

DB connectivity

cursor --- session for that user login

Update tablename set name=%s where id=%

execute(sql, (n,i) )

### TO GET SELECTED resultset

1. Fire the query using execute
2. This will fetch the resultset in the cursor ( buffer in RAM )
3. cursor.fetchAll() = list of rows ( each row is a tuple )

HW ---

CREATE A python library module ---- crud.py

Write a python function getConnection that will return the cursor

Write a function C\_insertIntoUser( )

get the cursor

get the parameter values from the user

fire the insert query

Write a function Read()

Get the cursor

Fire the query

fetchall

Show the list

Write a function Update

Accept the Id and the value to be updated

Fire update

Write a function Delete

Accept Id to be deleted

Fire delete

Write a User that imports crud

Menu

1. Insert
2. Read
3. Update
4. Delete
5. Quit

Do this for the Product table

Columns - id, pname, pdesc , unitCost, expiryDate