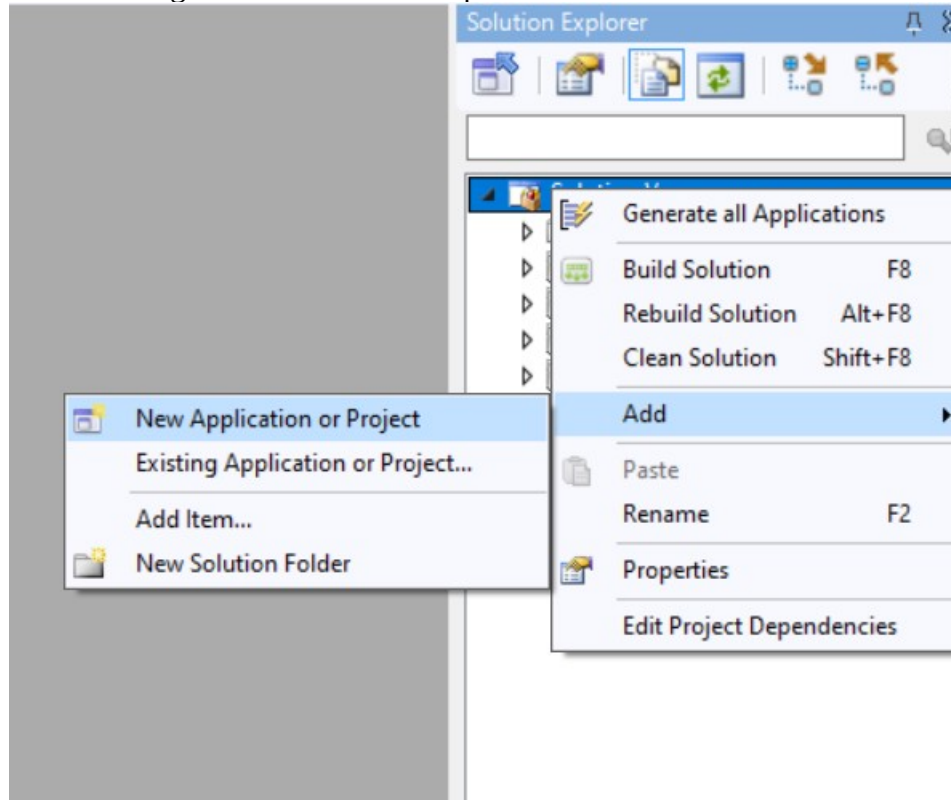


How to add another EXE to you multi-dll solution

Open your solution and right click in solution explorer



Follow the new application wizard

New Solution, Project or Application

Categories:

Clarion for Windows

Clarion.Net

Quick Starts:

Application

Application from Txa

IP Data Manager DLL

Win32 DLL

Win32 EXE

Win32 EXE with a Win...

