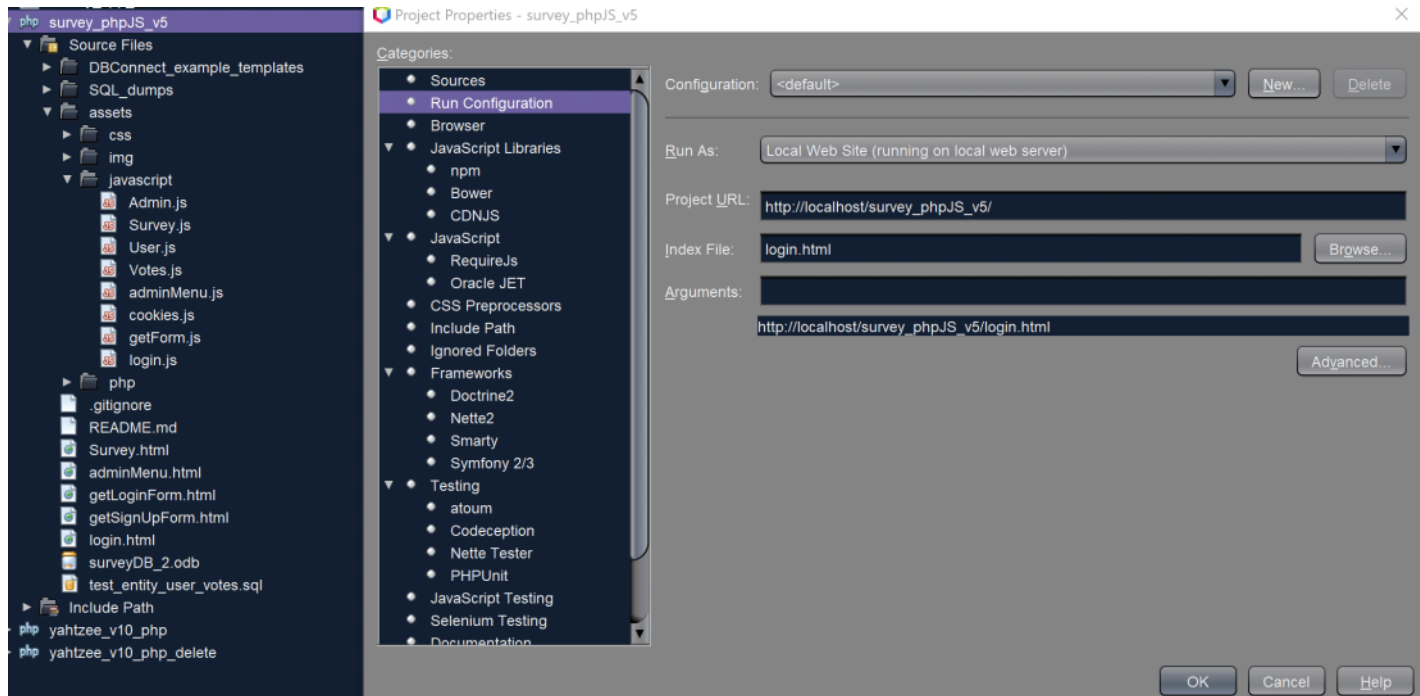


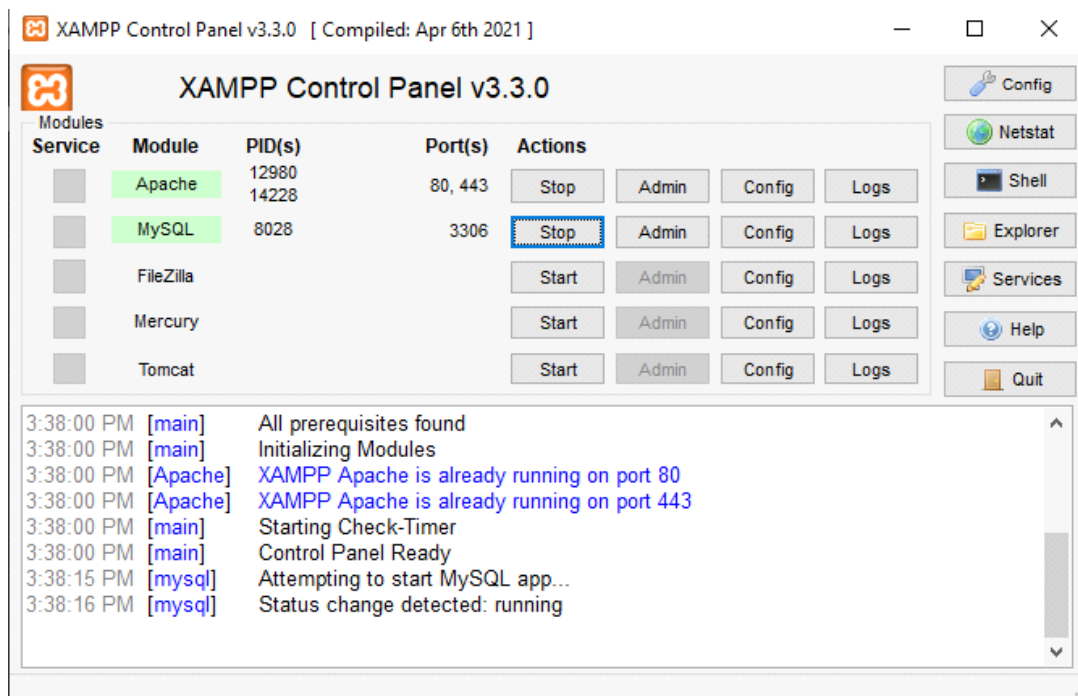
# Setup Survey Web App

Sunday, June 11, 2023 2:08 PM

