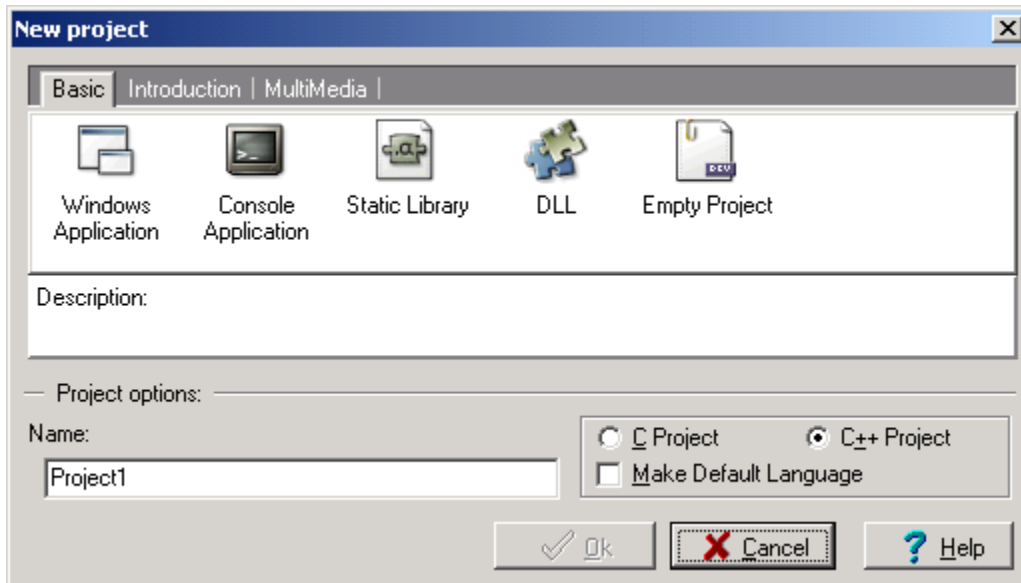


## A Procedure for Setting Up a Dev-C++ Project for a Sample Program

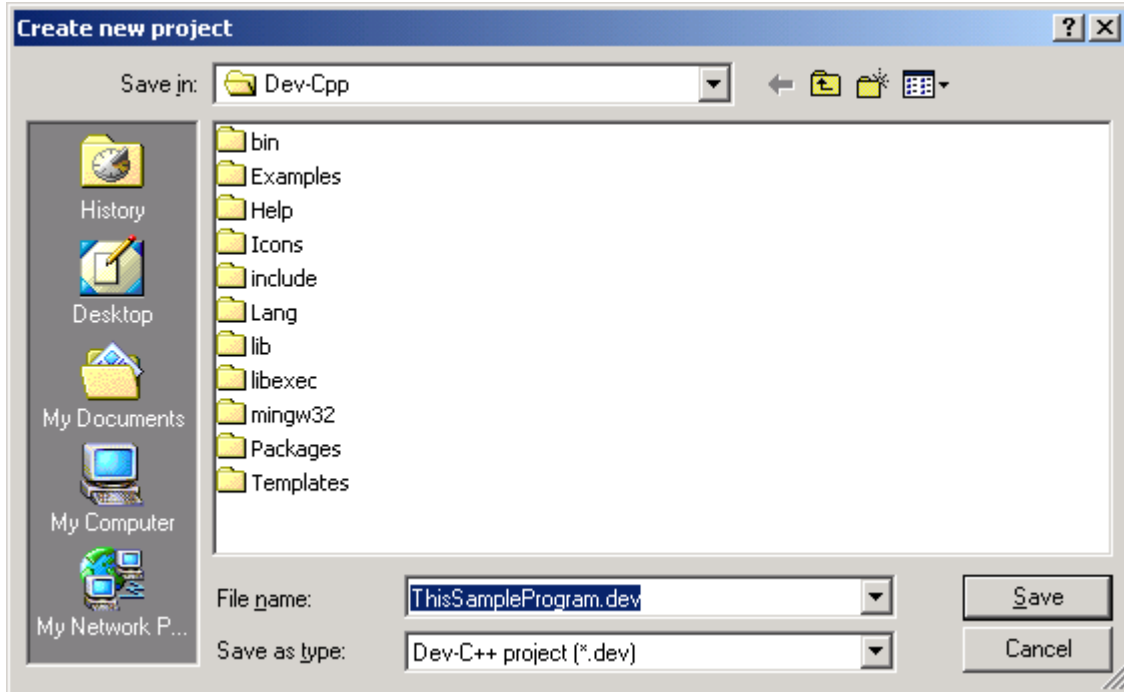
*You can use this procedure to set up a Dev-C++ project for a sample C++ program when all of the necessary source files (.cpp, .h) have been provided to you. It is assumed that you have already installed Dev-C++ Integrated Development Environment on your computer.*

