**Notes on compiling the VB.Net code in Visual Studio 2019 (or later)**

**Background**

Yes, I know that there is now VS 2022 ([download Community edition here](https://visualstudio.microsoft.com/)), but 2019 works for me and I never got around to the upgrade.

**Compilation**

We chose “Console App (.NET Framework)” for creating a command-line application.

We compile all the modules to the x64 platform.

In VS, each module should be in its own “Project” under a common “Solution” (which, of course, we called Enigma but call it what you like).

For most of the modules you’ll need to add a reference to the Microsoft adodb assembly using Reference Manager/ Assemblies/ Extensions. The current version is 7.0.3300.0. Each time you do this, set “Copy Local” to True and “Embed Interop Types” to False.

Most modules also import our ScraperKit and some use our JSONkit so you’ll need to add those as References using Reference Manager/ Projects/ Solution.