Images for POD v4 are going to be C:\POD Images\. The XCF images are going to be found in Pictures directory for the User account directory.

Documents for POD v4 should be in the POD v4 solution directory in the root folder and RTF Files folder. RTF Files actually contains text files which have bookmarks for the PDF files. The root folder has the necessary PDF files.

The backend is written with IronPython so you must go into the TestingIronPython folder and Run with Debugging, the CompileDLL.py to copy the .dll with all of the IronPython code to the output folder for the executable to call.

If you need to debug the IronPython code while you are running POD v4, go into Forms\MainForm.cs and switch py = new IPy4C(PyTypeEnum.DLLFiles, false); to py = new IPy4C(PyTypeEnum.PyFiles, true);. This will let you use breakpoints with the IronPython code. But make sure to turn it back when you are done because the final executable will run off the .dll files and not the .py files.

Everything was compiled with IronPython 2.7.6 so that will need to be installed first. If you switch to a different version, make sure you update the files in the folder IronPythonDLLs so POD v4 can properly call the IronPython code without IronPython