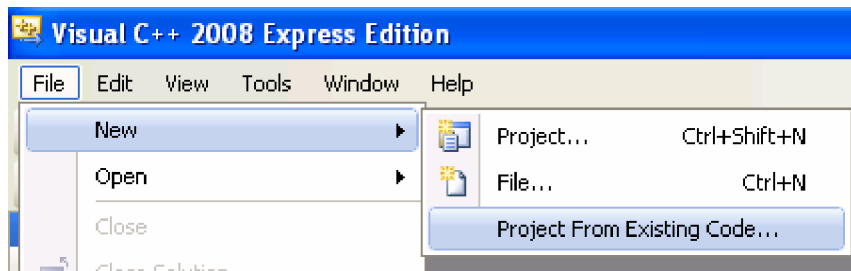


EDK2 导入到 VS2008 中的方法

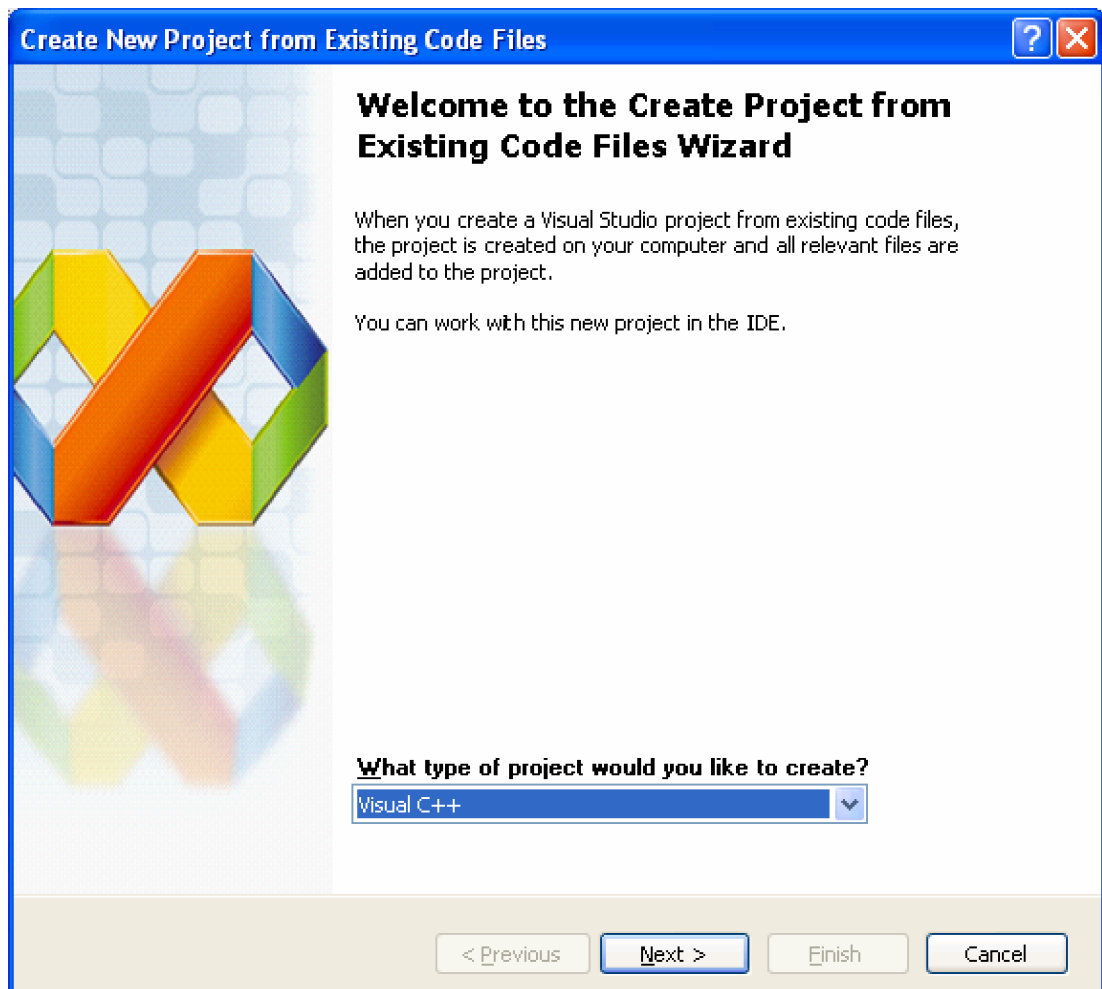
之前一直使用 AMI 的 VEB (Legacy 和 Aptio 都在用)，虽然功能不够强大但是因为有着和代码结合紧密，编译便捷的特点一直没有选择编辑环境的问题，但是自从使用了 EDK2 之后，选择一款好用，并且免费的编辑器成为迫在眉睫的问题。最后目光锁定到 VS2008 Express。

