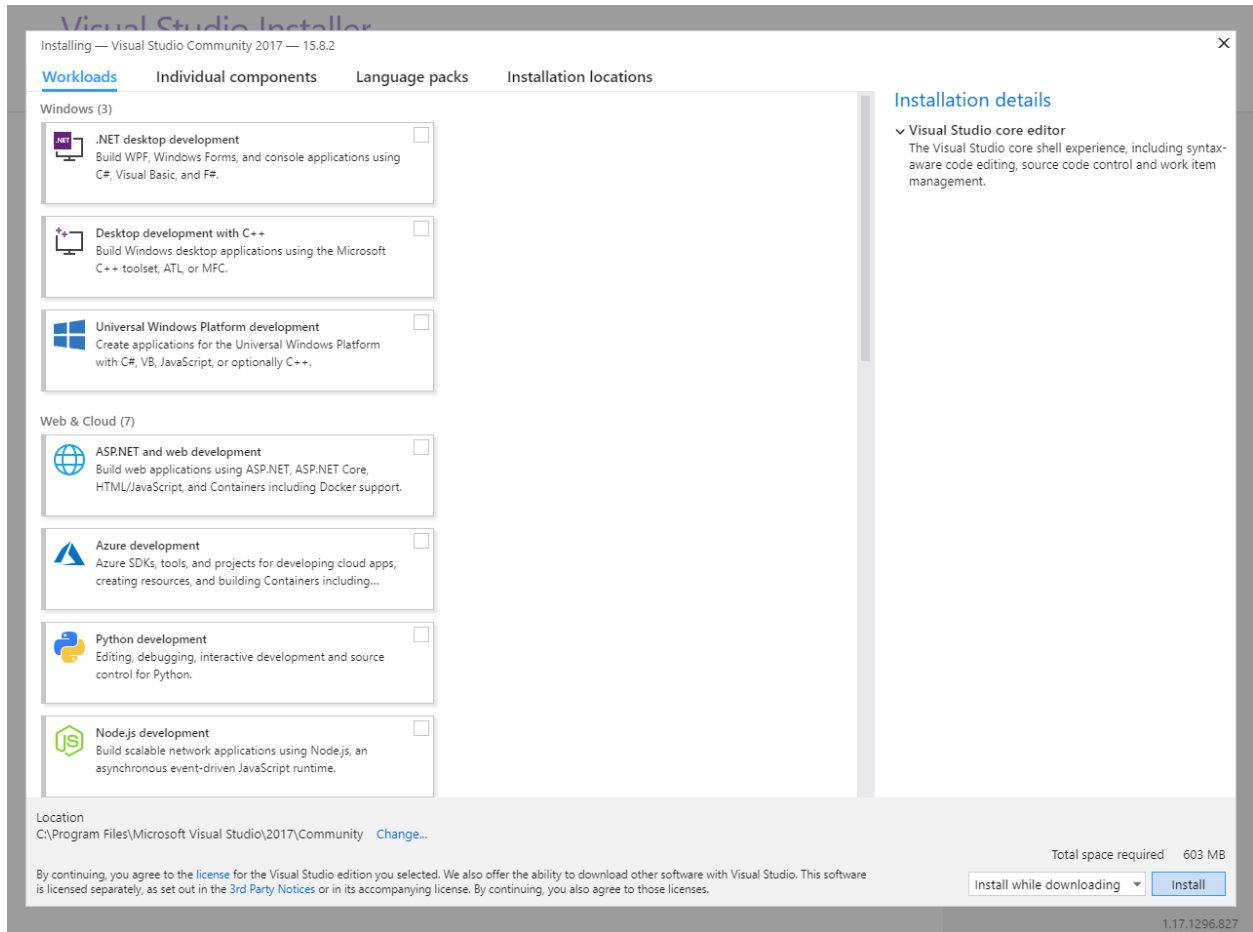


Installation instructions for VS 2017



Visual Studio Installer

Installing — Visual Studio Community 2017 — 15.8.2

Workloads Individual components Language packs Installation locations

Windows (3)

- .NET desktop development**
Build WPF, Windows Forms, and console applications using C#, Visual Basic, and F#.
- Desktop development with C++**
Build Windows desktop applications using the Microsoft C++ toolset, ATL, or MFC.
- Universal Windows Platform development**
Create applications for the Universal Windows Platform with C#, VB, JavaScript, or optionally C++.

