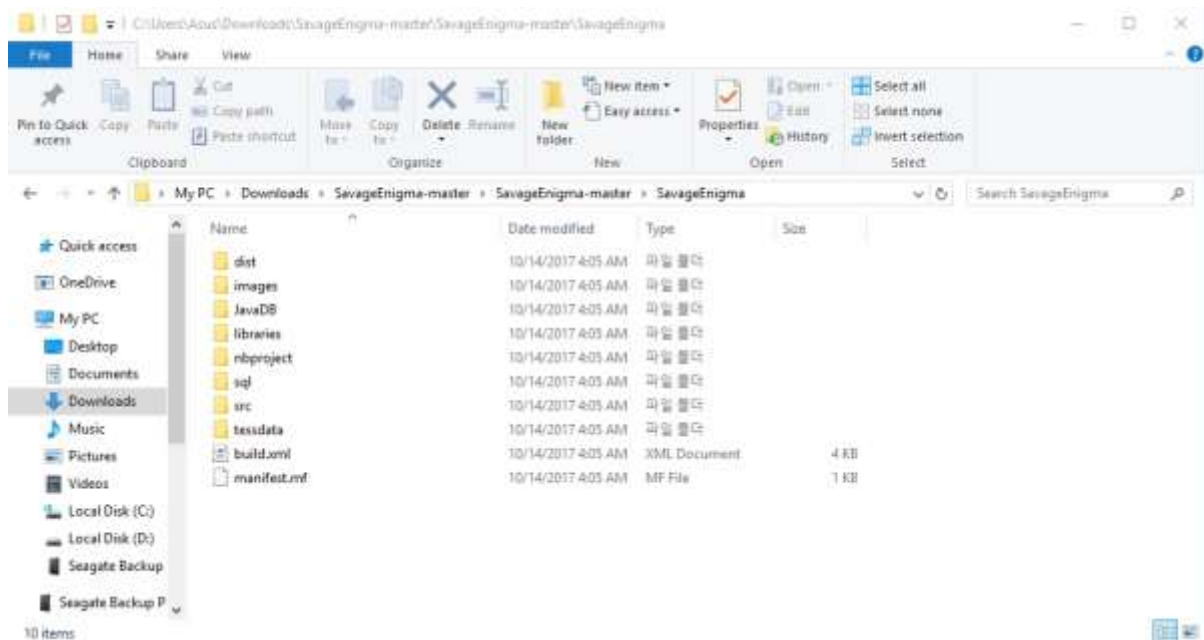
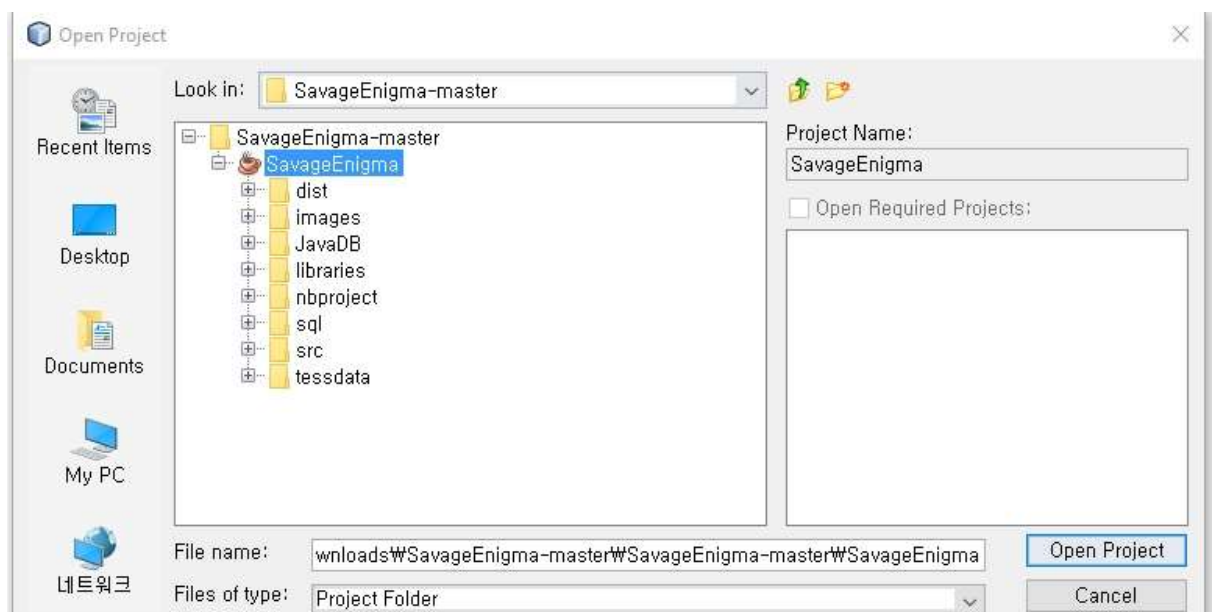


