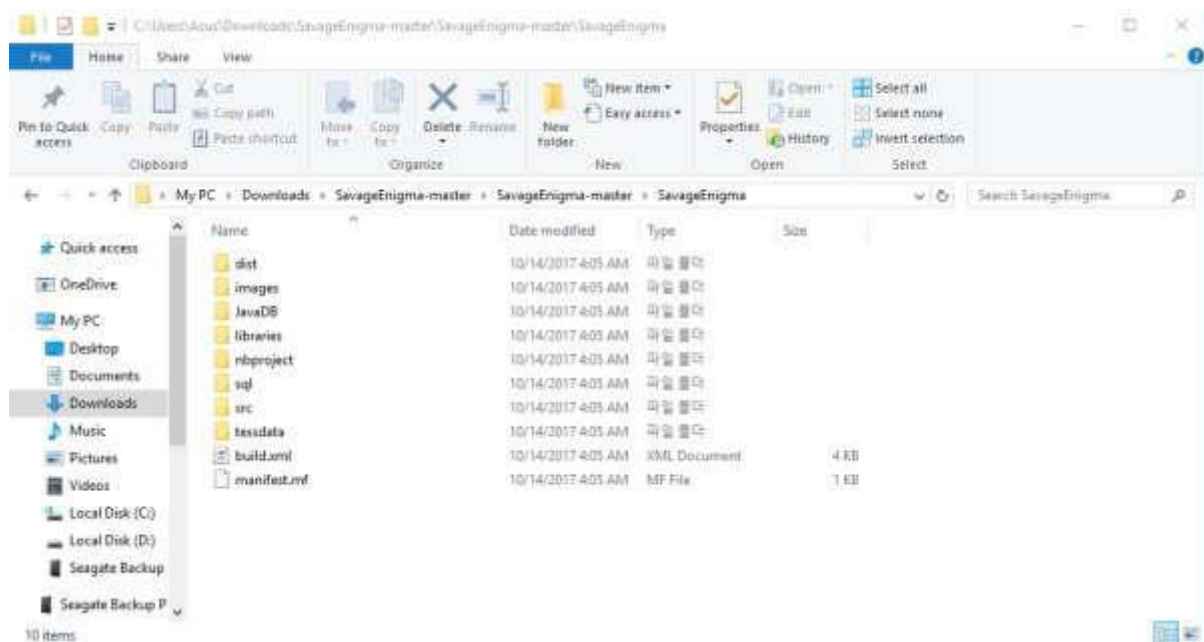
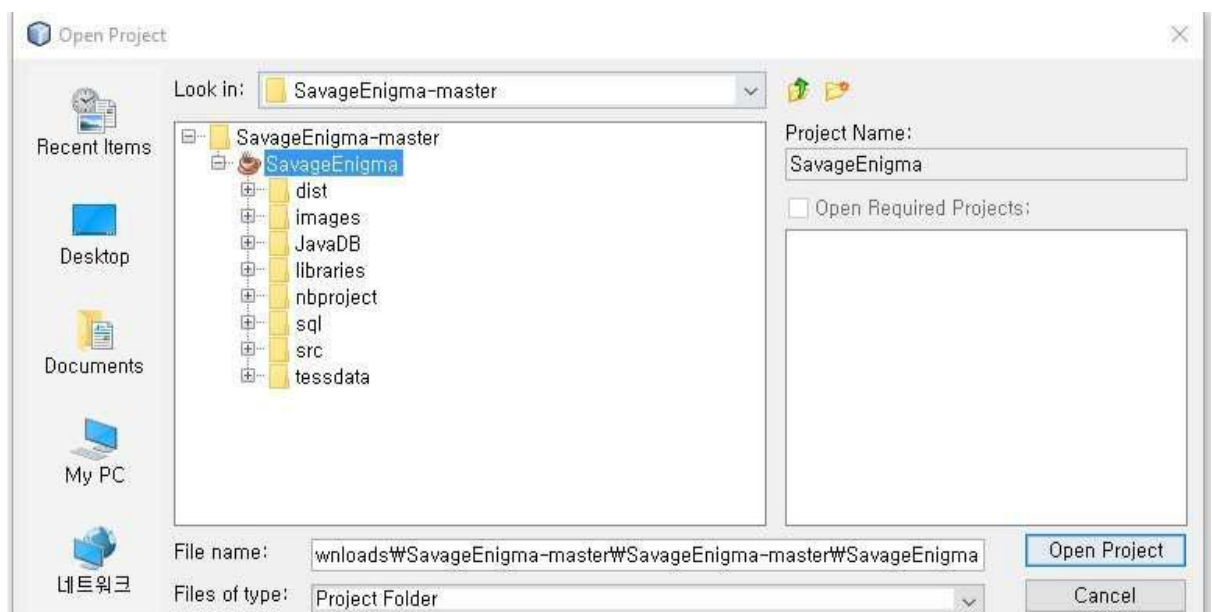


