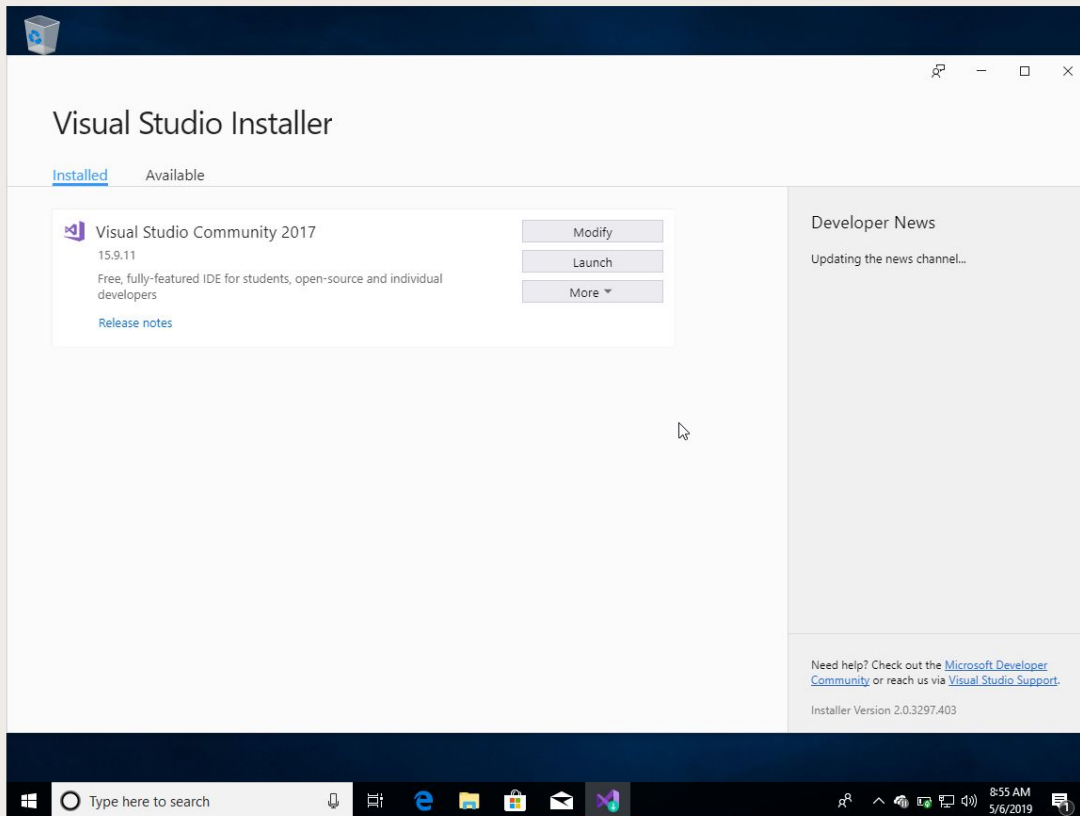


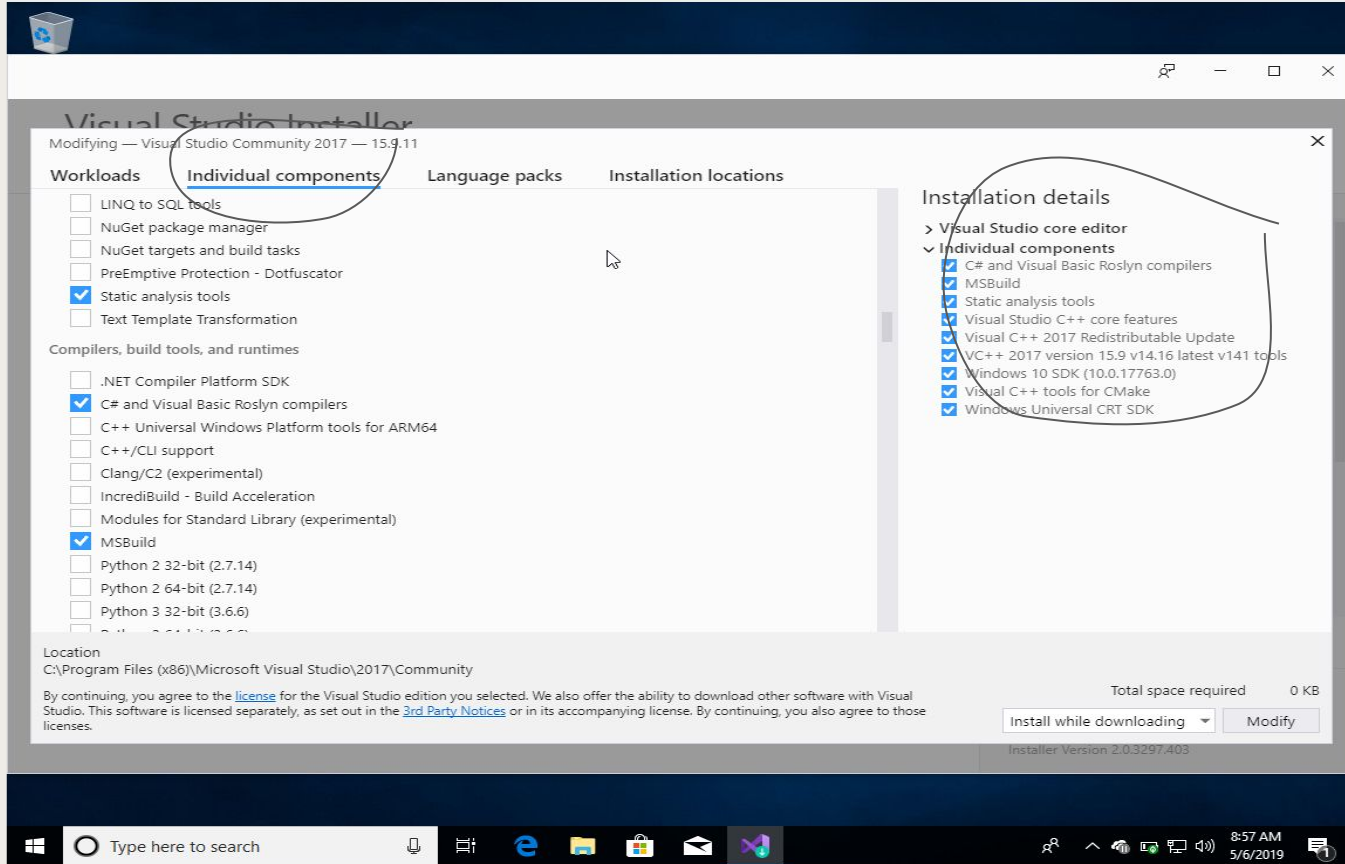
# Visual Studio (VS) Installer

Open VS Installer and click “Modify” in front of VS Community 2017



# Install VS Components

1. Goto Individual Components
2. Select the list of components (shown in right)
3. There will be many VS 2017 options. Selecting anyone will do the job
4. Download Windows 10 SDK & Windows CRT SDK
5. This 3 (#3 & #4) above packages should automatically select rest of the components



# QT Maintenance Tool

1. Although I have selected MSVC 2015 & MSVC 2017- 32 bit, you need not select them
  2. Only MSVC 2017 64 bit will do

Recycle Bin

Microsoft Edge

Maintain Qt

Select Components

Select the components to install. Deselect installed components to uninstall them. Any components already installed will not be updated.

Show package categories

☐ Archive

☐ LTS

☒ Latest releases

☐ Preview

Refresh

Reset

Select All

Deselect All

Component Name	Installed Version	New Version
Qt	1.0.9	1.0.9
Qt 5.12.3		5.12.3-0-201903131458
Qt 5.12.2	5.12.2-0-201903131458	5.12.2-0-201903131307
MSVC 2015 64-bit	5.12.2-0-201903131307	5.12.2-0-201903131307
