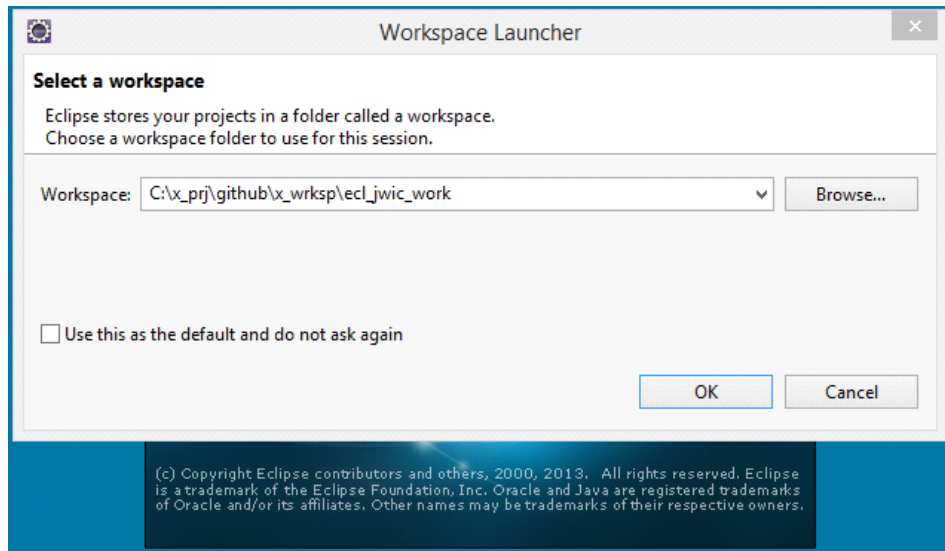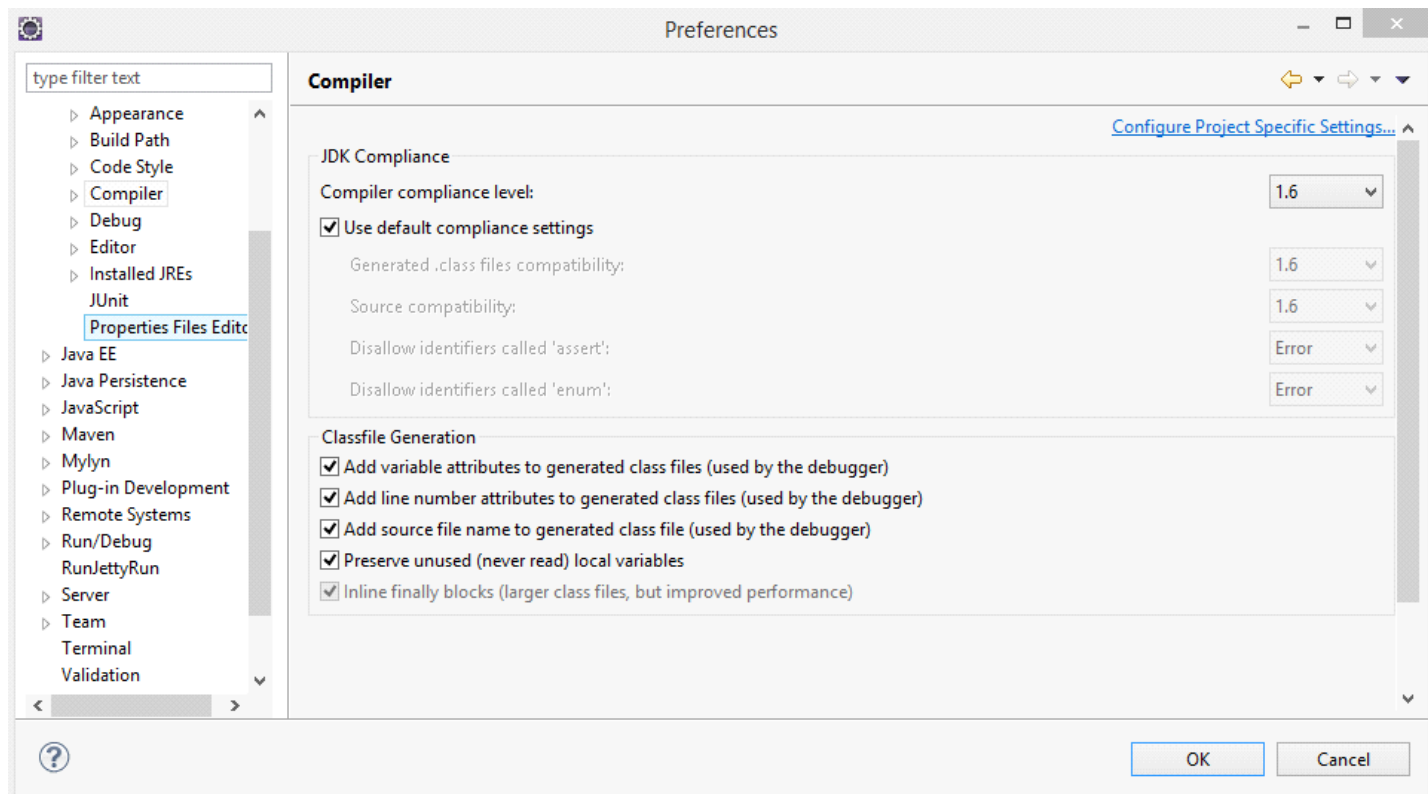