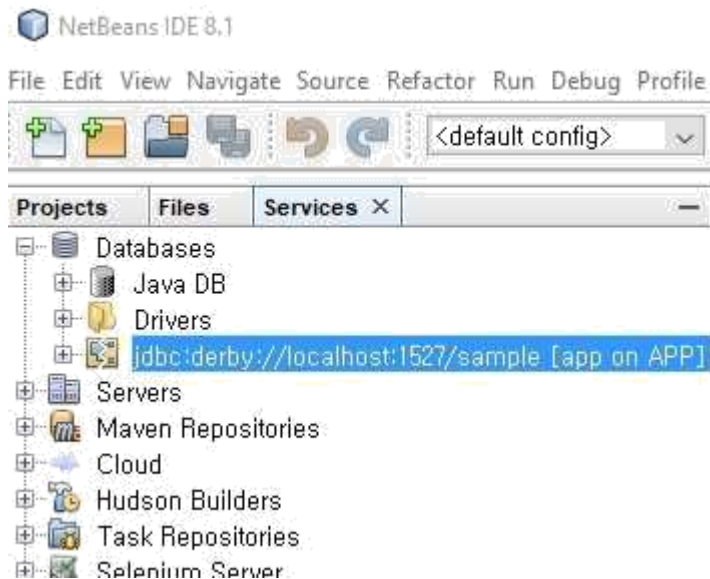
1. Your project will look similar to the image below.



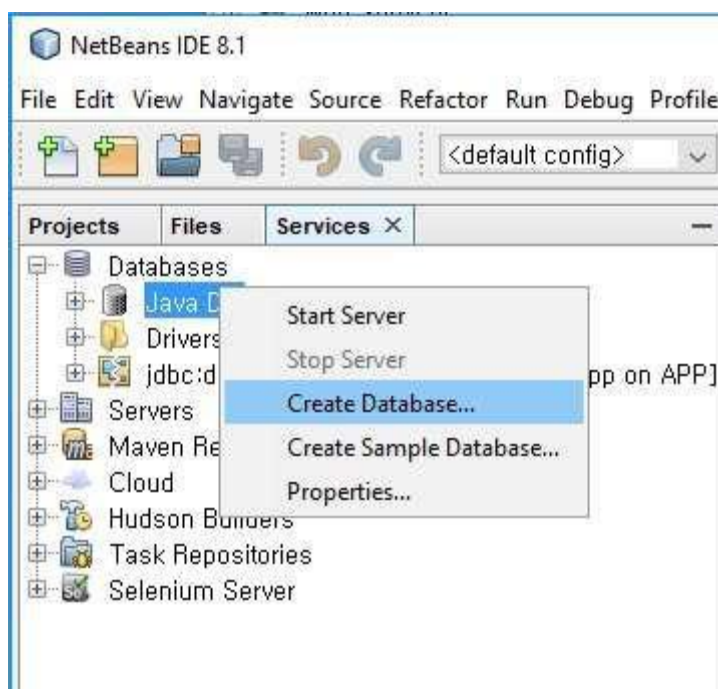
2. Open Netbeans, and Go to File -> Open Project



3. Go to the directory of the project (unzipped zip file or GitHub folder), locate a Coffee icon and click "Open Project" button in the bottom right corner.



4. Go to Services tab, and there will be a section that says Databases and a subsection called Java DB.



5. Right click Java DB and click "Create Database..."
6. A screen that looks like an image below will pop up. Click "Properties" button.