Win32 Library

Appgen Application

Name: MyNewExe

Location: C:\Applications\Tests\VassTest

New Project Name: MyNewExe

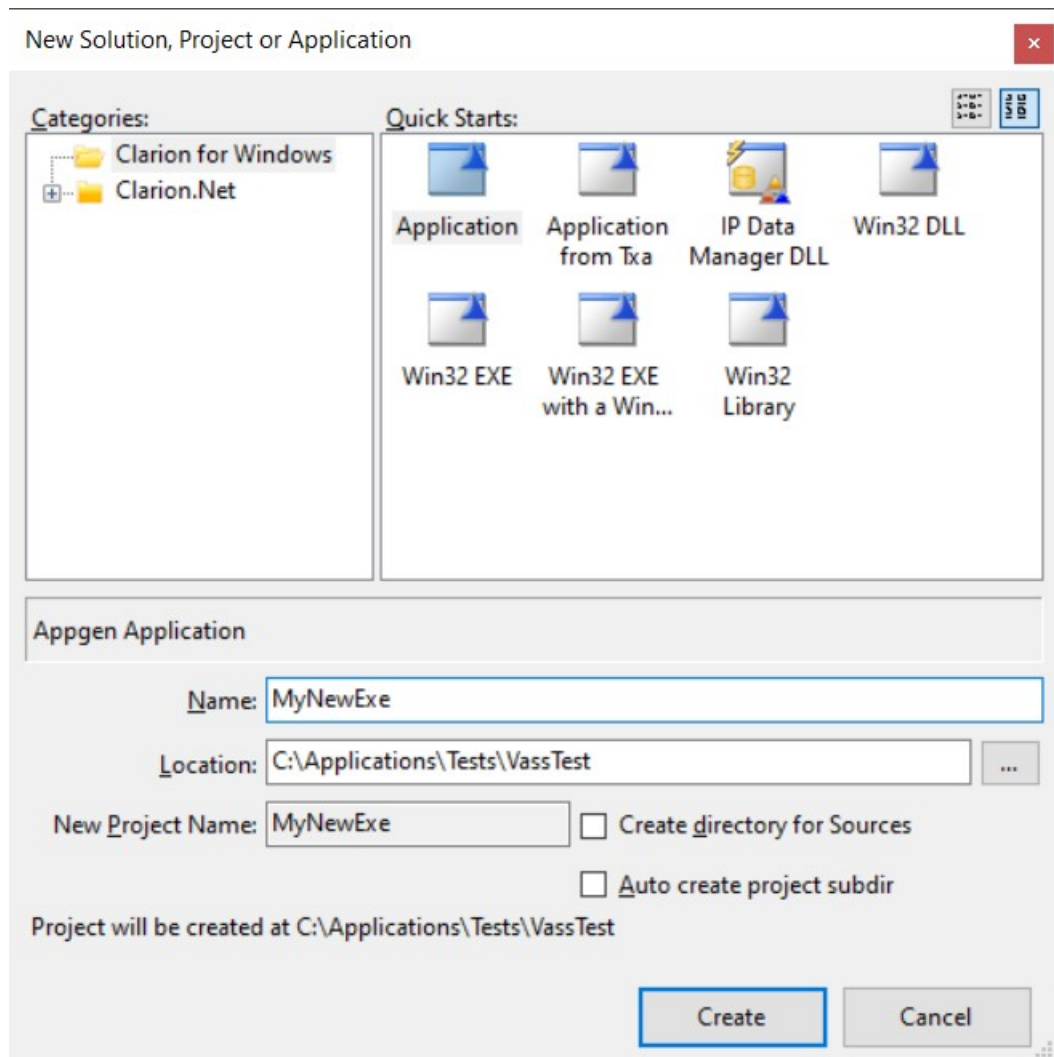
☐ Create directory for Sources

☐ Auto create project subdir

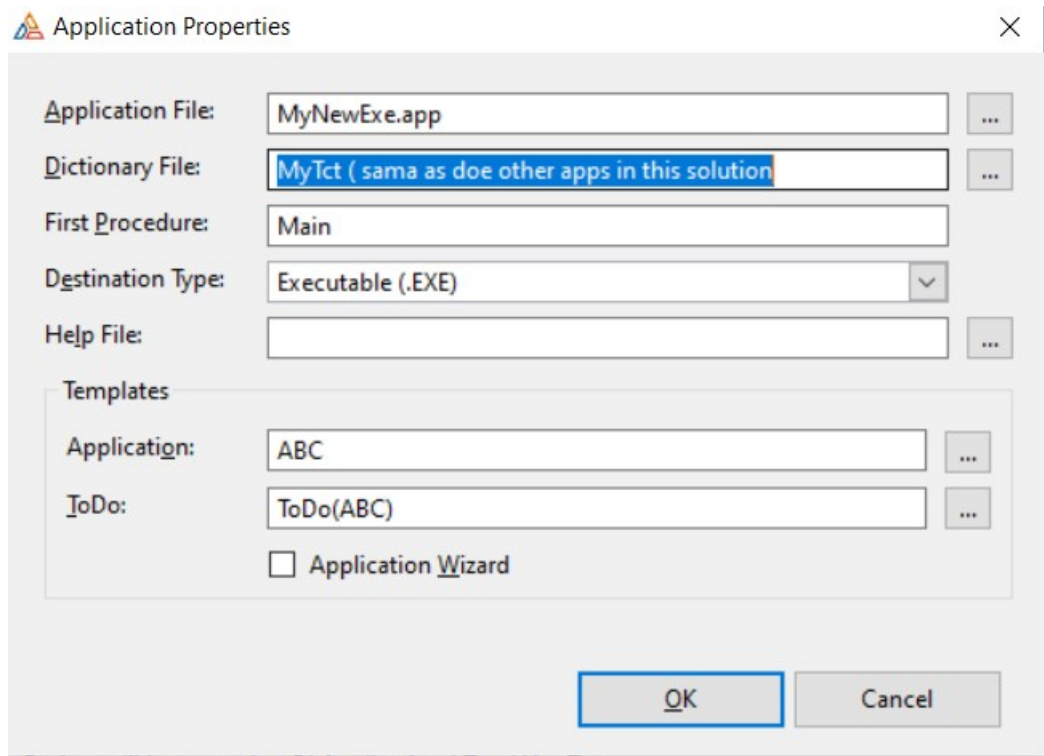
Project will be created at C:\Applications\Tests\VassTest