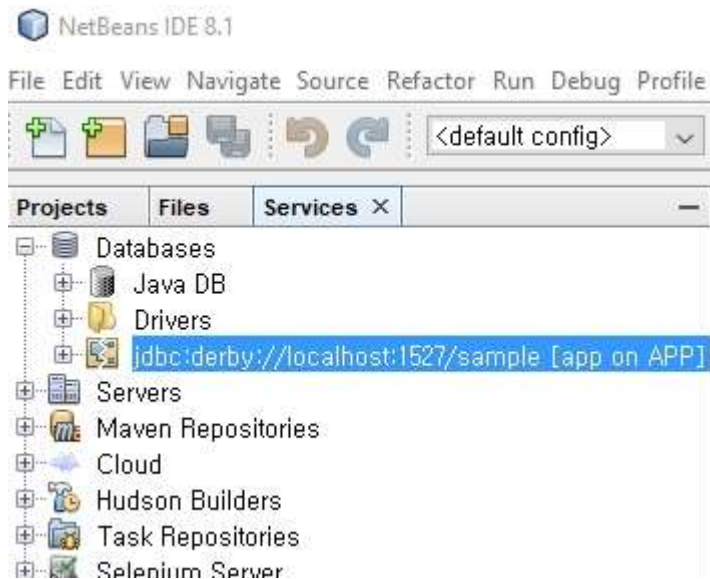
1. Your project will look similar to the image below.



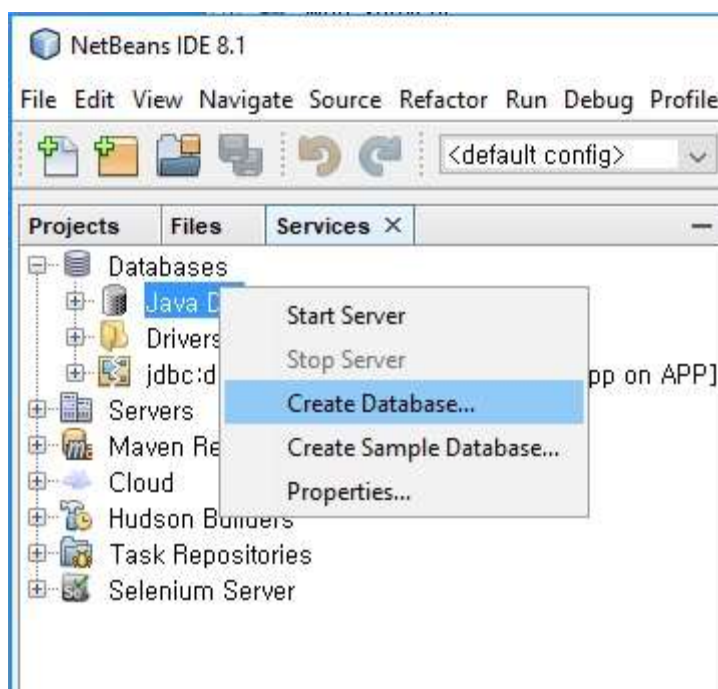
2. Open Netbeans, and Go to File -> Open Project



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.