原本打算写一个生成 XML 的工具用来向工程中添加文件，后来发现，还有更简单的方法。

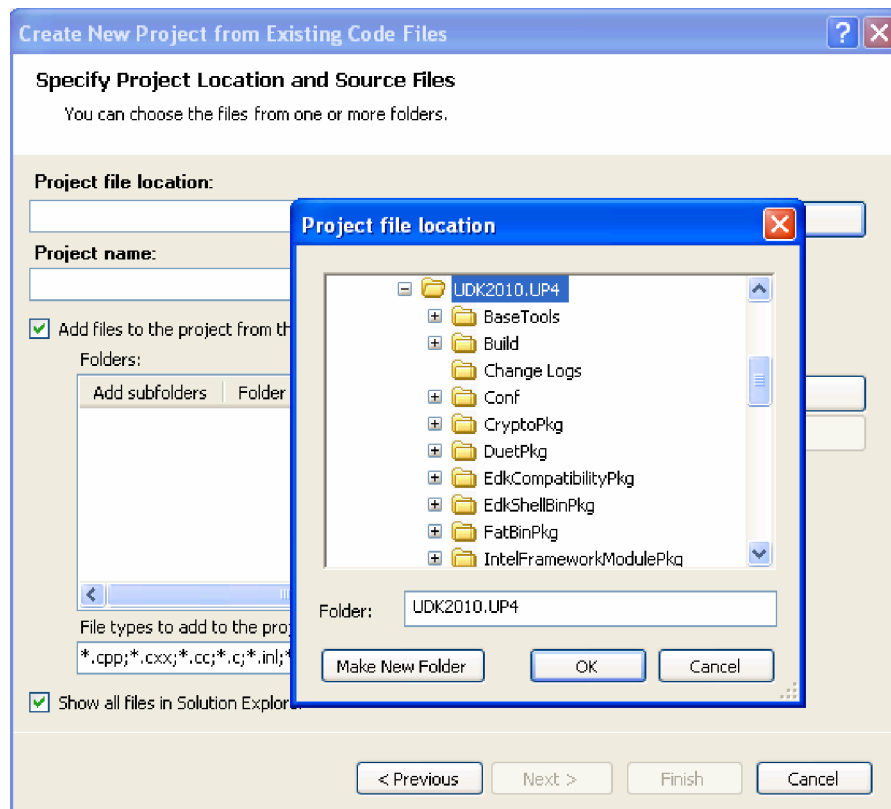
1.File->Project From Existing Code...