Web & Cloud (7)

- ASP.NET and web development**
Build web applications using ASP.NET, ASP.NET Core, HTML/JavaScript, and Containers including Docker.
- Azure development**
Azure SDKs, tools, and projects for developing cloud apps, creating resources, and building Containers including...
- Python development**
Editing, debugging, interactive development and source control for Python.
- Node.js development**
Build scalable network applications using Node.js, an asynchronous event-driven JavaScript runtime.

Installation details

- Visual Studio core editor**
The Visual Studio core shell experience, including syntax-aware code editing, source code control and work item management.

Do you want to continue without workloads?

The core Visual Studio editor can open folders, edit files, and manage work items. Visual Studio needs to install additional components to create, open, and debug projects for desktop, mobile, and cloud apps.

[Learn more about workloads and components](#)

Location
C:\Program Files\Microsoft Visual Studio\2017\Community [Change...](#)

Total space required 603 MB

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Visual Studio Installer

Installing — Visual Studio Community 2017 — 15.8.2

Workloads Individual components Language packs Installation locations

Windows (3)

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Web & Cloud (7)

- ASP.NET and web development**
Build web applications using ASP.NET, ASP.NET Core, HTML/JavaScript, and Containers including Docker support.
- Azure development**
Azure SDKs, tools, and projects for developing cloud apps, creating resources, and building Containers including...
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Editing, debugging, interactive development and source control for Python.
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Build scalable network applications using Node.js, an asynchronous event-driven JavaScript runtime.

Installation details

- > Visual Studio core editor
- > .NET desktop development
- > Desktop development with C++
- ✓ **Universal Windows Platform development**
 - Included
 - ✓ Blend for Visual Studio
 - ✓ .NET Native and .NET Standard
 - ✓ NuGet package manager
 - ✓ Universal Windows Platform tools
 - ✓ Windows 10 SDK (10.0.17134.0)
 - Optional
 - USB Device Connectivity
 - C++ Universal Windows Platform tools
 - Graphics debugger and GPU profiler for DirectX
 - Windows 10 SDK (10.0.16299.0)
 - Windows 10 SDK (10.0.15063.0)
 - Windows 10 SDK (10.0.14393.0)
 - Windows 10 SDK (10.0.10586.0)
 - Windows 10 SDK (10.0.10240.0)

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Visual Studio Installer


Products

Installed

 **Visual Studio Community 2017**
Downloading: 28 MB of 3.87 GB (4 MB/sec)
0% 
Installing: package 0 of 0
0% 
Verifying...
 Start after installation

Available

 **Visual Studio Enterprise 2017**
15.8.2
Microsoft DevOps solution for productivity and coordination across teams of any size
[License terms](#) | [Release notes](#)

 **Visual Studio Professional 2017**
15.8.2
Professional developer tools and services for small teams
[License terms](#) | [Release notes](#)

Welcome!

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[Learn](#)

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[Marketplace](#)

Use Visual Studio extensions to add support for new technologies, integrate with other products and services, and fine-tune your experience.

Need some help?


Check out the [Microsoft Developer Community](#) where developers provide feedback and answers to many common problems.

Get help from Microsoft at [Visual Studio Support](#).

Visual Studio Installer


Products

Installed


 Visual Studio Community 2017
15.8.2
⚠ A restart is required. If needed, any remaining setup will resume automatically after the restart.

Restart

Available

 Visual Studio Enterprise 2017
15.8.2
Microsoft DevOps solution for productivity
[License terms](#) | [Release notes](#)

Install

 Visual Studio Professional 2017
15.8.2
Professional developer tools and services for small teams
[License terms](#) | [Release notes](#)

Install

Reboot required


Success! One more step to go. Please restart your computer before you start Visual Studio Community 2017.


[Get troubleshooting tips](#)

Restart Not now

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Create a new C++ project:

