

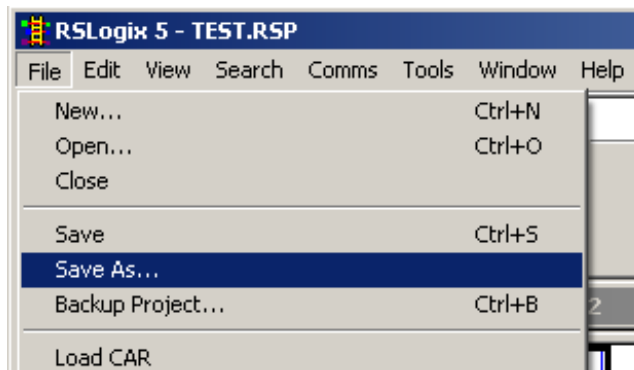
Siemens no charge code conversion service

Modernization made easy

Exporting from RSLogix5™ – a tool that is used to configure the Rockwell® PLC-5 controllers

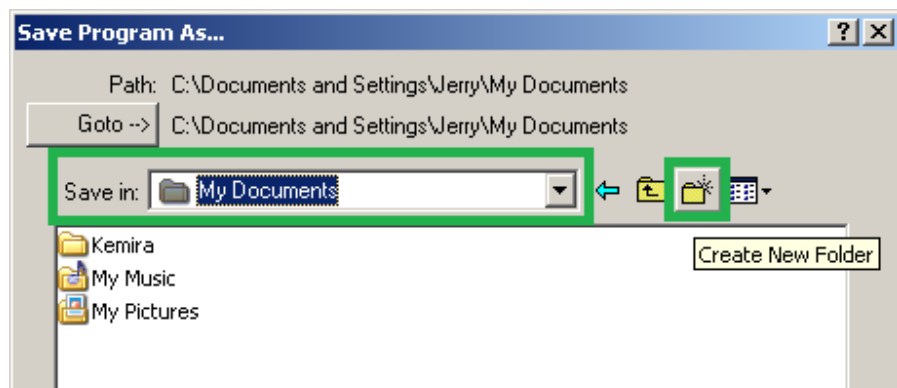
Step 1 – RSLogix 5 “Save As...” menu

From the RSLogix 5 program with a configuration loaded, choose the “Save As...” menu.



Step 2 – Create a new Export Folder

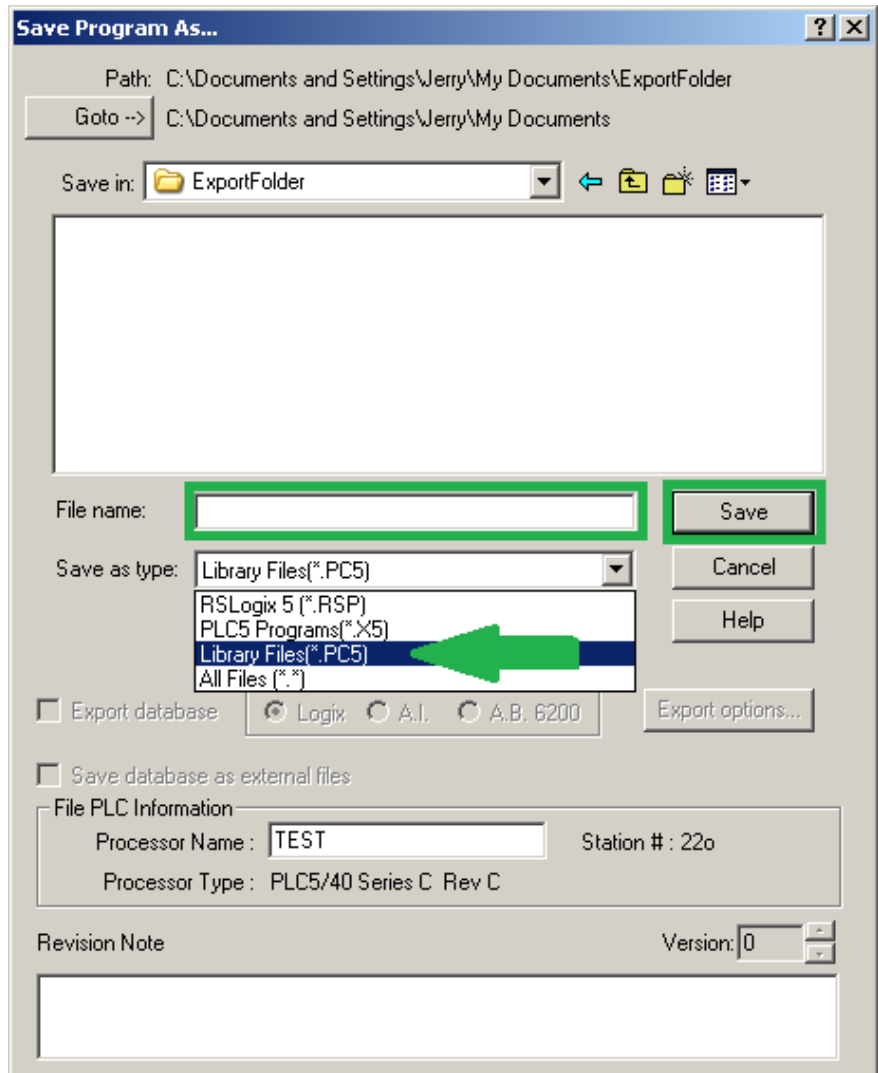
Use the “New Folder” button to create a new export folder in the My Documents folder (e.g. “ExportFolder”).