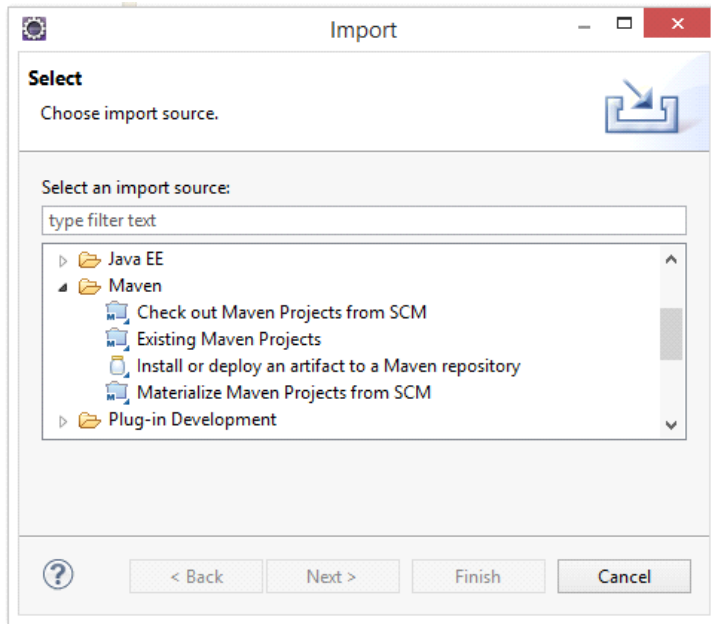# Eclipse