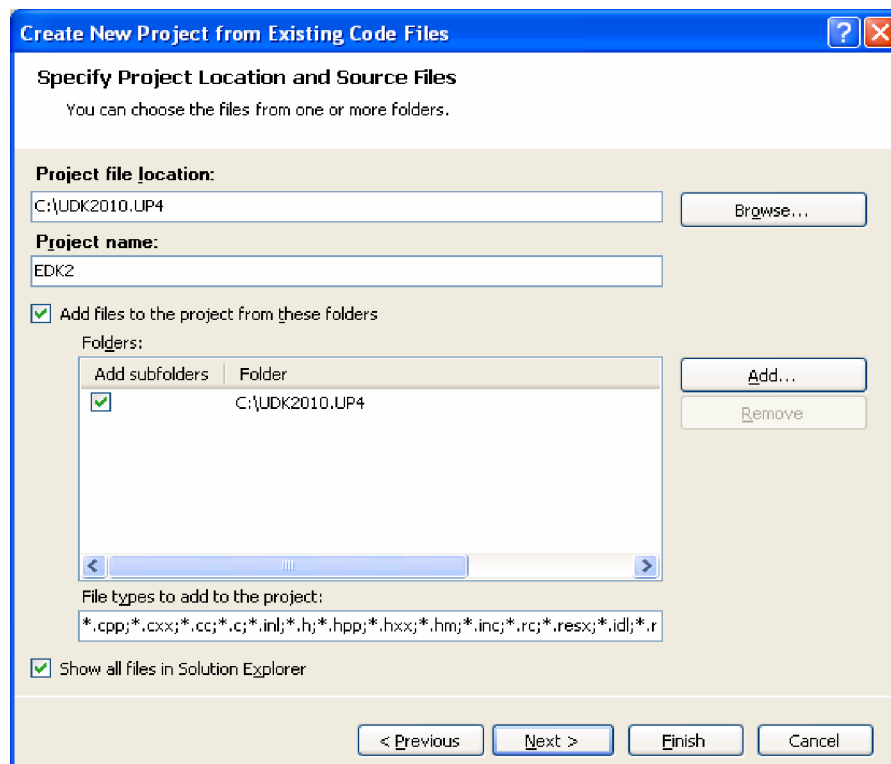
2.出现 Wizard



3.选择 SourceCode 所在目录



4.随便给 project 起一个名字



5.一路 Next 即可

Create New Project from Existing Code Files

Specify Project Settings
These details determine how the project is built and the type of the project created.

How do you want to build the project?

☒ Use Visual Studio

Project type:
Windows application project

☐ Add support for ATL

☐ Add support for MFC

☐ Add support for the Common Language Runtime
Common Language Runtime Support:
Common Language Runtime Support

☐ Use external build system
To specify build command lines, click Next to set the settings on the "Specify Debug Configuration Settings" and "Specify Release Configuration Settings" pages.

< Previous Next > Finish Cancel

Create New Project from Existing Code Files

Specify Debug Configuration Settings
Set the debug configuration's settings.

What settings do you want for the Debug configuration?

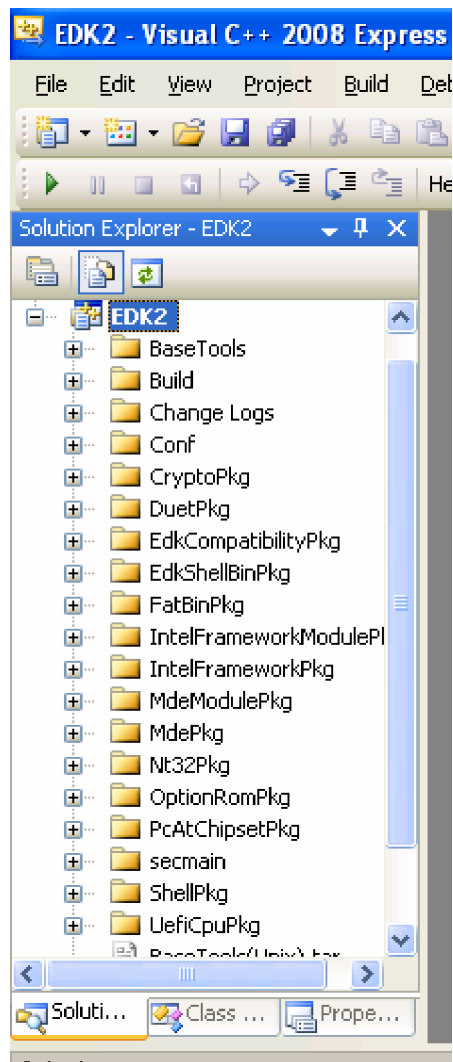
Build command line:	Preprocessor definitions (/D):
Rebuild command line:	Include search paths (/I):
Clean command line:	Forced included files (/FI):
Output (for debugging):	.NET assembly search paths (/AI):
	Forced using .NET assemblies (/FU):

When using an external build system, the command lines are the commands that will be executed when a build action occurs and the output specifies the name of the executable to debug.

The preprocessor definitions, include search paths, forced included files, assembly search paths, and forced using assemblies are used for IntelliSense. These settings also control how Visual Studio builds your project when not using an external build system.

< Previous Next > Finish Cancel

6.最后即完成导入



Zoologist

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