Exporting from RSLogix 5

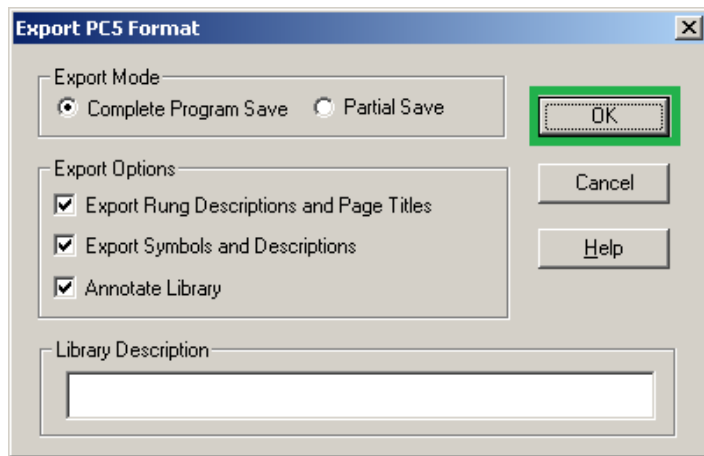
Step 3 – Choose the PC5 type and click Save

Choose the “Library Files (*.PC5)” Save As Type and click “Save” button.



Step 4 – Choose the PC5 Format Options

In the resulting “Export PC5 Format” dialog box, choose the “Complete Program Save” option, check all other export options, and click “OK” button.

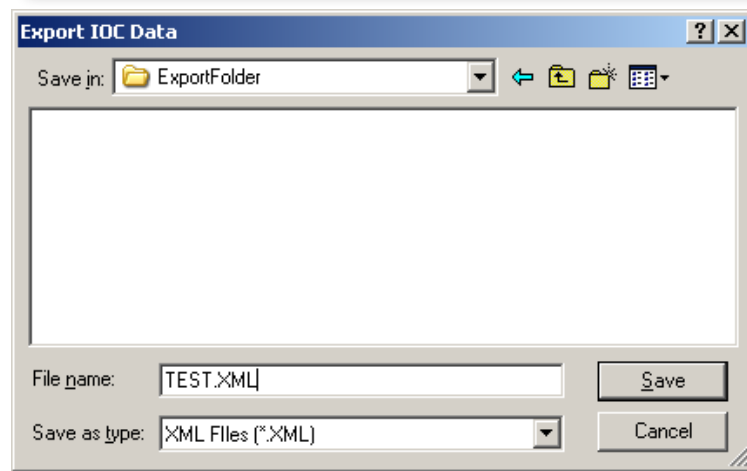
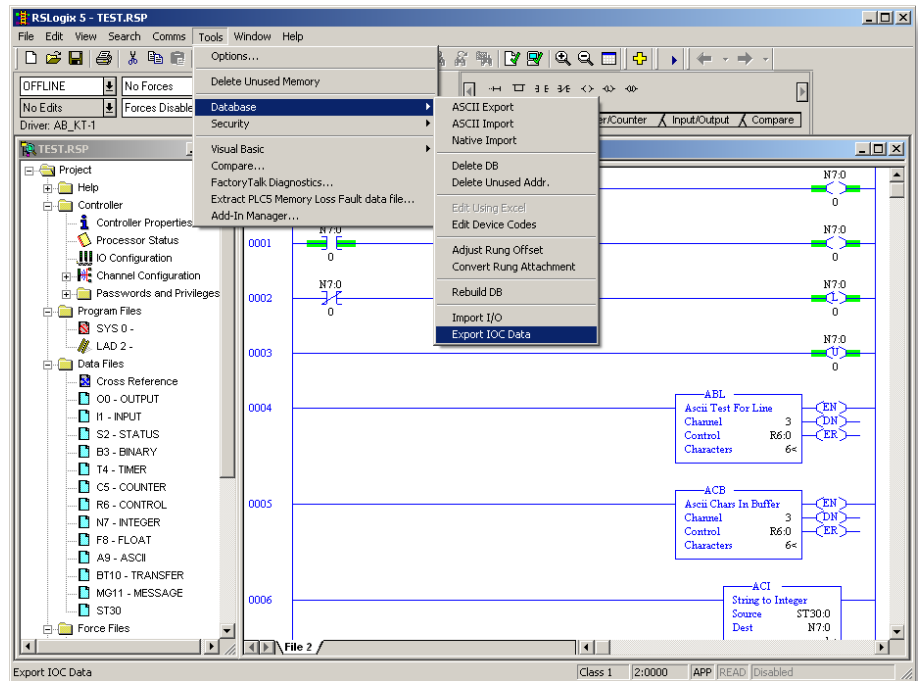


A few dialog boxes will be presented as the data is exported.

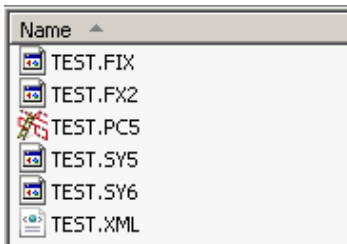
Exporting from RSLogix 5

Step 5 – Export the IO Data

The IO Module configuration can be exported using the RSLogix 5 program. Use the Tools, Database, Export IOC Data menu. Choose an appropriate name for the file and save in the same folder as the exported configuration in the previous steps.



This folder now contains files such as *.PC5, *.SY5, *.SY6, and the *.XML which will be used by the Rockwell Import tool.



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