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

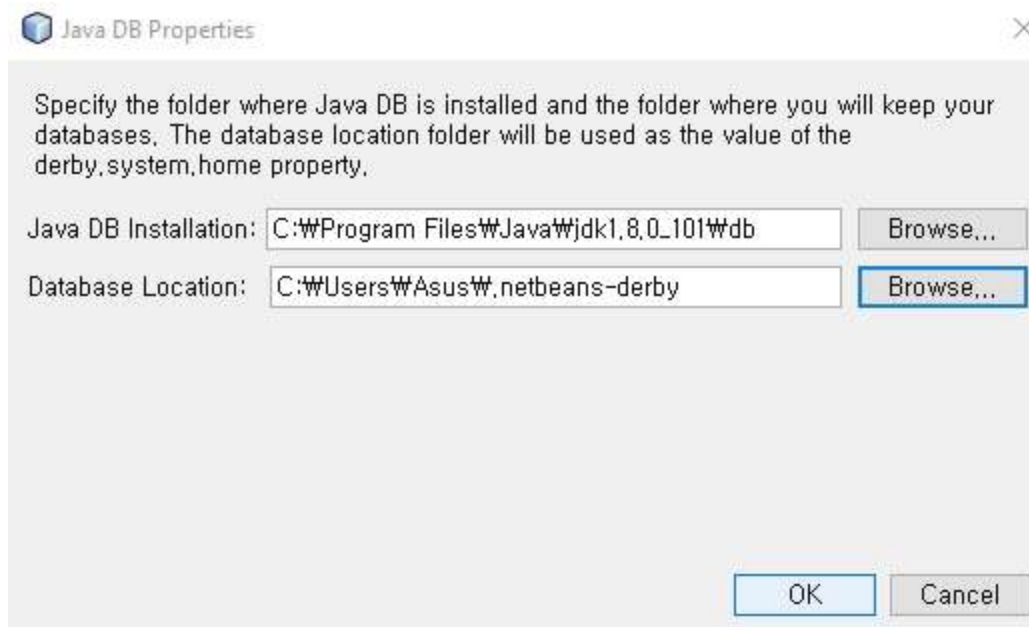


- Right click Java DB and click "Create Database..."
- A screen that looks like an image below will pop up. Click "Properties" button.



The "Create Java DB Database" dialog box contains the following elements:

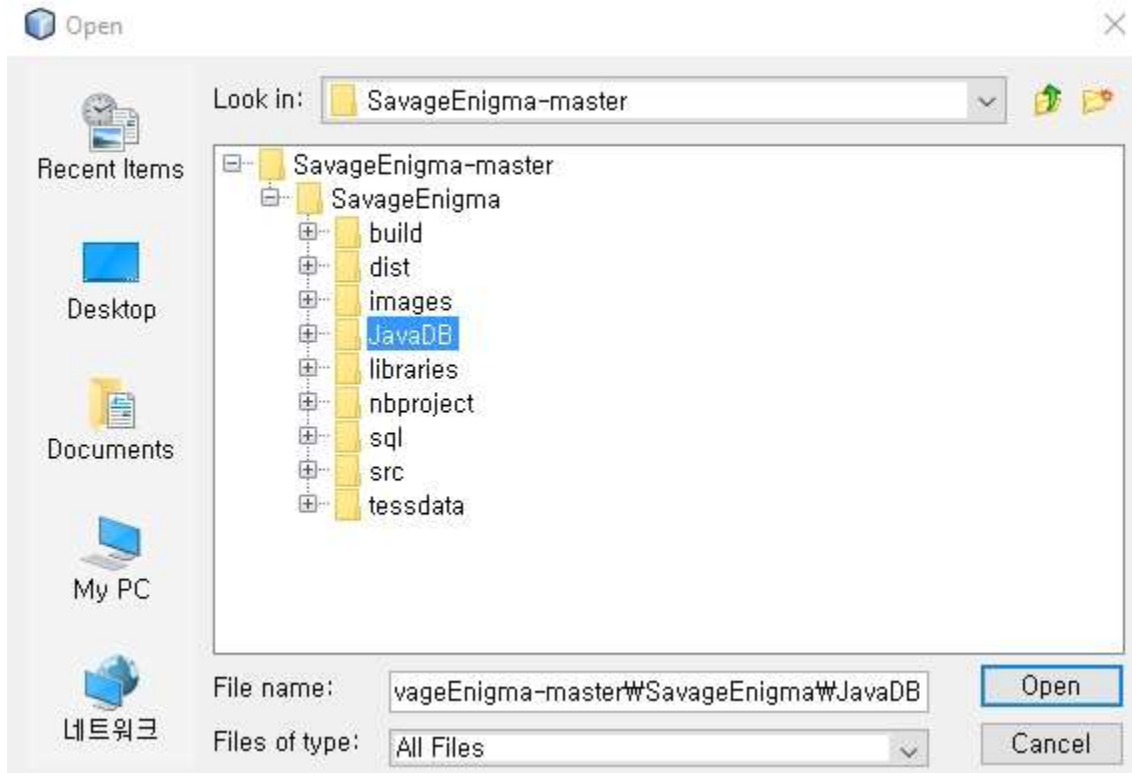
- Title Bar:** "Create Java DB Database" with a close button (X).
- Fields:**
  - Database Name:** An empty text input field.
  - User Name:** An empty text input field.
  - Password:** An empty text input field.
  - Confirm Password:** An empty text input field.
- Database Location:** A text field containing "C:\\Users\\Asus\\netbeans-derby".
- Buttons:**
  - Properties...**: A button located to the right of the Database Location field.
  - OK** and **Cancel**: Buttons at the bottom right.
- Message:** An information icon (i) followed by the text "Please enter the database name,".



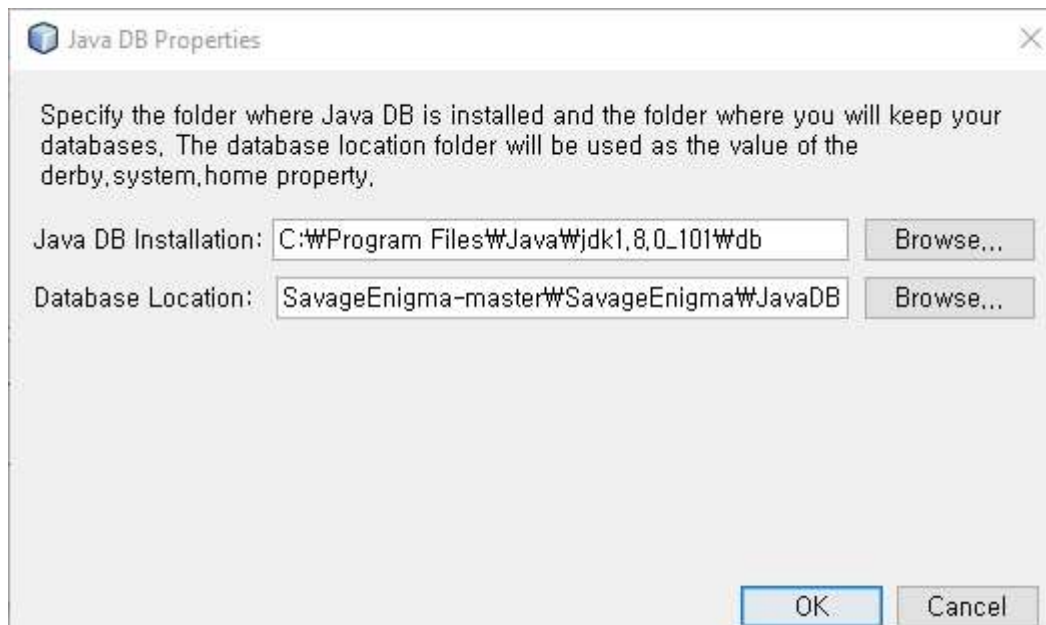
The "Java DB Properties" dialog box contains the following elements:

- Title Bar:** "Java DB Properties" with a close button (X).
- Text:** "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."
- Fields:**
  - Java DB Installation:** A text field containing "C:\\Program Files\\Java\\jdk1.8.0\_101\\db".
  - Database Location:** A text field containing "C:\\Users\\Asus\\netbeans-derby".
- Buttons:**
  - Browse...**: A button next to the Java DB Installation field.
  - Browse...**: A button next to the Database Location field, which is highlighted with a blue border.
  - OK** and **Cancel**: Buttons at the bottom right.