The "Create Java DB Database" dialog box contains four text input fields for "Database Name:", "User Name:", "Password:", and "Confirm Password:". Below these is a text label for "Database Location:" with the value "C:\Users\Asus\netbeans-derby". To the right of this label is a "Properties..." button. At the bottom left, there is an information icon and the text "Please enter the database name.". At the bottom right are "OK" and "Cancel" buttons.

Create Java DB Database

Database Name:

User Name:

Password:


Confirm Password:

Database Location: C:\Users\Asus\netbeans-derby

Properties...

 Please enter the database name.

OK Cancel



The "Java DB Properties" dialog box has a descriptive text block: "Specify the folder where Java DB is installed and the folder where you will keep your databases. The database location folder will be used as the value of the derby.system.home property." Below this are two text input fields. The first is labeled "Java DB Installation:" and contains the path "C:\Program Files\Java\jdk1.8.0_101\db", with a "Browse..." button to its right. The second is labeled "Database Location:" and contains the path "C:\Users\Asus\netbeans-derby", with a "Browse..." button to its right. At the bottom right are "OK" and "Cancel" buttons.

Java DB Properties

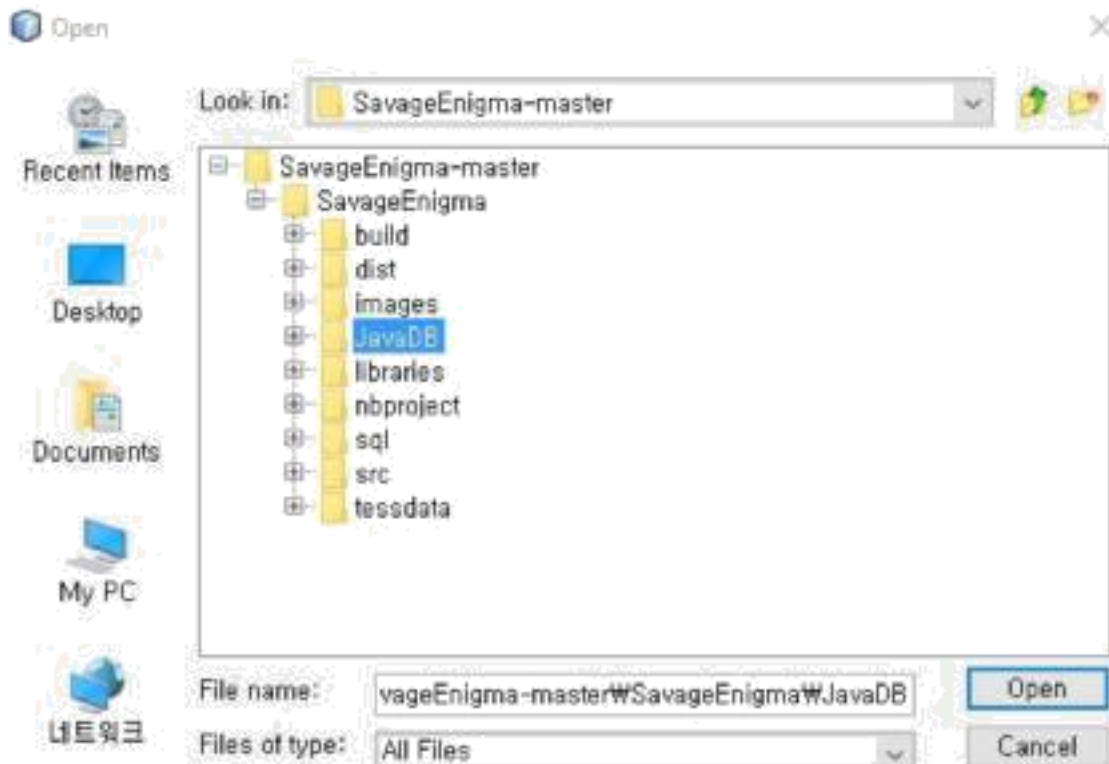
Specify the folder where Java DB is installed and the folder where you will keep your databases. The database location folder will be used as the value of the derby.system.home property.

Java DB Installation: C:\Program Files\Java\jdk1.8.0_101\db Browse...

Database Location: C:\Users\Asus\netbeans-derby Browse...