1. Netbeans Project URL: `http://localhost/folderName/`  
Index File: `login.html`



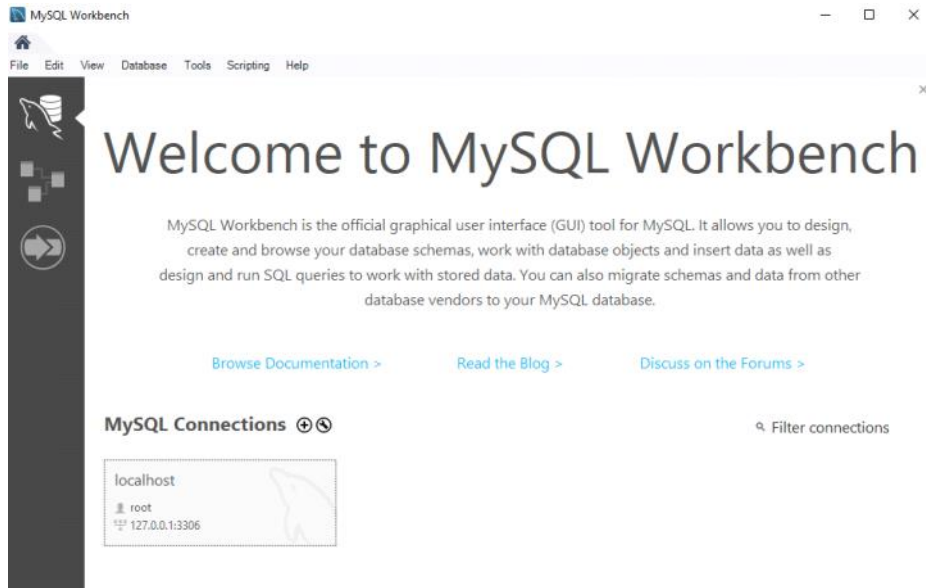
2. Open XAMPP and start Apache and MySQL.