1. Using Windows Explorer, create a folder somewhere for the sample program project project.
2. Copy all the source files for the sample program (including .cpp files and .h files, if any) into this folder
3. Start Dev-C++ by double-clicking on the desktop icon. [DO NOT click or double-click on any .cpp file.]
4. Select File/New/Project. The New Project window will appear.

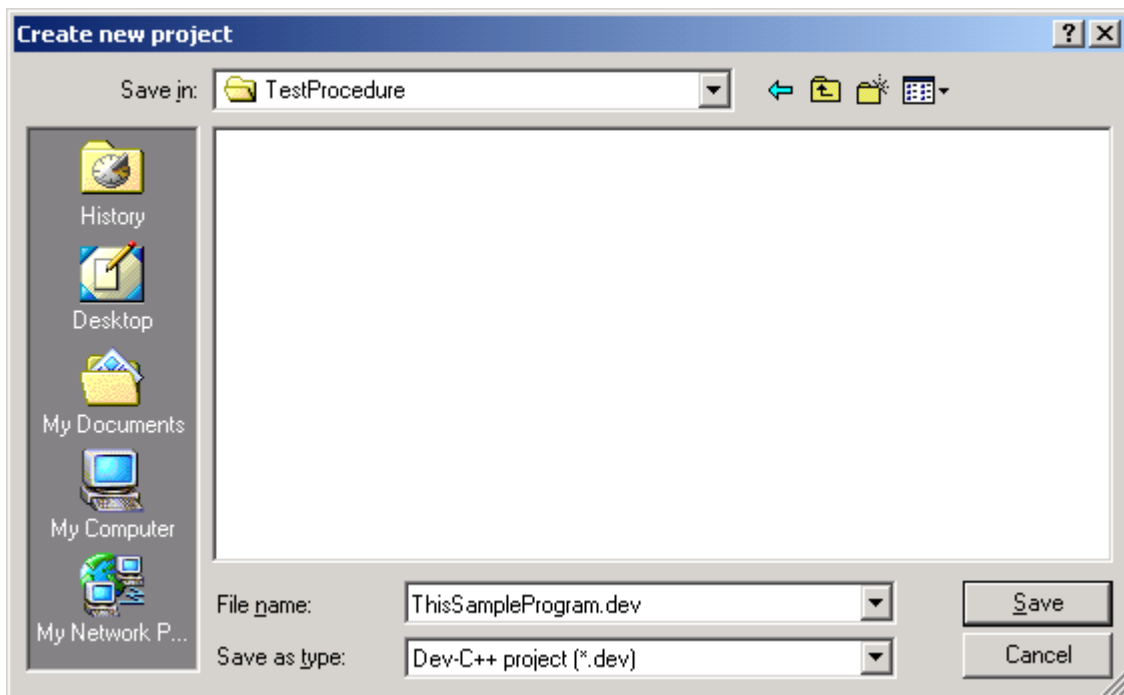