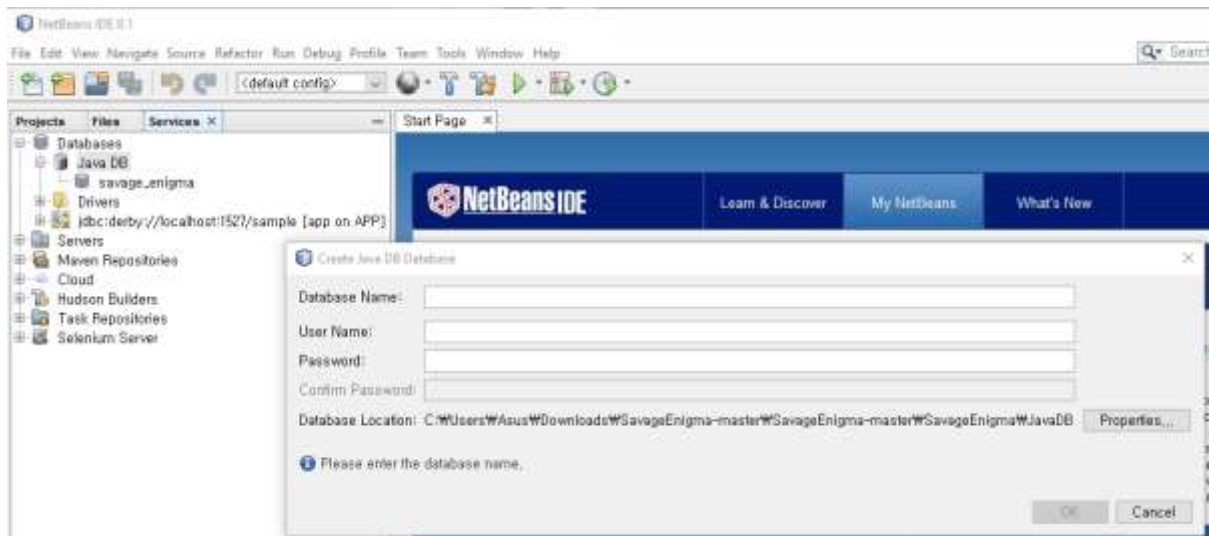
7. Make sure your jdk folder is the right path and click the bottom "Browse" button next to "Database Location:" label.



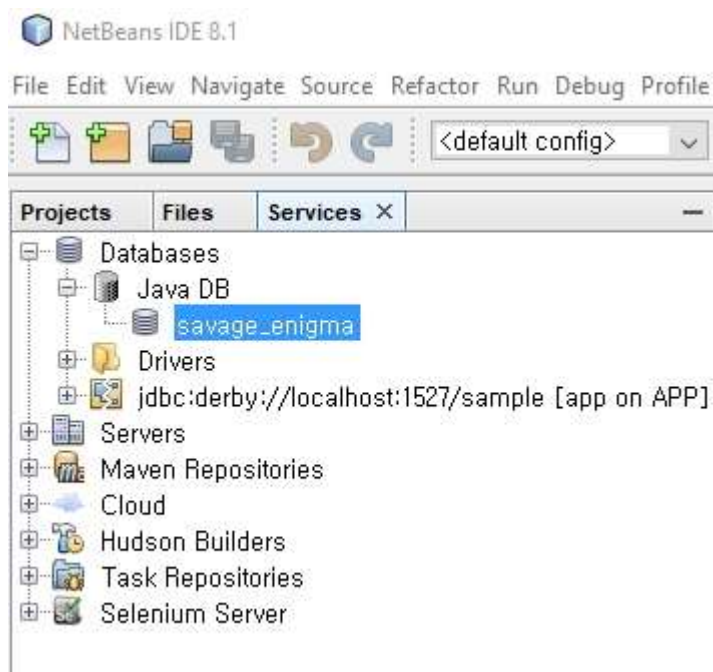
8. You will be prompted to select a folder. Go to the project folder -> SavageEnigma -> and select folder JavaDB and click button "Open".



