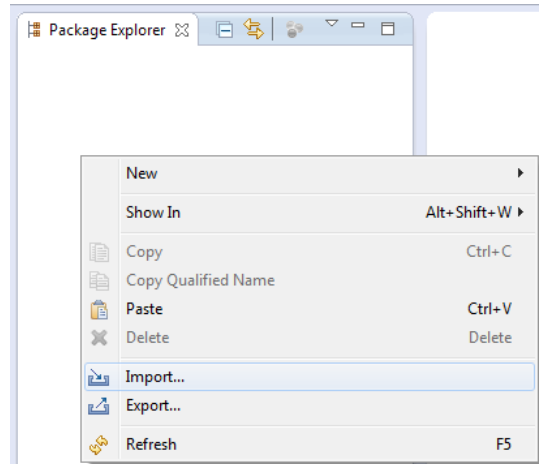


How to import the Tootool Examples Project

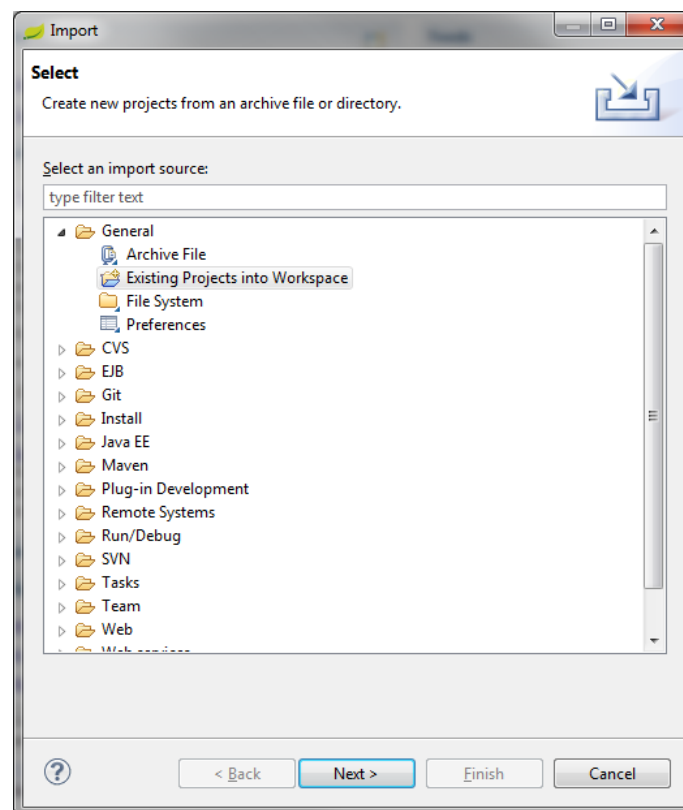
1

Right-click in your Package Explorer and choose **Import...**



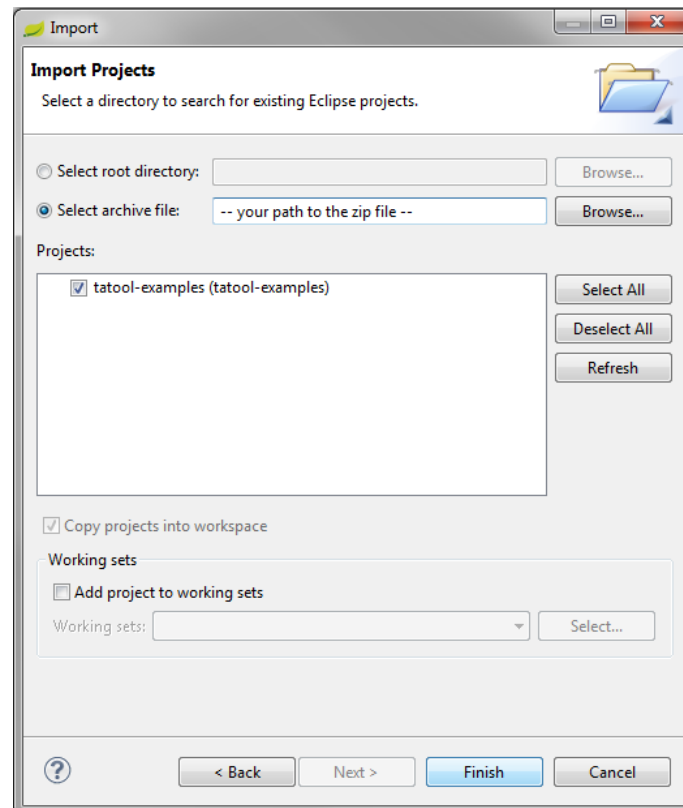
2

Select **General** and **Existing Projects into Workspace**. Click **Next**.