5. Click Empty Project. Choose a project name and type it in the Name field. Verify that C++ Project is selected.

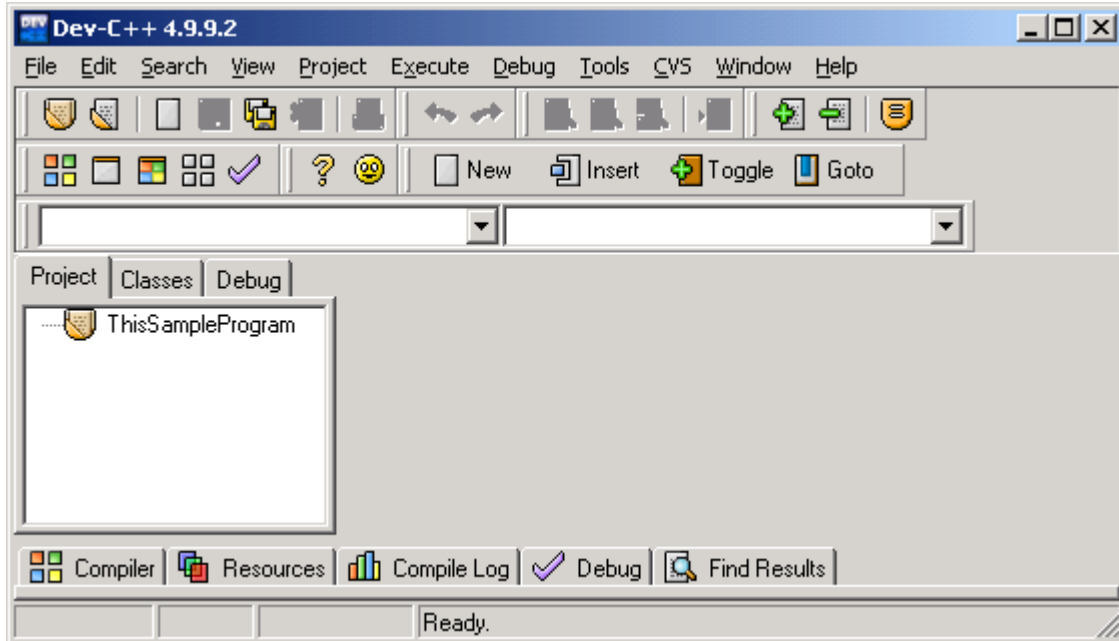
6. Click OK. The Save Project In window will appear.



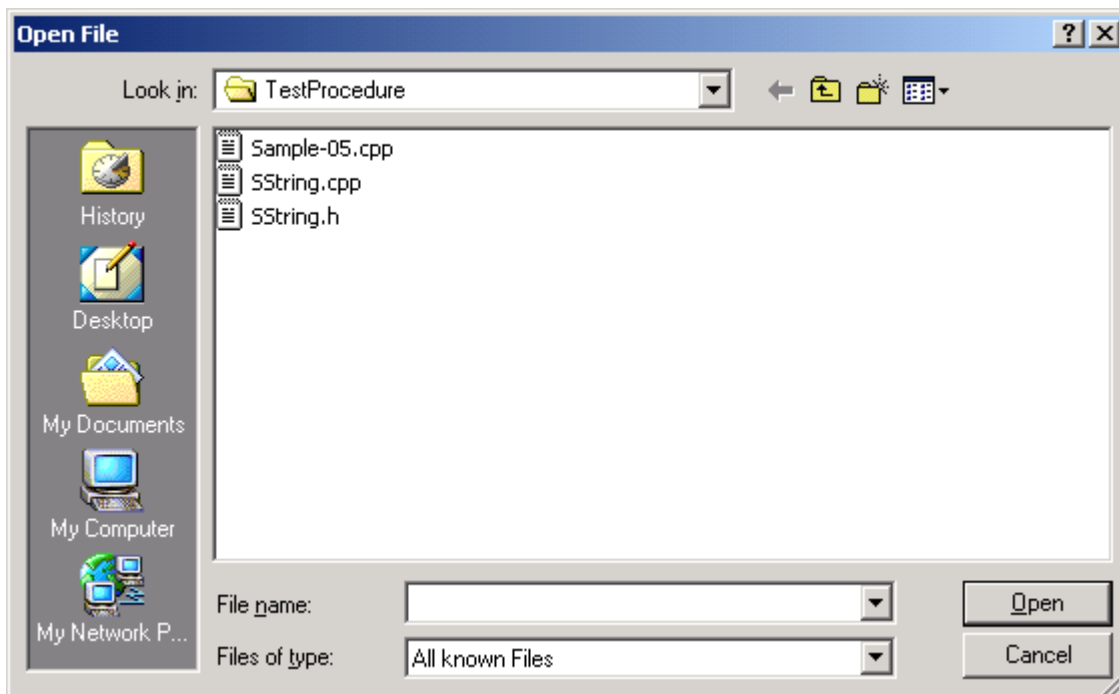
7. In the Save In field, navigate to the folder you set up for this project. The big field in the window will be then blank.