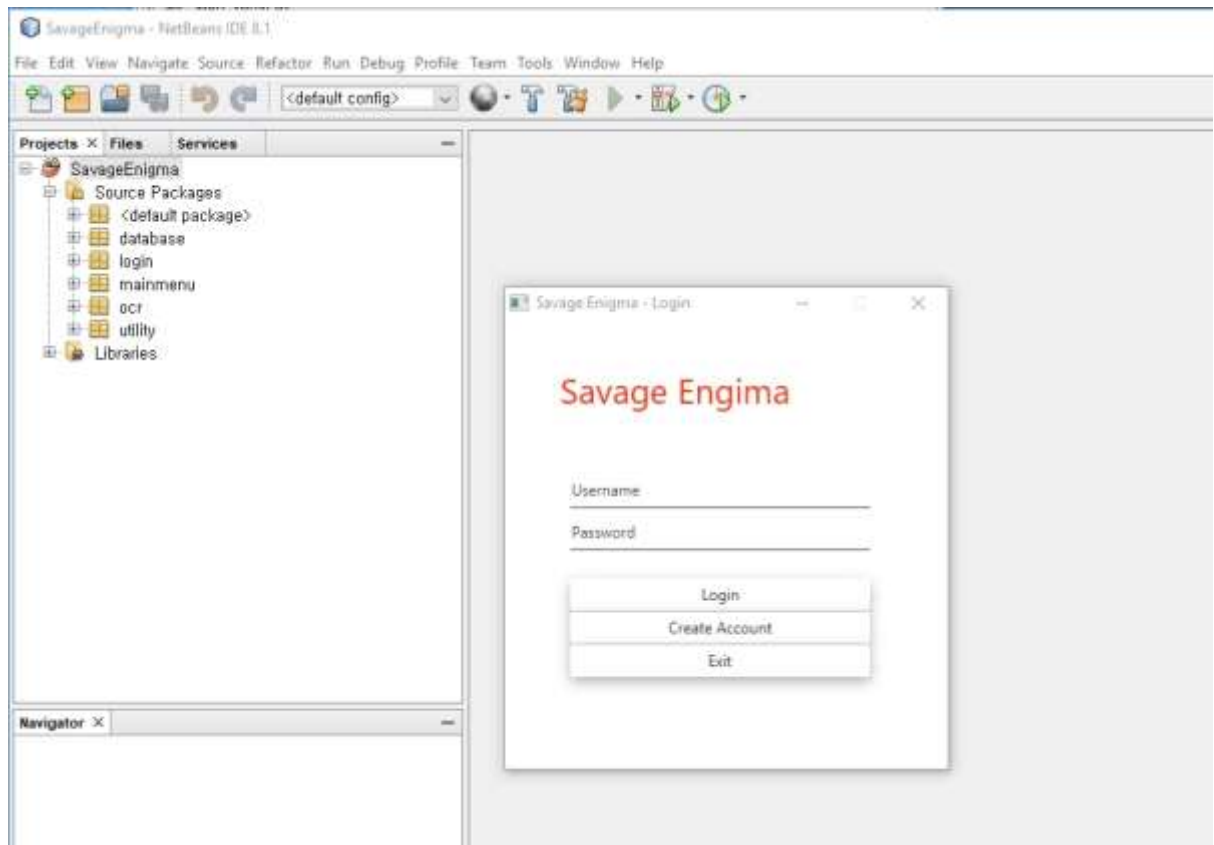
9. After selecting the folder, click "Ok"



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.



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