

Step 1: Extract the tarball



Step 2: Copy the folder ./JavaSim/Examples/Basic to your working directory

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Se Navigat 23 Package C	Project name:       JavaSim         Contents <ul> <li>Create new project in workspace</li> <li>Create project from existing source</li> <li>Directory:</li> <li>/home/user/directory/to/JavaSim</li> <li>JRE</li> <li>Use an execution environment JRE:</li> <li>Use a project specific JRE:</li> <li>Use default JRE (currently 'java-6-openjdk')</li> <li>Project layout</li> <li>Use project folder as root for sources and class</li> <li>Working sets</li> <li>Add project to working sets</li> <li>Working sets:</li> <li>Morking sets:</li> <li>Morking sets:</li> <li>Morking sets:</li> <li>Sets</li> <li>Morking sets:</li> <li>Sets</li> <li>Morking sets:</li> <li>Sets</li>       &lt;</ul>	Coutline &		
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Step 3: Create two java projects in Eclipse (File->New->Java Project) and chose "Create project from existing source". For the first one, name it JavaSim. If you extracted the tarball in a folder called "Workspace", you must chose the directory …/Workspace/JavaSim here. Click finish and make another java project called "Basic", and supply the directory …/Workspace/Basic.



It should look like this in the package explorer (NOT open by default, and not the same as Navigator... took me a few seconds to figure out :p). If you get the latest .tar, you do NOT need to rename any packages.

Java - Eclipse SDK								
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Step 4:Right click the Basic project and choose build path->configure build path. Select the Projects tab add JavaSim and click OK.



Step 5: Now you can rightclick the Basic/Main.Java and choses run as-> Java Application. You should see the console output.