INSTALLATION GUIDE VISUAL STUDIO

- VS usually has 3 versions, in which Community version is a free version, meeting the basic needs of programmers. The other two versions are Professional and Enterprice are paid versions, with more features.
- The current version of Visual Studio (VS) is VS 2022. However, if users want to use SSIS, SSAS services, Microsoft only supports it until version 2019. Therefore, in this guide, we make installation instructions. install Visual Studio 2019.

1 Download Software

vs_community__617807331.1620492219.exe

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https://doc-0s-7k-docs.googleusercontent.com/docs/securesc/8dejvhtt7trtallk86k7...

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VS 2022: https://visualstudio.microsoft.com/downloads/

VS 2019 and below: https://visualstudio.microsoft.com/vs/older-downloads/

2 Install Software

Open the downloaded file and click "Continue".

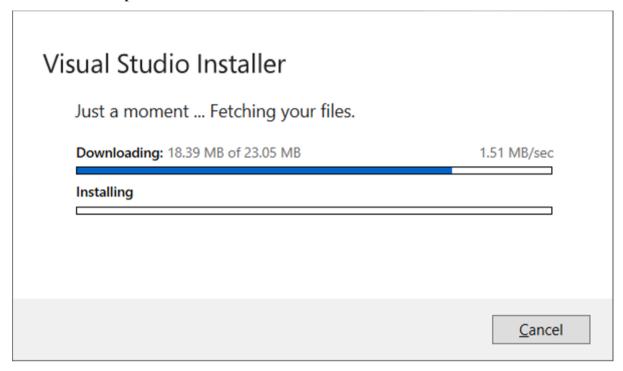
Visual Studio Installer

Before you get started, we need to set up a few things so that you can configure your installation.

To learn more about privacy, see the Microsoft Privacy Statement. By continuing, you agree to the Microsoft Software License Terms.

Continue

The installation process will take a few minutes.



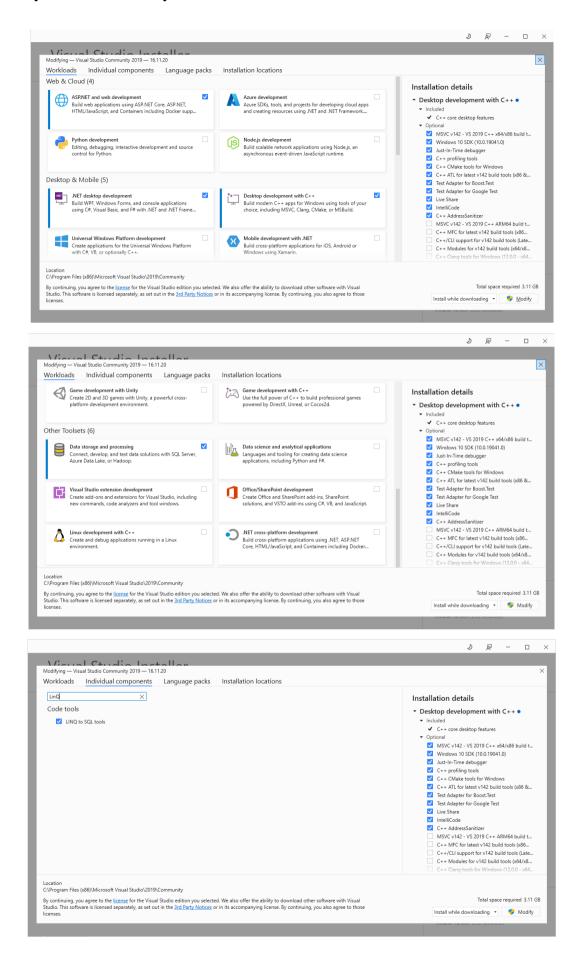
3 Setting Software

Depending on the programming needs, we will choose different packages, the installation capacity will be displayed. Then click "Install" to install.

In this article, I will choose 4 packages and a component. In general, with basic learning needs, you just need to install that is enough.

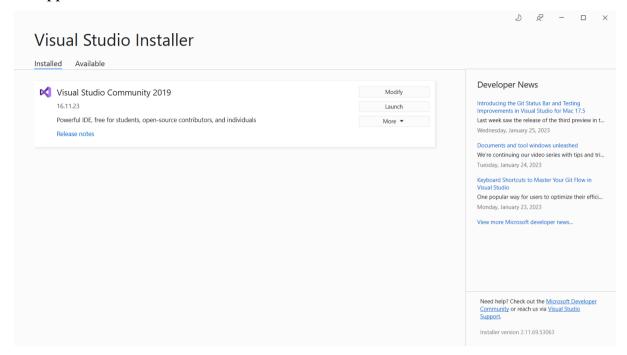
- **ASP.NET** and web development: For Web development
- **.NET desktop development:** For Desktop development with C# ... (WPF, WinForms)
- **Desktop development with C++:** For Desktop development with C++
- **Data storage and processing:** Query and processing support tools
- LinQ to SQL tools: Support query using LINQ

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After successful installation, the screen will look like this. Click "Launch" to launch the application.



At this point, we have completed the installation of Visual Studio.