OK Cancel

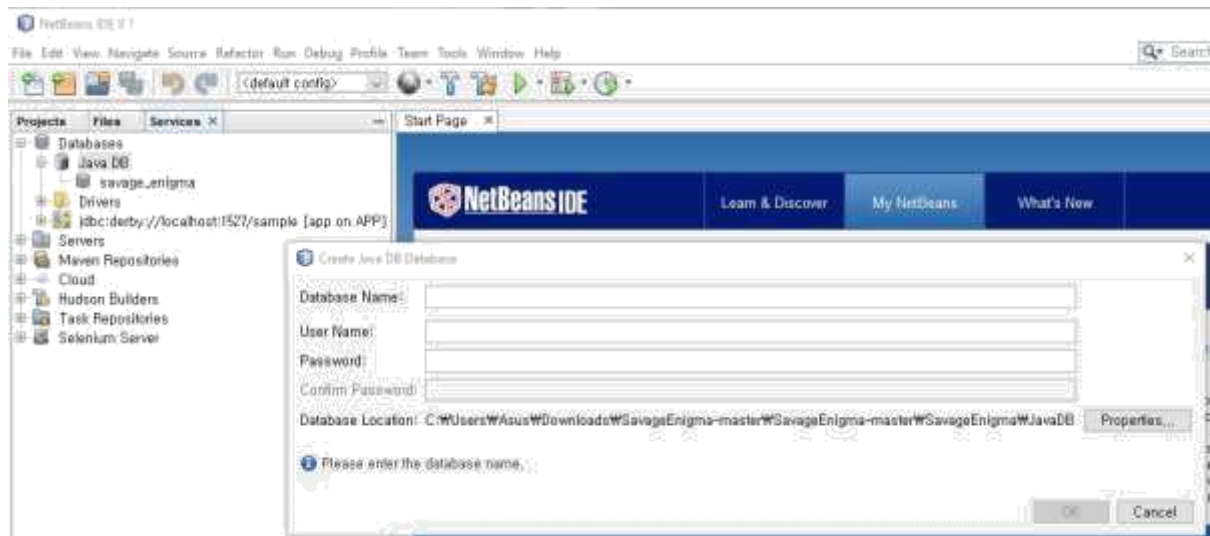
7. Make sure your jdk folder is the right path and click the bottom "Browse" button next to "Database Location:" label.



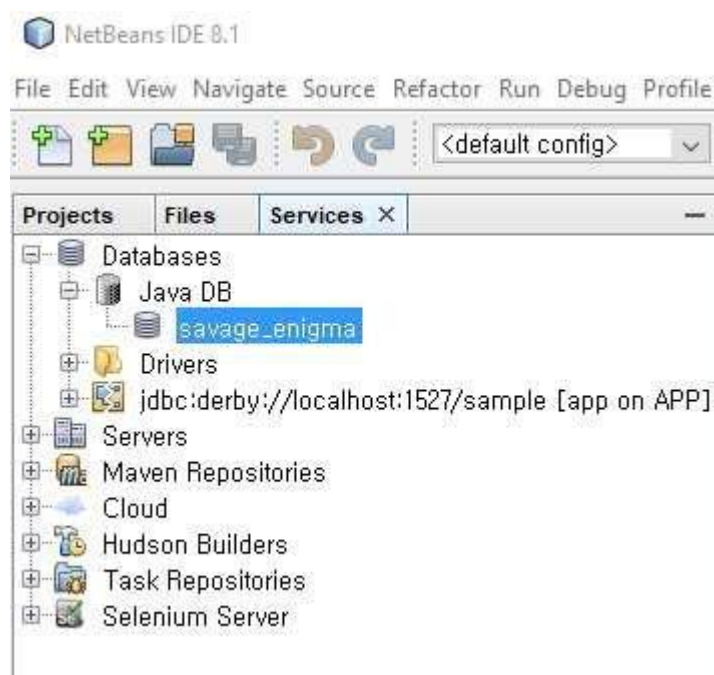
8. You will be prompted to select a folder. Go to the project folder -> SavageEnigma -> and select folder JavaDB and click button "Open".



