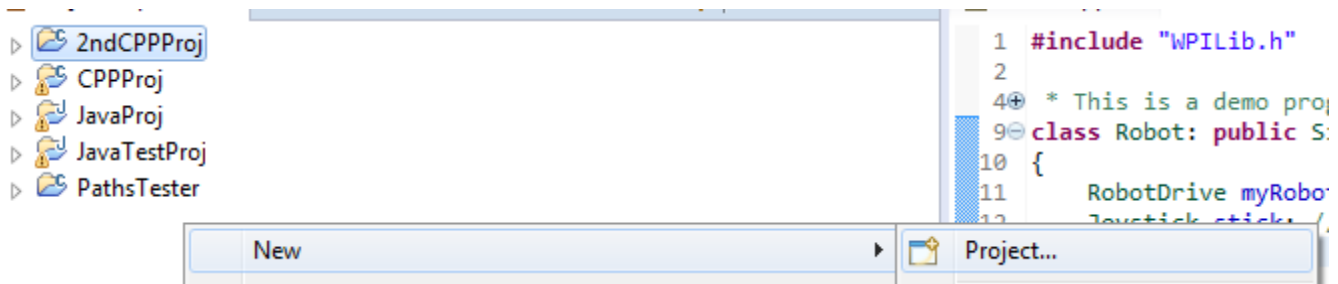


Creating a robot project

Creating a robot project

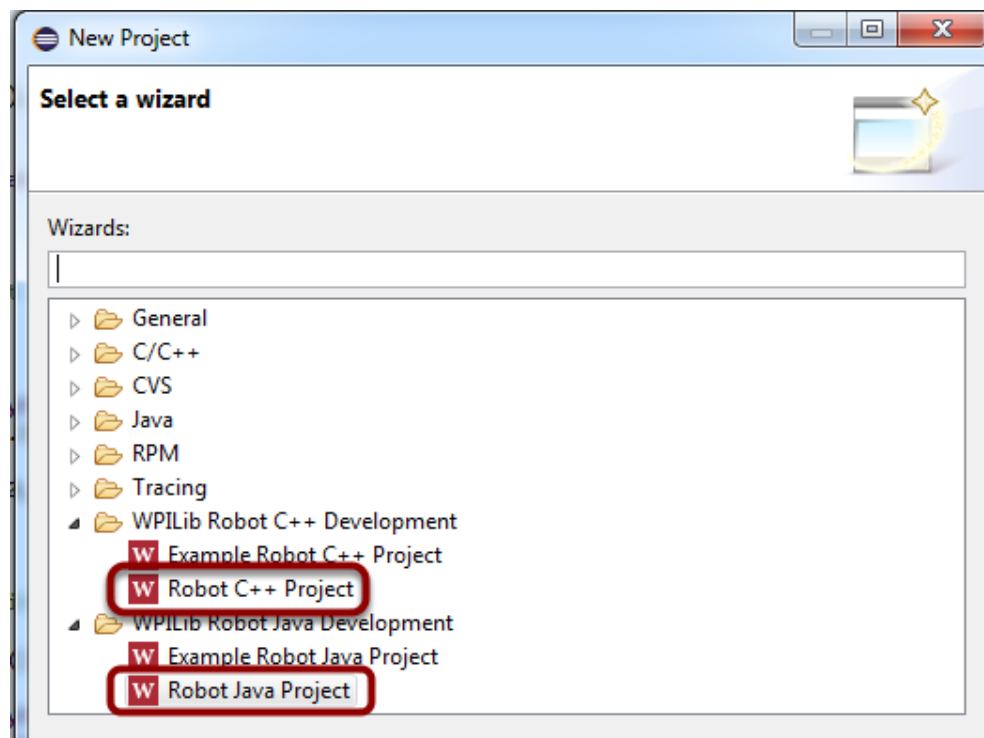
Create a command-based robot project by using one of the template projects that are provided with the Eclipse plugins.

Create the project



Right-click in the project explorer window in some empty space. Select "New" then "Project...".

