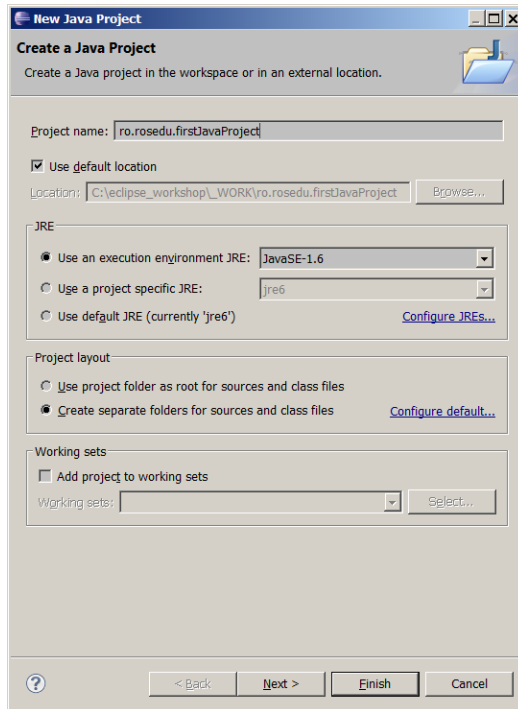


Create your first Java program

1. Select File → New → Java project from the menu
2. Enter “ro.rosedu.firstJavaProject”



3. Finish
 - ⇒ Project is created in Package Explorer view
4. Creating a package. Right-click on the project and select New → Package
5. Leave the name “ro.rosedu.firstJavaProject” and Finish
6. Create a Java class. Right-click on the package and select New → Class.
7. Enter “MainClass” as the name of the class
 - ⇒ A new class is created in the project
8. Add the following line to ‘main’ method

```
System.out.println("Hello Eclipse!");
```
9. Run your project. Right-click in the Java class and select Run-as → Java application.
10. Check the result in Console view

New Java Class

Java Class
Create a new Java class.

Source folder:

Package:

Enclosing type:

Name:

Modifiers: public default private protected
 abstract final static

Superclass:

Interfaces:

Which method stubs would you like to create?

`public static void main(String[] args)`

Constructors from superclass

Inherited abstract methods

Do you want to add comments? (Configure templates and default value [here](#))

Generate comments