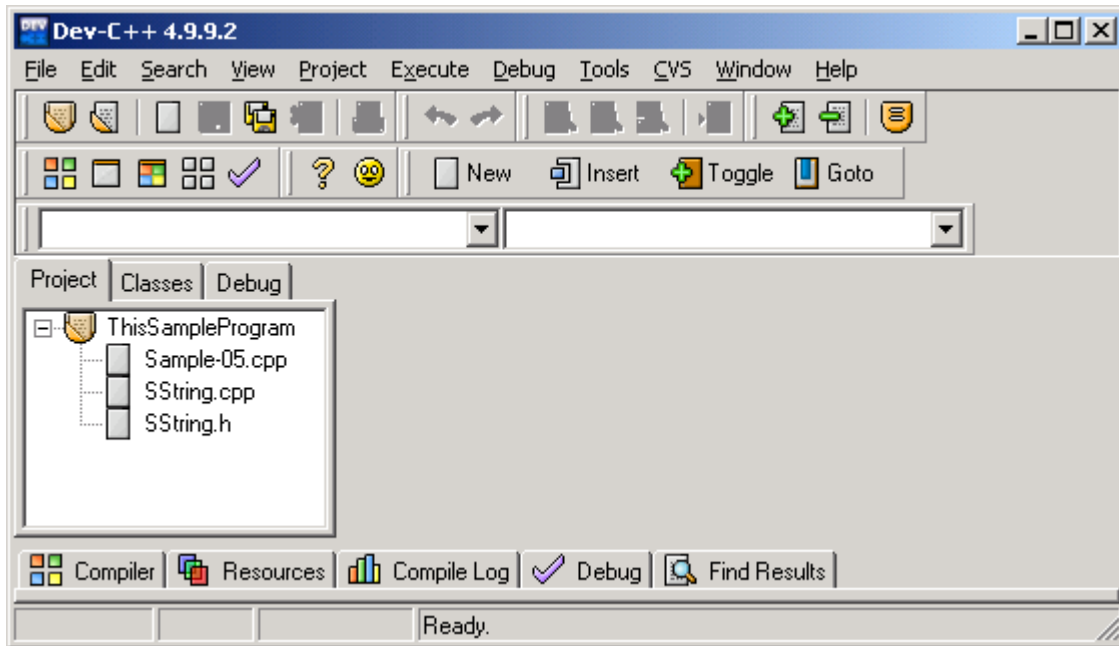
8. Click Save. Dev-C++ will now show the project name on the left, but no edit window.



9. In Dev-C++, Select Project/AddToProject. The Open File window will appear. All the source files you put in the folder will be listed.



10. Select all files by clicking on the top one, then, while holding down SHIFT, clicking on the bottom one. Then click Open. You will now see the files listed in Dev-C++ on the left, under the project name.



11. To view (and possibly edit) any source file, click its name.

12. Now click Execute/Compile and Run, and you are off and running!