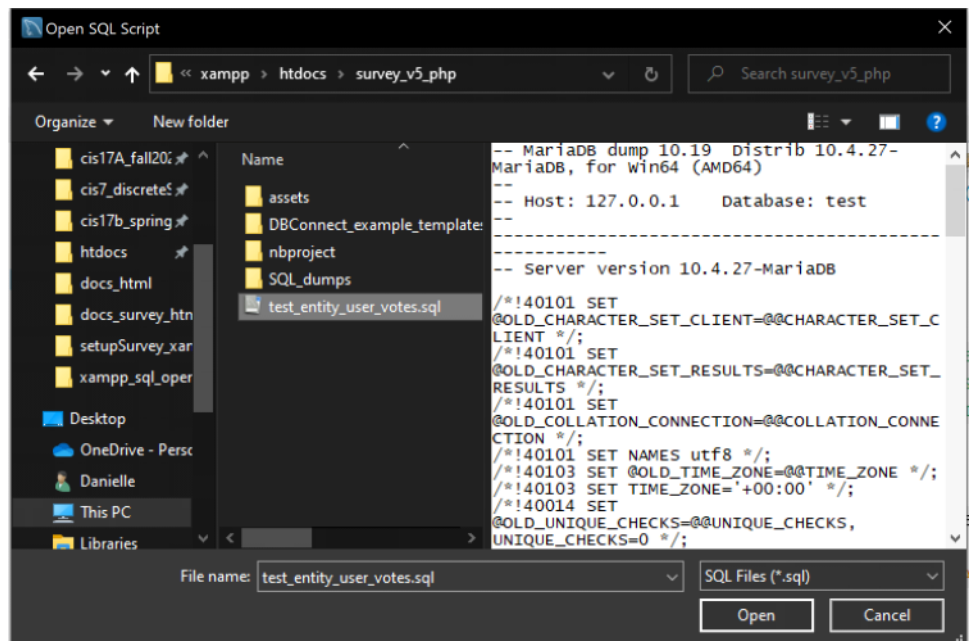
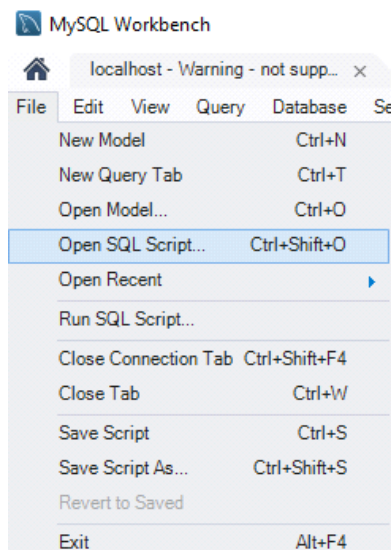
# Setup Survey Web App

Sunday, June 11, 2023 2:49 PM

1. Open MySQL. A localhost connection must already be established.  
If no connection, then see folder:  
`connectLocalhost_mySQL_openOffice`.



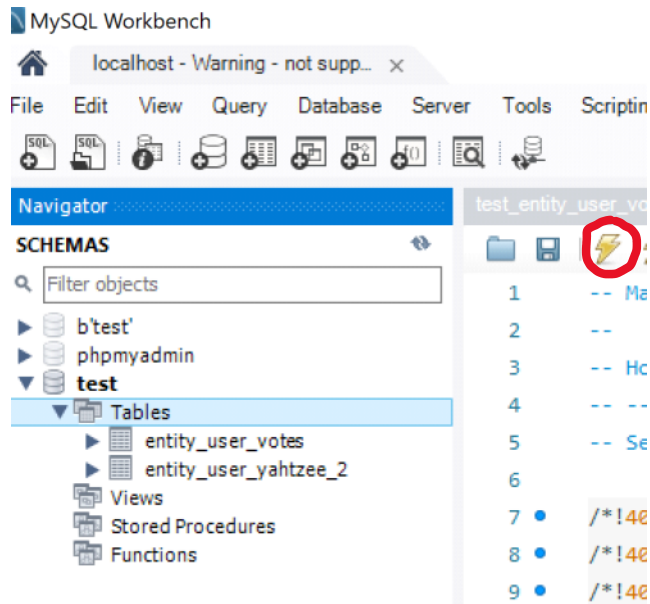
- a. Select "Open Script" and within our project folder select: `test_entity_user_votes_2.sql`.



