

Lab Assignment 2 - Environment Setup

Instructions

1. Answer the below question in the boxes.
2. Please submit the assignment through TalentLabs Learning System.

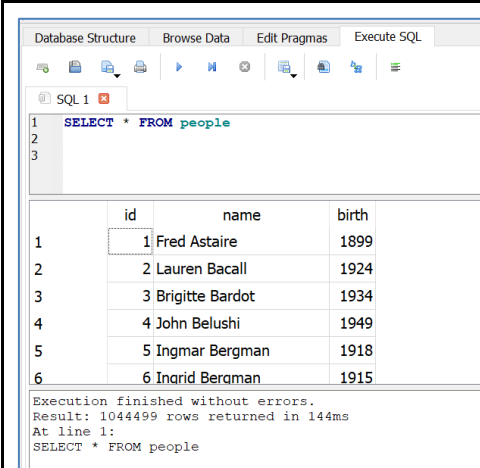
Execute Our First SQL Query

1. Follow the steps on the notes and lecture video to install DB Browser for SQLite.
(You can download the DB Browser from <https://sqlitebrowser.org/dl/>)
2. Open the movies database by opening the `movies.db` file in DB Browser. Answer the following questions
 - a. Click the tab "Database Structure". List out the 5 tables on the database.

1. Directors
2. Movies
3. People
4. Ratings
5. Stars

- b. Click the tab "Execute SQL". Enter the following SQL query, and press "run".
Copy and paste the first 3 rows of output below.

```
SELECT * FROM people
```



	id	name	birth
1	1	Fred Astaire	1899
2	2	Lauren Bacall	1924
3	3	Brigitte Bardot	1934
4	4	John Belushi	1949
5	5	Ingmar Bergman	1918
6	6	Ingrid Bergman	1915

Execution finished without errors.
Result: 1044499 rows returned in 144ms
At line 1:
SELECT * FROM people

</talentlabs>

- c. Using any method, name 2 people on the Table “people” whose birth year is 1924.

<ol style="list-style-type: none">1. Lauren Bacall2. Marlon Brando

- End of Assignment -