Wednesday, January 15, 2014   7:38 AM

1. Download and extract latest Eclipse IDE for Java EE Developers, or make sure the version you are using has M2E plugin installed
2. Install "Run Jetty Run" Plugin (Update site: http://run-jetty-run.googlecode.com/svn/trunk/updatesite). Home page for the plugin: https://code.google.com/p/run-jetty-run/
3. Start Eclipse and select an workspace folder. **Please make sure the workspace folder is different from the folder where you have the checked out the sources from GIT.**
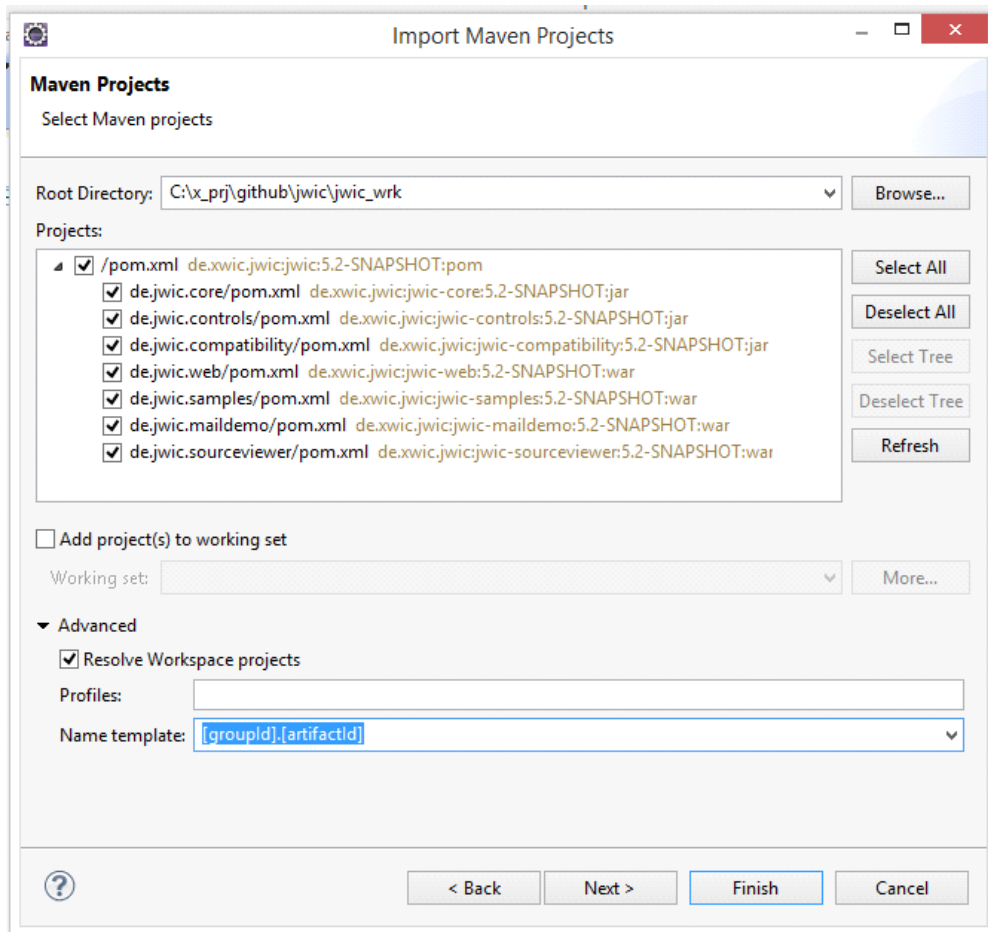
4. Make sure you have selected Java 1.6 as Compiler compliance level and JDK or JRE 1.6 as the default JRE

5. In Project Explorer Select **Import**->**Import**

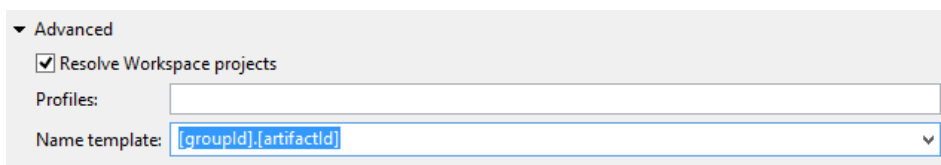6. Select **Maven** -> **Existing Maven Projects** as Import Source

7. Select as **Root Directory** the folder where you have checked out your branch

8. Expand the Advanced section and select **[groupId].[artifactId]** in the **Name Template** field

9. Click **Finish**
10. Wait until the project is loaded and all dependencies are downloaded
11. You can now start the web applications using the **Jetty Webapp -> *** launchers
12. To build the artifacts and install them to your local maven repository you have to run **Maven Build -> Install Artifacts Locally**

*** If the JRE name from Step 4 is not "jdk1.6.0_45" you will have to edit the "Install Artifacts Locally" launcher and change the name of the JRE.