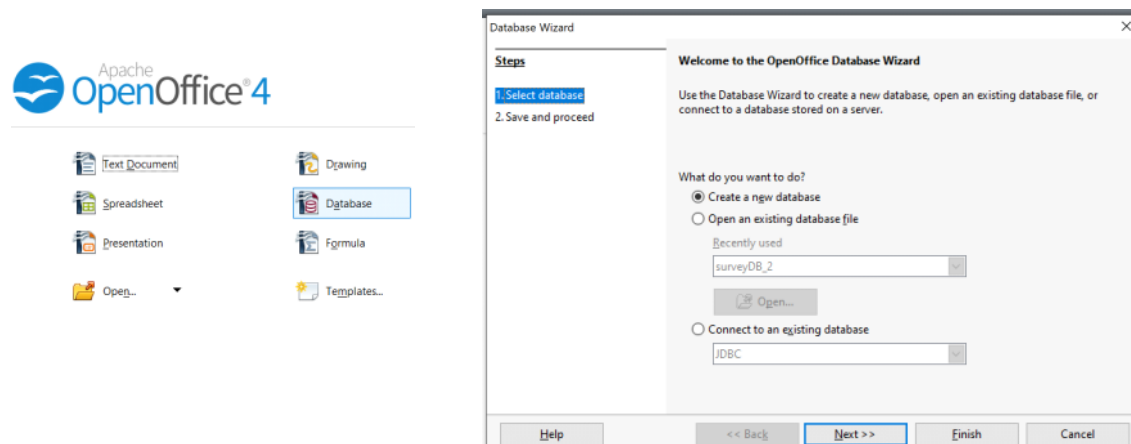
# Setup Survey Web App

Sunday, June 11, 2023 7:09 PM

- a. Add SQL table into test database by clicking the lightening bolt symbol.
- b. Right click test and "Refresh All"



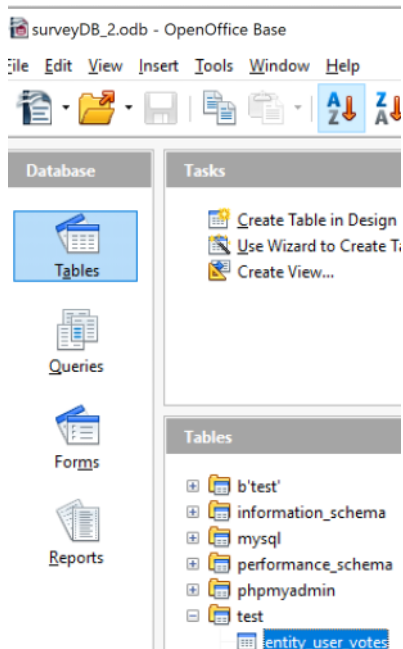
4. Open the Open Office app. Within our project folder, select file "surveyDB\_2.obd".
  - a. Select "Query" and double click "user\_yahtzee\_2".



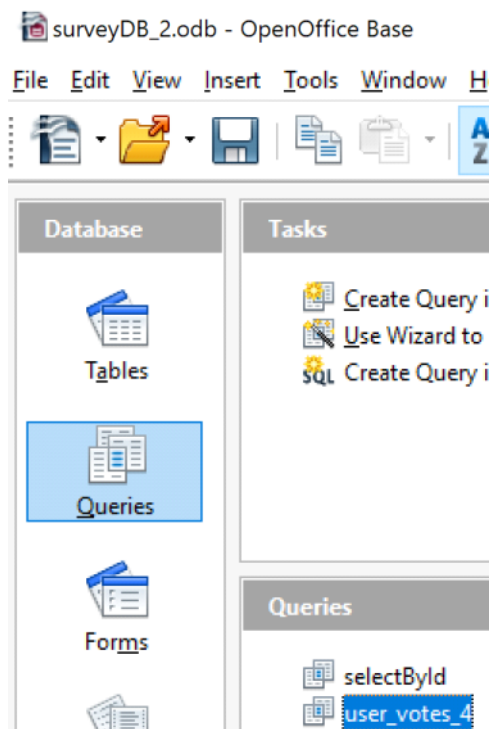
# Setup Survey Web App

Sunday, June 11, 2023 2:59 PM

b. Tables tab will show entity\_user\_votes table in MySQL.



Sample output of OpenOffice Query for user\_votes\_4



user\_votes\_4 - surveyDB\_2 - OpenOffice Base: Table Data View

	id	first_name	email	password	votes0	votes1	votes2
▶	1	Homer	homer@s	Homer!23	2	2	2
	2	Marge	marge@s	Marge!23	1	1	1
	3	Lisa	lisa@sim	Lisa!234	2	2	2
	4	Bart	bart@sim	Bart!234	1	2	2
	5	Maggie	maggie@	Maggie!23	1	1	1
	6	Krusty	krusty@s	Krusty!23	1	1	2
⚙	<Auto						