



## Introduction to Python II (Exercises 04)      Sqlite DB

- 1) Create a SQLite database called `mysqldb01`

Using Sqlite DB Browser create a table called books

Bookid	Text
Booktitle	Text
Bookcateg	Text
Bookprice	Numeric

- 1.1 Write a Python scrip that writes 3 records into the table books  
Input the values for each field from the console (`input()`)
  - 1.2 Once, the records are inserted in the table, write code to read the records and display them on screen
- 2) Write a Python script that reads all the records from the table books and serialize them into a file called `books_01.json`

Write the file to disk and verify that it was created (see the contents on notepad, or other editor)