9. After selecting the folder, click "Ok"

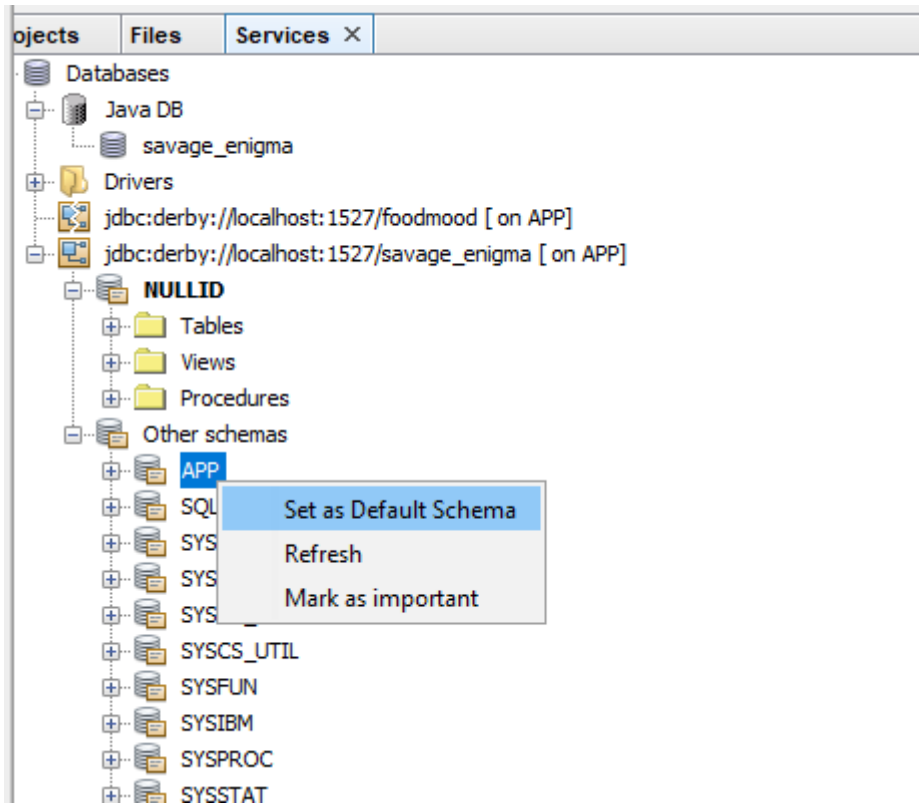


In the "Services" tab, you will notice that a new database "savage_enigma" has been added. Press "Cancel" to close current window.

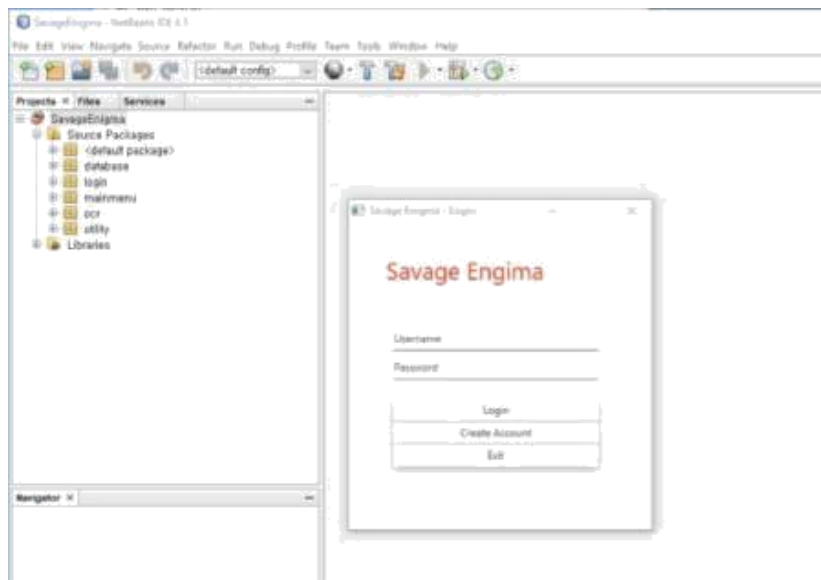


10. Now, you will see a database called "savage_enigma" and the database set up is done.

NOTE: Make sure that schema 'APP' is the default schema by setting it as default schmea if 'APP' is not shown directly under the savage_enigma database.



Your database should look like the left image.



11. You will now be able to run the project and test it out.