

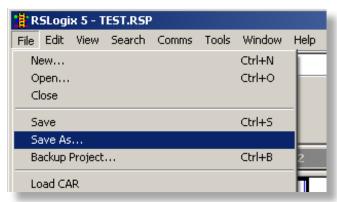
Siemens no charge code conversion service

Modernization made easy

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

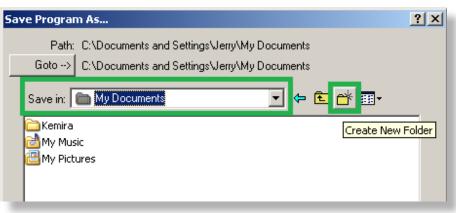
Step 1 - RSLogix 5 "Save As..." menu

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



Step 2 – Create a new Export Folder

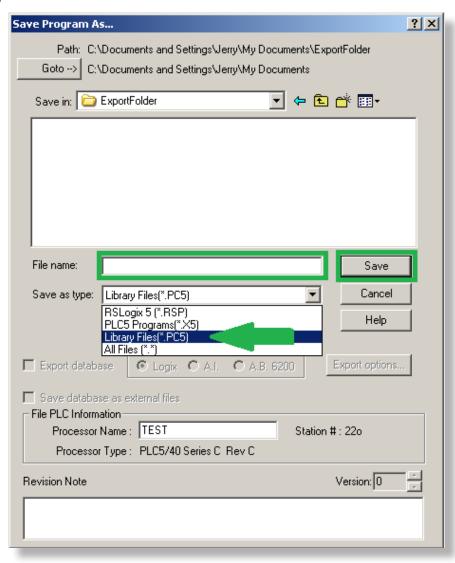
Use the "New Folder" button to create a new export folder in the My Documents folder (e.g. "ExportFolder").



Exporting from RSLogix 5

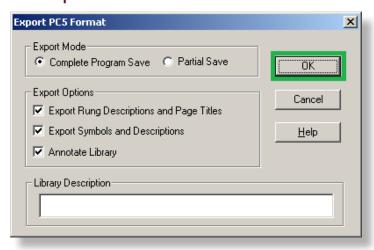
Step 3 - Choose the PC5 type and click Save

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.

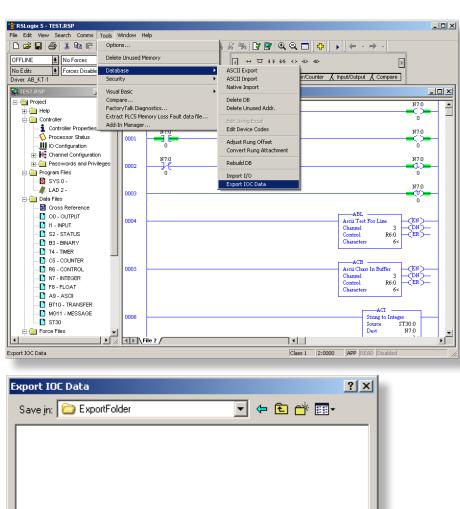


A few dialog boxes will be presented as the data is exported.

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.



<u>S</u>ave

Cancel

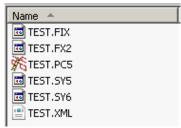
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This folder now contains files such as *.PC5, *.SY5, *.SY6, and the *.XML which will be used by the Rockwell Import tool.

TEST.XML

Save as type: XML Files (*.XML)

File name:



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