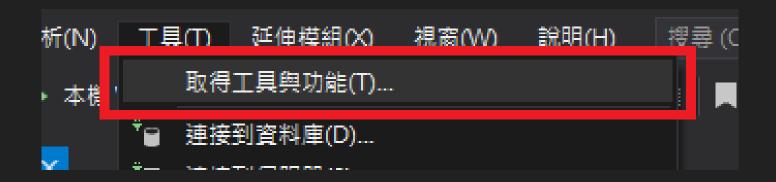
Environment Setting

For Visual Studio 2019

2020/5/3

Step 1. - Open Visual Studio Installer

Click Tools → Get Tools and Features



Step 2. - Install v141 build tools

Click Individual components →

Find Compilers, build tools, and runtimes →

Click MSVC v141 - VS 2017 C++ x64/x86 build tools (v14.16) →

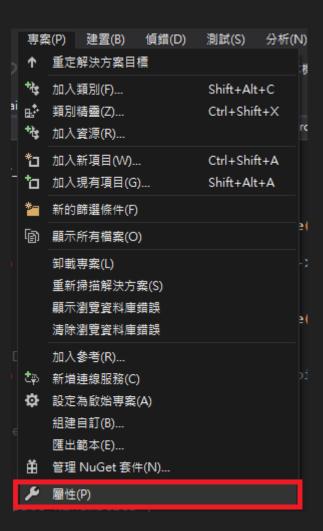
Click install (Close Visual Studio before install)

Step 2. - Install v141 build tools

2 40			
正在修改 - Visual Studio Community 2019 - 16.4.5			
工作負載	個别元件	語言套件	安裝位置
搜尋元件 (Ctrl+Q)		Q	
(E) 10 VV 10 VI 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			
編譯器、建置工具和執行階段			
.NET Compiler Platform SDK			
C++ 2019 可轉散發 MSM			
✓ C++ 2019 可轉散發更新			
IncrediBuild - 組建加速			
✓ MSBuild			
MSVC v140 - VS 2015 C++ 建置工具 (v14.00)			
MSVC v141 - VS 2017 C++ ARM 建置工具 (v14.16)			
MSVC v141 - VS 2017 C++ ARM 降低 Spectre 風險的程式庫 (v			
MSVC v141 - VS 2017 C++ ARM64 降低 Spectre 風險的程式庫			
✓ MSVC v1	141 - VS 2017 C+	+ x64/x86 建置工	其 (v14.16)
MSVC v1	141 - VS 2017 C+	+ x64/x86 【祭任 Sr	pectre 国際的程式庫

Step 3. - Change project property

Click Project → Property



Step 3. - Change project property

Change Configuration to Release → Change Platform Toolset to v141 → Click OK