MSVC 2017 32-bit	5.12.2-0-201903131307	5.12.2-0-201903131307
MSVC 2017 64-bit	5.12.2-0-201903131307	5.12.2-0-201903131307
MinGW 7.3.0 32-bit		5.12.2-0-201903131307
MinGW 7.3.0 64-bit		5.12.2-0-201903131307
UWP ARMv7 (MSVC 2015)		5.12.2-0-201903131307
UWP x64 (MSVC 2015)		5.12.2-0-201903131307
UWP ARMv7 (MSVC 2017)		5.12.2-0-201903131307
UWP x64 (MSVC 2017)		5.12.2-0-201903131307
UWP x86 (MSVC2017)		5.12.2-0-201903131307
Android x86		5.12.2-0-201903131307
Android ARM64-v8a		5.12.2-0-201903131307
Android ARMv7		5.12.2-0-201903131307
Sources		5.12.2-0-201903131307
Qt Charts		5.12.2-0-201903131307
Qt Data Visualization		5.12.2-0-201903131307
Qt Purchasing		5.12.2-0-201903131307
Qt Virtual Keyboard		5.12.2-0-201903131307
Qt WebEngine	5.12.2-0-201903131307	5.12.2-0-201903131307
Qt Network Authorization		5.12.2-0-201903131307
Qt WebGL Streaming Plugin		5.12.2-0-201903131307
Qt Script (Deprecated)		5.12.2-0-201903131307

Qt

This component will occupy approximately 4.09 GB on your hard disk drive.

Next

Cancel

# QT Manage Kits

1. Restart QT
2. Go to Manage Kits and select the compiler as shown below
3. Import the project and run