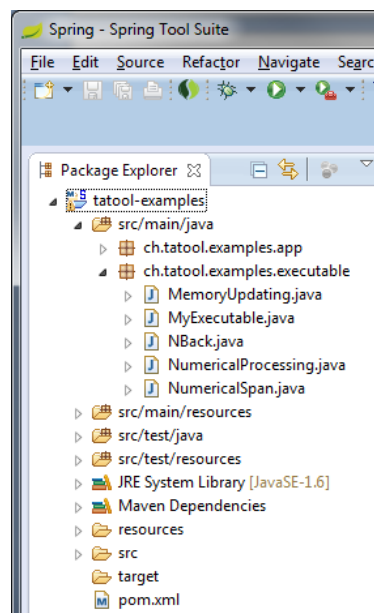
3

Choose **Select Archive File** and click on **Browse**. Choose the archive file (.zip) you downloaded earlier.



4

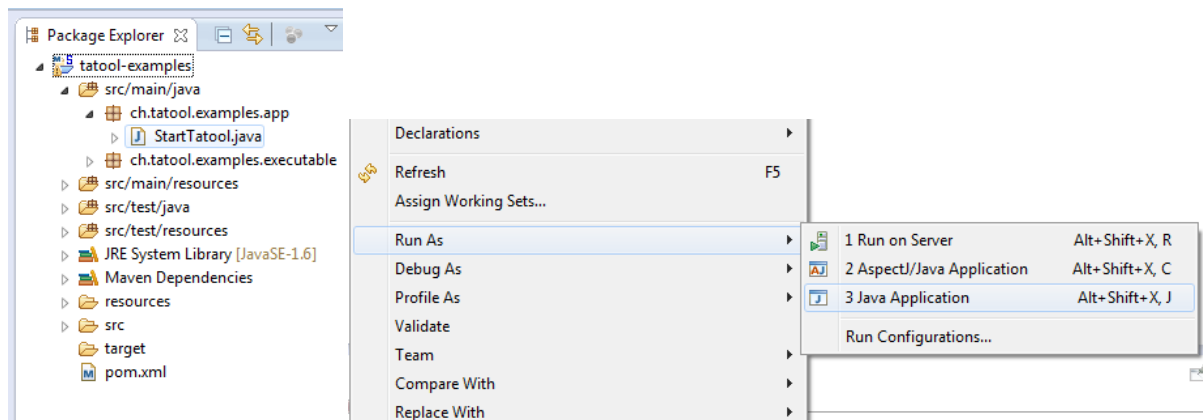
Click on **Finish**. You should now see a structure in your Package Explorer that looks somewhat like this:



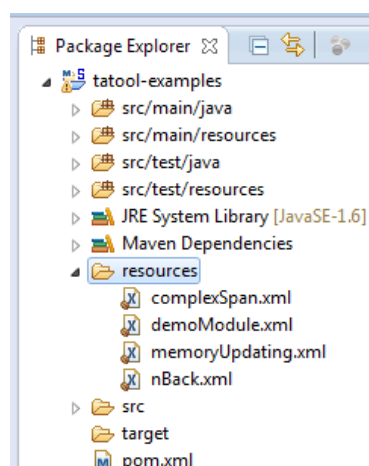
How to Run the Example Executables

Using the Tatool Client

In your project, go to the package `ch.tatool.examples.app` where you will find the class **StartTatool.java**. This class contains the main method that starts the Tatool client. Right-click on it and choose **Run As > Java Application**.



Now, the Tatool client starts and you will have to open an existing user or to create a new one. In the window **My Modules** choose **Add > Module from local file**. Browse to your workspace directory to `tatool-examples > resources`. In this folder, you will find the four Module files that are part of the example project: `complexSpan.xml`, `demoModule.xml`, `memoryUpdating.xml`, and `nBack.xml`. Choose the one you would like to run.



Using Test Classes

If you just want to have a quick look at one of the executables without having to start the Tatoon client, you can run the **test classes** provided in `src/test/java`. Right-click on the executable you would like to test and choose **Run As > Java Application**.

