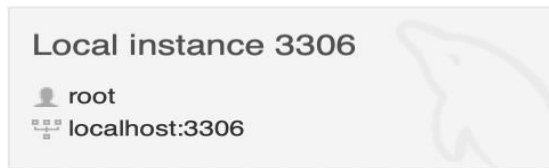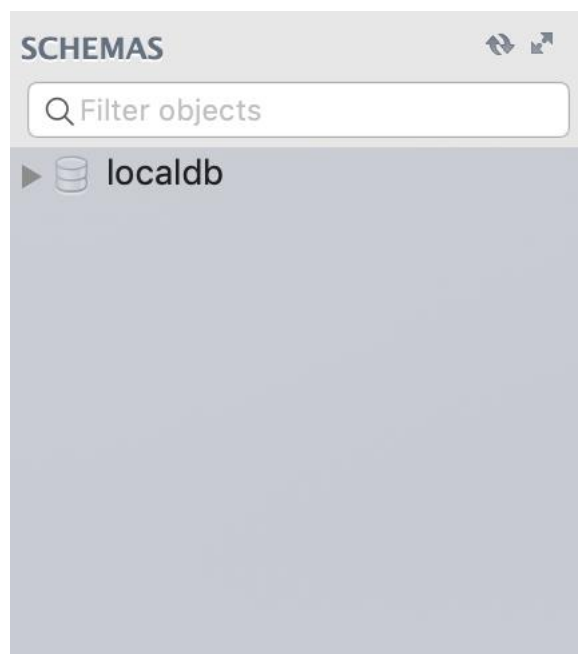MySQL Database Setup

1. After downloading and installing MySQL workbench and MySQL, make sure your MySQL instance is running.
2. This database should be on the machine where the **RMIAdminServer** will be running.
3. Click on your Local Instance connection.

4. Login to your instance.
5. Create a new schema and name it "localdb"

6. Under server on the top tool bar, click on Data Import .

7. Click on the import from self-Contained file and import the file name users.sql. The default target schema should be the schema we created, "localdb".

8. Click start import.

9. Go to the localdb schema, right click and click refresh all. The Users table should now be imported.

10. Click on the chart with thunderbolt icon next to the Users table to show the values in the table.

11. The table should be empty similar to below.

12. After running the Admin RMI App, and clicking the signup button, users will be added to this table.
13. Make sure to refresh the table (blue arrows icon above, next to Filter Rows:) each time you register a user to show the users in the table as shown below.
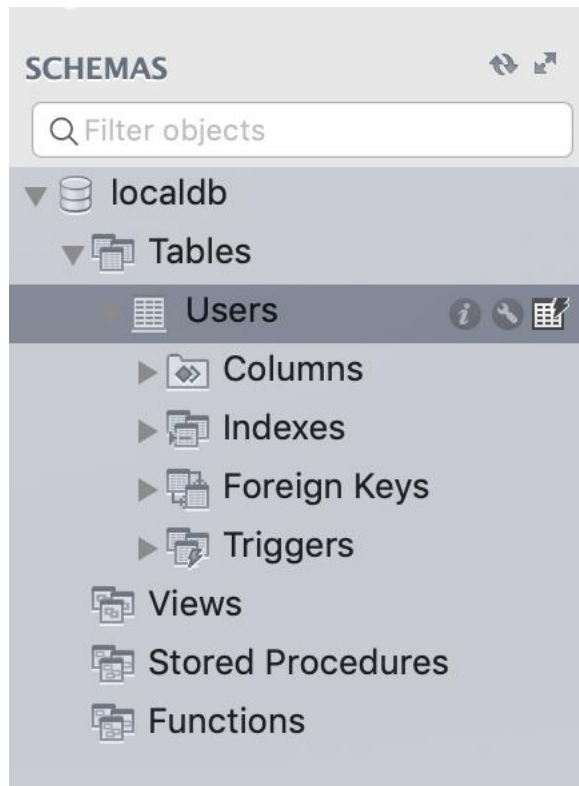
Result Grid | Filter Rows: | Search | Edit: | Export/Import:

idUsers	firstName	lastName	email	userName	password
1	rmi	test1	rmitest1@rmi.com	rmitest5	9232218a94e2578faf3d938d5064d62feee9345d7858aebb41ac2d2cd2ac2eb
NULL	NULL	NULL	NULL	NULL	NULL