Create

Cancel



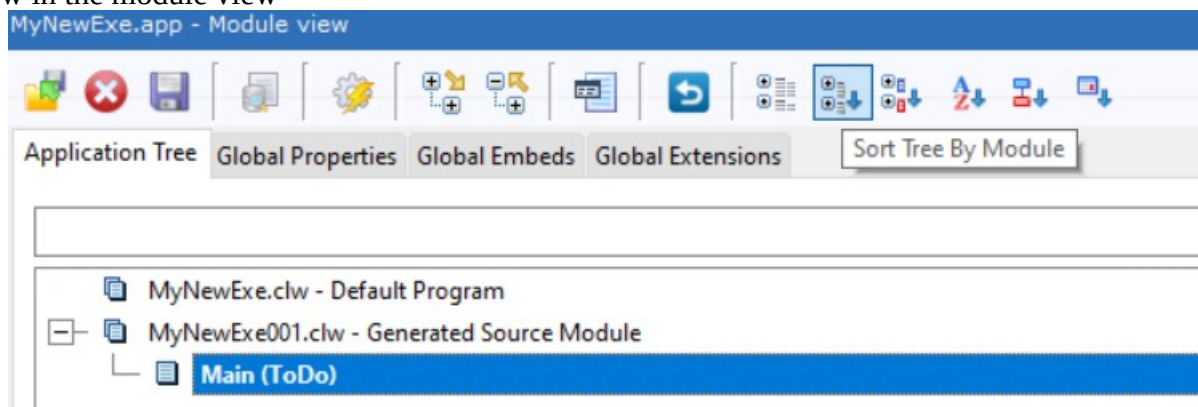
Select your dictionary – same as the other apps in this solution are using



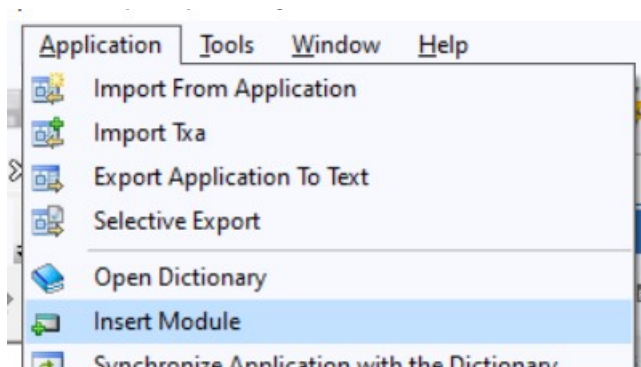
If you want to add a dll simply change the destination type

Optionally check the application wizard – I normally don't as I don't want it to ask me to generate all browses again

