

# disconnect from server
db.close()

```

This will produce the following result:

```
fname=Mac, lname=Mohan, age=20, sex=M, income=2000
```

Update Operation

UPDATE Operation on any database means to update one or more records, which are already available in the database.

The following procedure updates all the records having SEX as 'M'. Here, we increase AGE of all the males by one year.

Example

```
#!/usr/bin/python
```