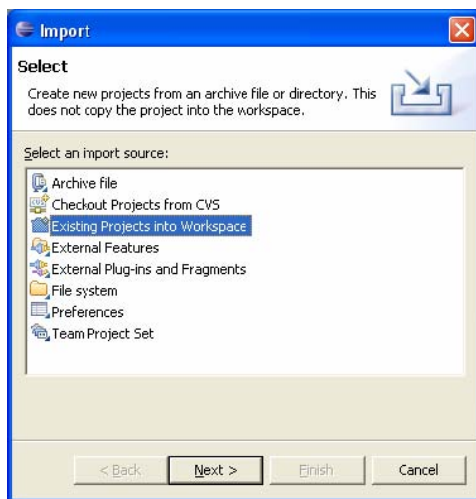
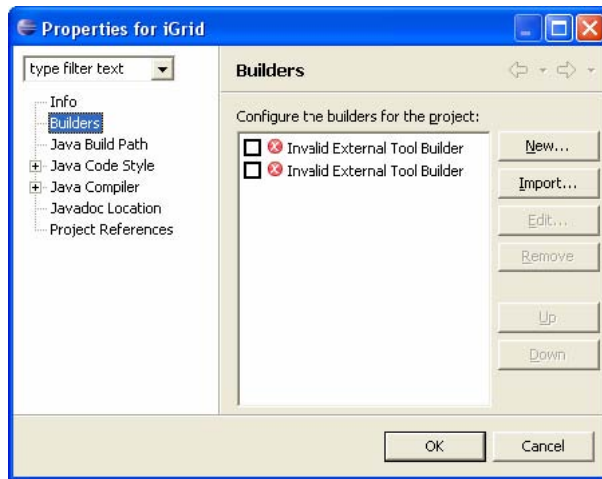


# Resetting iGrid Build Configuration in Eclipse

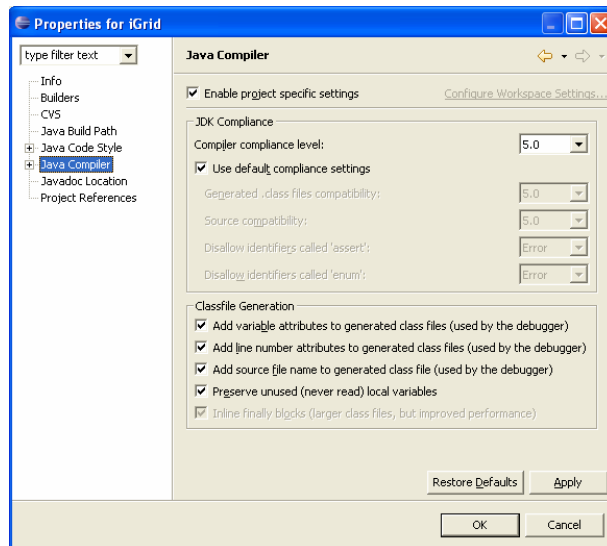
- 1) Close Eclipse if it is running
- 2) Delete the **".metadata"** directory in your Eclipse workspace folder
- 3) Delete the **".externalToolBuilders"** and **".settings"** directories inside the workspace/iGrid folder
- 4) Open Eclipse and go to the workbench, and select the **Resource** perspective
- 5) Click on the **File** menu and select **Import**
  - a) Select **Existing Projects into Workspace**



- b) Click on **Next**
  - c) Click on **Browse** and select the workspace where the iGrid project is located
  - d) Click on **Finish**
- 6) Click on the **Project** menu and deselect **Build Automatically**
- 7) Click on the **Project** menu again and select **Properties**
  - a) Select the **Builders** properties



- b) Remove all **Invalid External Tool Builder** configurations
- c) Select the **Java Compiler** Property on the left

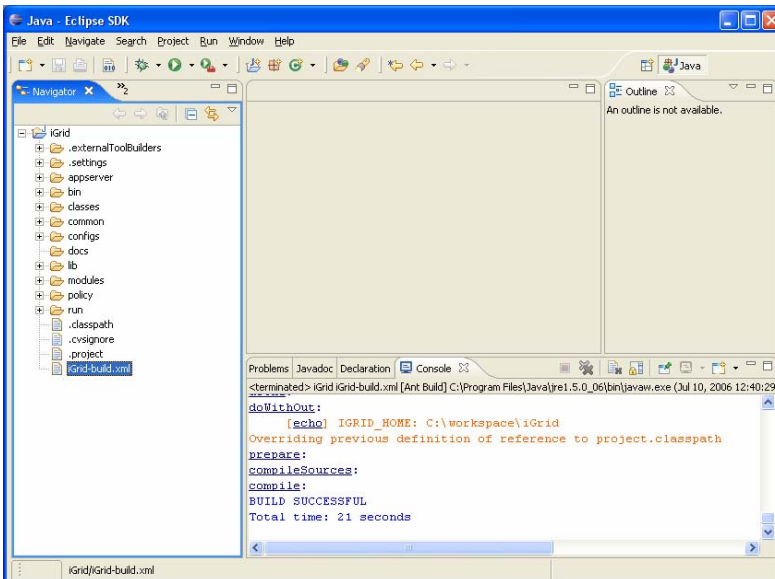


- d) Check the option **Enable specific settings**
- e) On the **Compiler compliance level:** select **5.0** on the drop down list
- f) Make sure **Use default compliance settings** is selected
- g) Click on **Apply**
- h) Click on **Yes**



i) Finally click on **OK** in the properties window

8) Run **iGrid-build.xml** as "**1 Ant Build**"



9) Right click on the iGrid project

a) Select **Team/Share Project...**

b) Click on **Finish** in the Share Project window