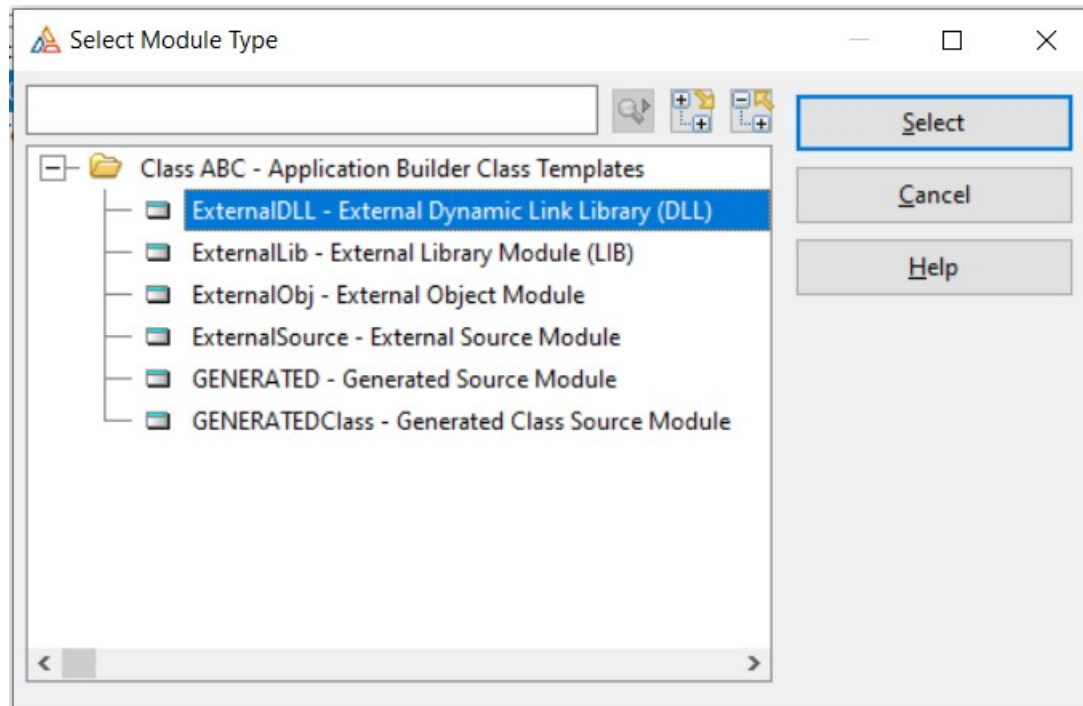
Now in the module view



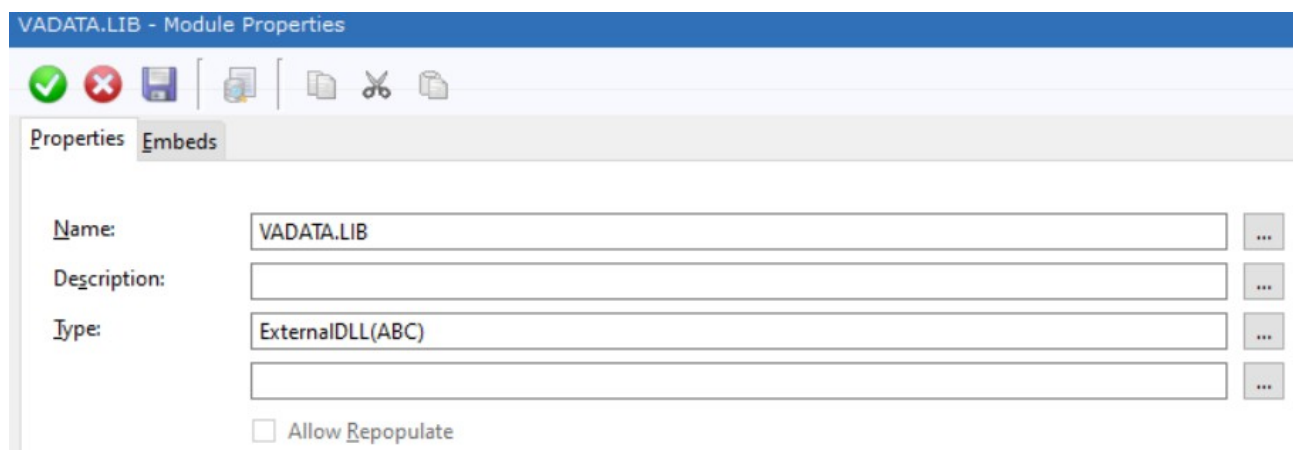
Insert module



Choose ExternalDLL



And specify your data dll lib file. Mine is called vadata.lib . I think your solution must be compiled as Clarion would expect the lib file to exist. It should be in the obj folder depending on your configuration of redirection file



then in application properties check Generate template globals as external

Global Properties

Global Objects Classes Clarion Version

General App Settings File Control Individual File Overrides External Module Options

Program Author:

Default Icon: ...

☒ Use column description as MSG() when MSG() is blank

☒ Generate template globals and ABC's as EXTERNAL

External Globals and ABC's Source Module: ▼

☐ Generate EMBED Comments

Non Volatile Storage Settings

Location: ▼

INI File Options

INI File: "APPDIR\Program Name.INI"