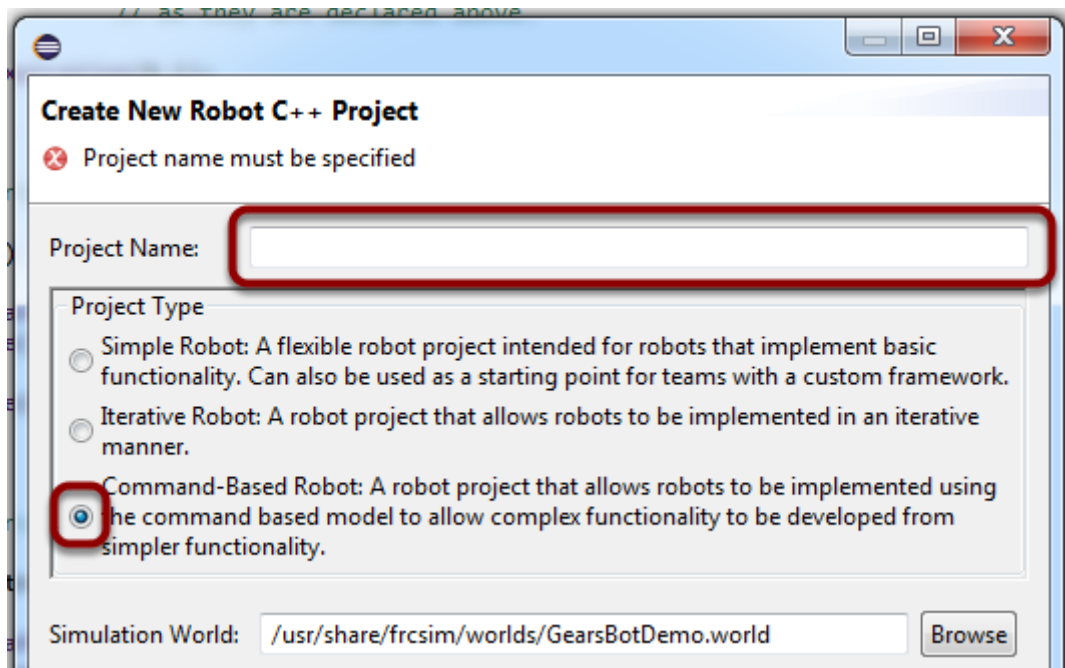
Selecting the project type



Creating a robot project

Expand the WPILib Robot C++ or Java Development folders if necessary and select the appropriate project type, Robot C++ or Java Project. You will only see the choices for the plugin you have installed.

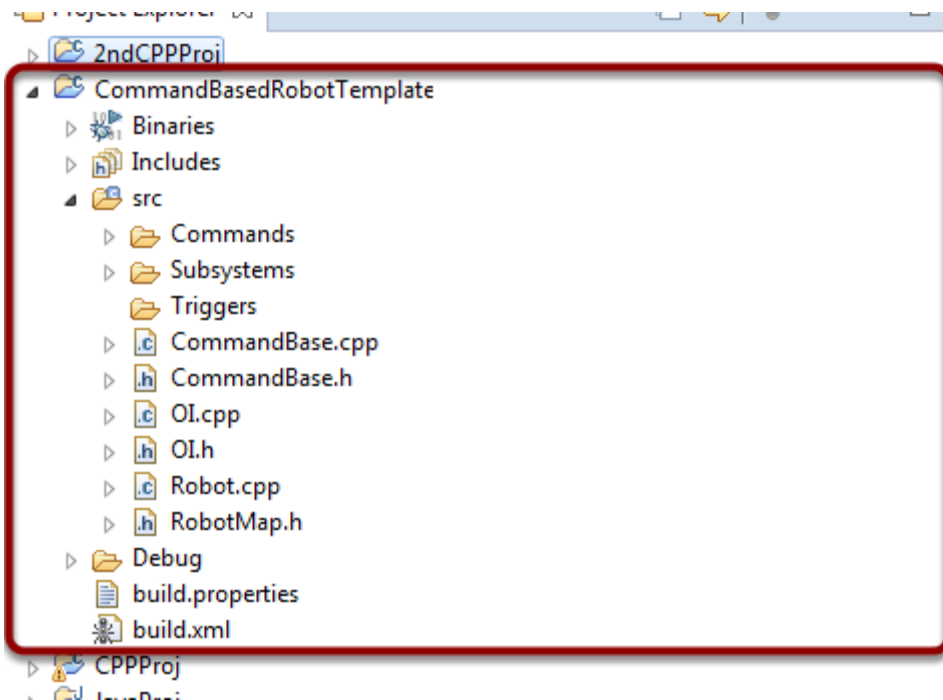
Select the project example



Name your project in box, then select the radio button for Command-Based Robot.

Creating a robot project

Observe sample project in the Project Explorer window



Notice that the CommandBasedRobotTemplate project has been added to the other projects that might have been in the Project Explorer window. There is a folder for Commands and another folder for Subsystems.