

Using Eclipse for Java Projects

Note: DO NOT delete the .metadata folder

1. Double-click the Eclipse icon on the desktop.
2. If the "Workspace Launcher" prompts you to select a workspace directory, enter "G:\".
 - a) Click OK in the "Workspace Launcher" dialog.
3. If the "Workspace Launcher" does not prompt you then switch the workspace manually.
 - a) Select File | Switch Workspace | Other ...
 - b) Set the path to G:\. NOTE: Eclipse will restart when you make this change.
4. Select File | New | Java Project...
5. Enter a name for the project.
6. For the 1st and 3rd configuration options ("Contents" and "Project layout"), ensure that the 1st, default item is selected.
7. For the 2nd configuration option ("JDK Compliance"), use the default JRE (currently jre1.6.0_03). This will make the latest additions, such as java.util.Scanner, available.
8. Select "Finish".
9. Select File | New | Class.
10. Enter a name.
11. Select the checkbox that indicates a public static void main stub is to be generated.
12. Click "Finish". (NOTE: It is OK to use the default package.)
13. Enter your Java program.
14. When you are ready to test your program, select Run | Run As | Java Application (Alt-Shift-X followed by J).
15. Select "OK" to save your work.
16. Your program runs and the output is shown in the Console tab.
17. When you are finished, select File | Close All.