☐ Disable Save/Restore Window Locations

☐ Enable Run-Time Translation

☒ Enable Fuzzy Matching

Fuzzy Matching Options

☒ Ignore Case

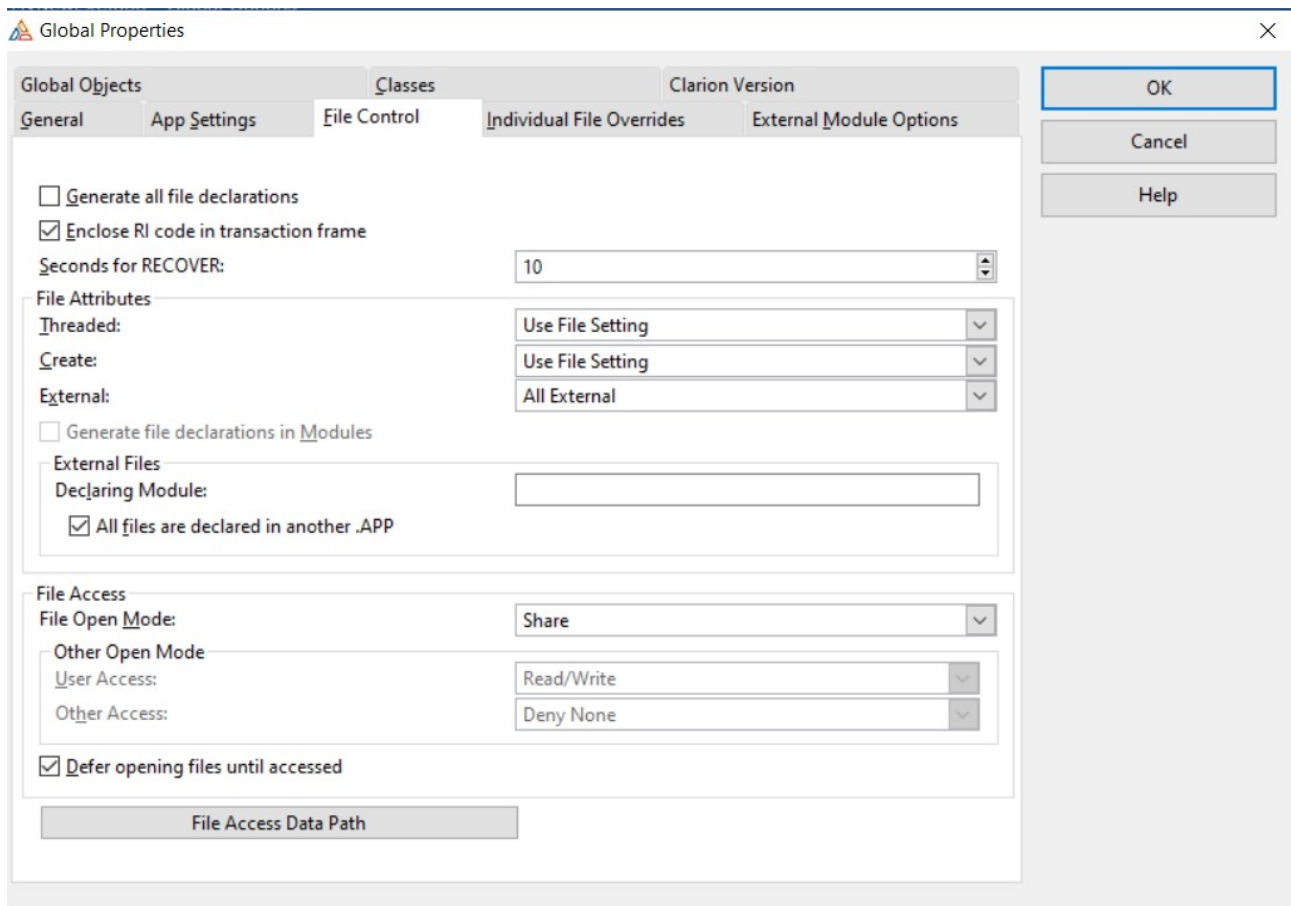
☐ Word Only

OK

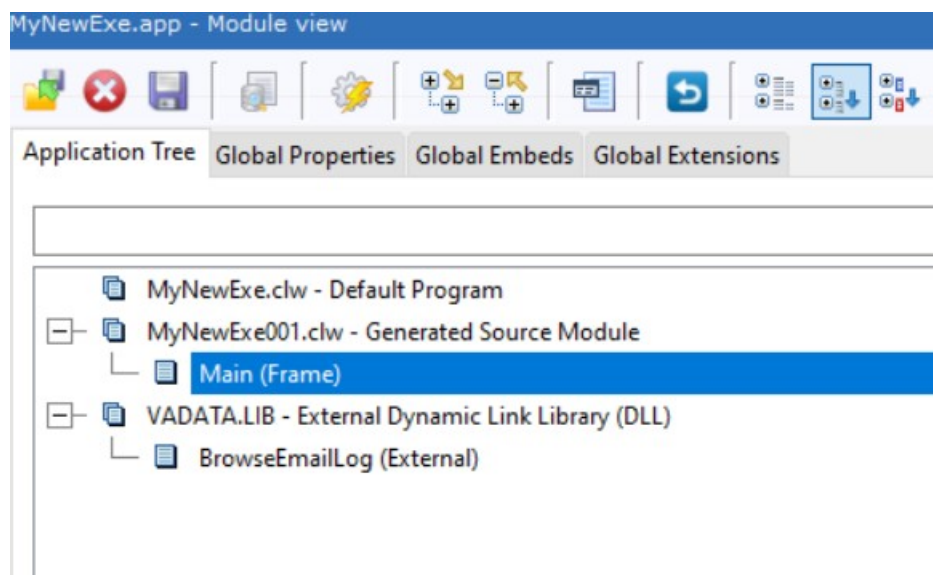
Cancel

Help

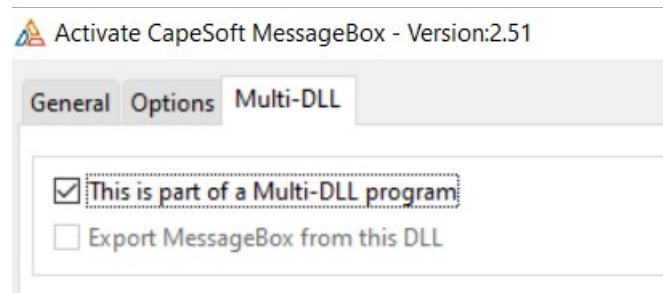
set file control external attribute to all external and check the “all files declared in another app” checkbox



You can add procedures from that dll in the module view, generate your main procedure and voila



Note if you use other third party templates you may need to find the checkbox for example You can add your other dll's and procedures in them the same way.



although some of them may call that differently

Oh, and don't forget to set the compilation order – new exe or dll must be compiled after the dll's it uses.

