Microsoft J# Project Compiler Action

This action enabled you to compile Microsoft J# Projects (.vjsproj) produced by Visual Studio.NET without having Visual Studio installed on your build machine.

Microsoft J# Project Compiler   ✕

General   Runtime   **J# Project**   ▾

📄 **Project file**

C:\Projects\SimpleProject\SimpleProject.vjsproj   📁

(Use the MSBuild action for Visual Studio 2005/.NET Framework 2.0 and newer.)

📄 **Assembly search paths**

                                                                         📁
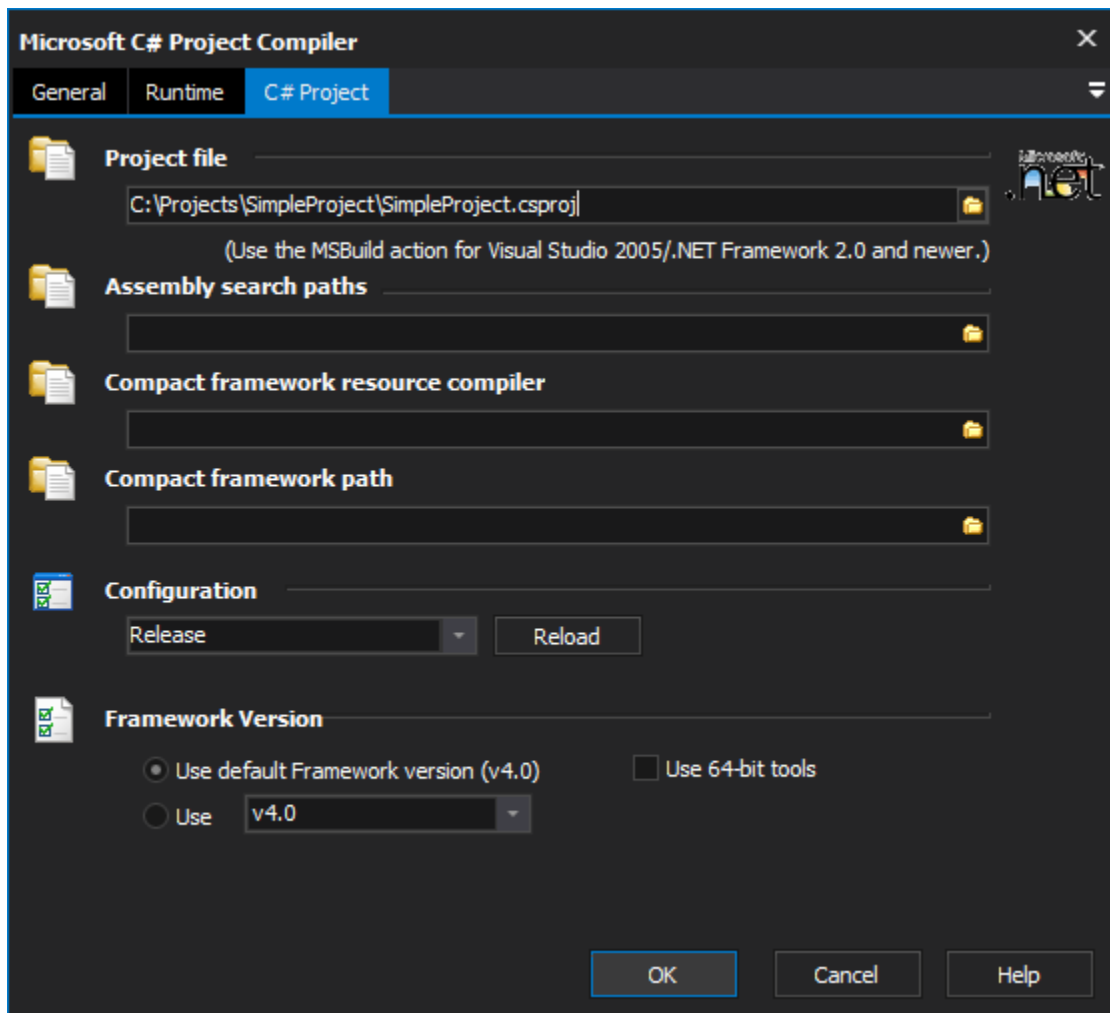
📄 **Compact framework resource compiler**

                                                                         📁

📄 **Compact framework path**

                                                                         📁

Configuration

release   ▾   Reload

Framework Version

⦿ Use default Framework version (v4.0)   ☐ Use 64-bit tools

◯ Use   v4.0   ▾

OK   Cancel   Help

On this page:

J# Project

Project File

Select the .vjsproj file to build.

Assembly Search Paths

Specify optional additional search paths for .NET assemblies. Click the folder button to display a list dialog with all search paths.

Compact Framework Resource Compiler

Only required if building with the .NET Compact Framework. Select a resource compiler for the required version of .NET CF.

Compact Framework Path

Only required if building with the .NET Compact Framework. Select a resource framework path for the required version of .NET CF.

Configuration

Choose the Configuration to build (ie Debug/Release.) Click the Reload button to reload available configurations from the project file.

Framework Version

Use default framework version (vX.X) / Use vX.X

Allows the selection of the .NET version to use for the tool. The minimum is .NET v2.0.

Use 64-bit tools

This options specifies as whether to force the usage of 64-bit tools on a 64-bit system or not. As FinalBuilder is currently a 32-bit application it will default to running the 32-bit version on a 64-bit system. Check this option if you require the 64-bit version to be run.