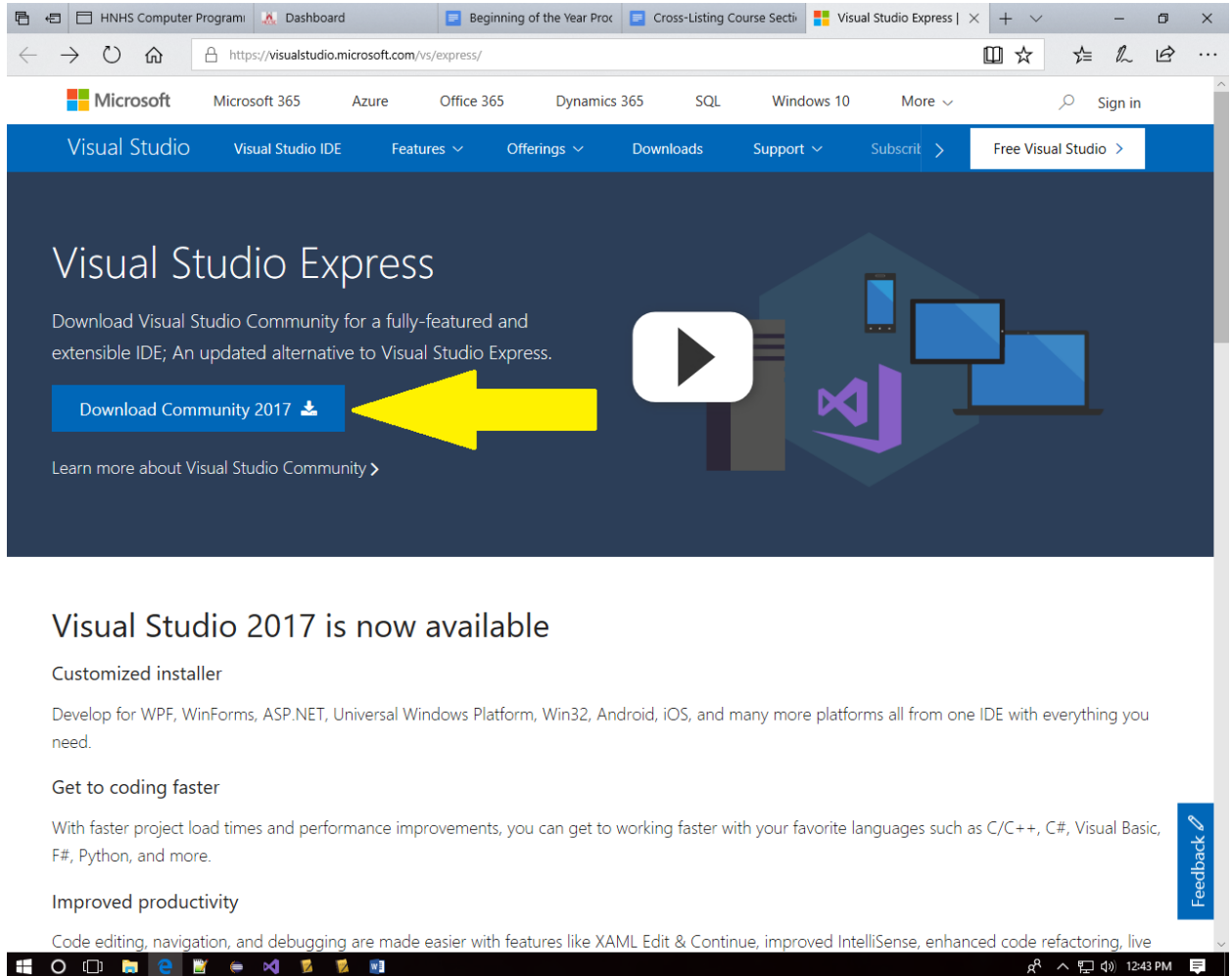
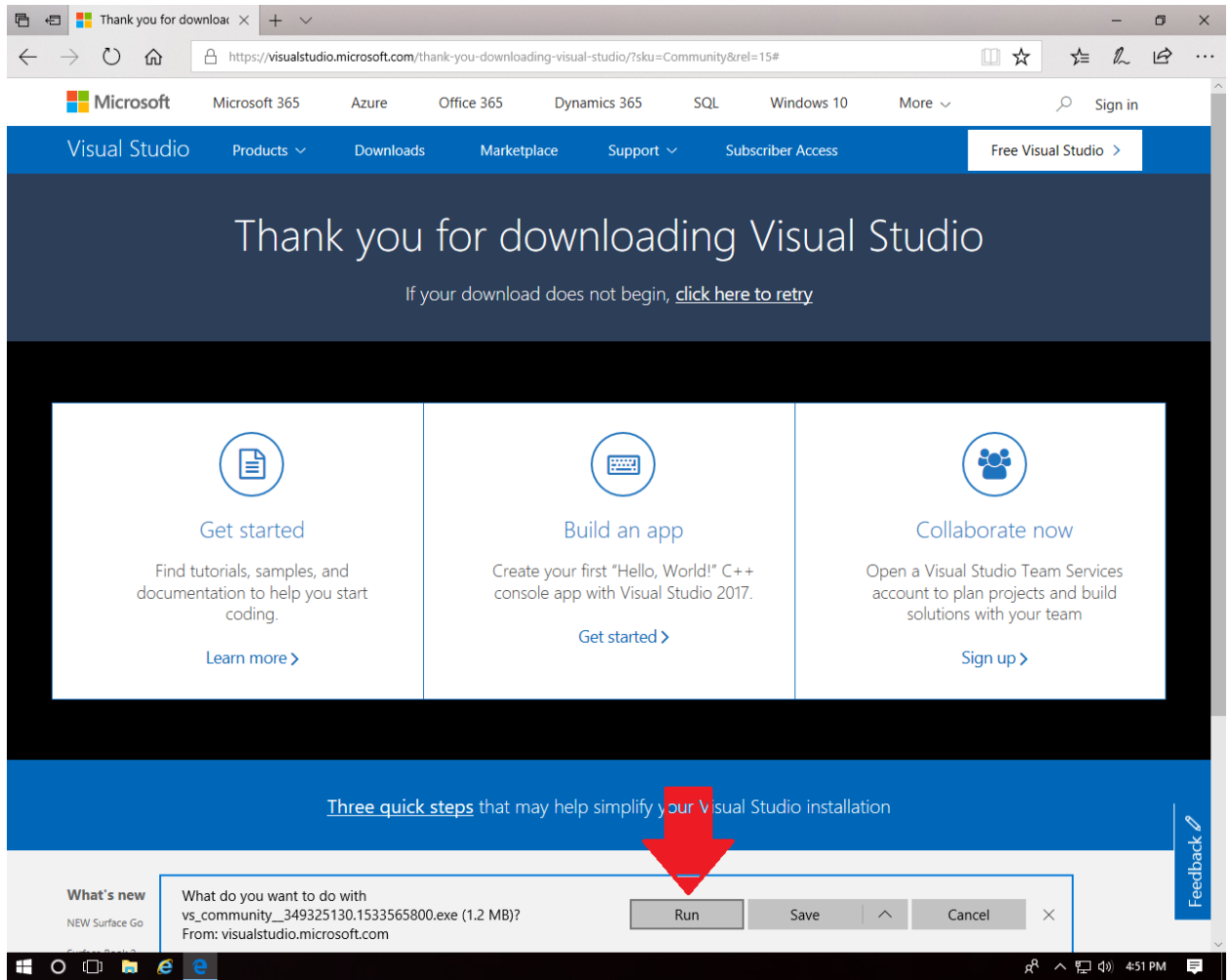


1. Go to <https://visualstudio.microsoft.com/vs/express/>
Or <https://visualstudio.microsoft.com/vs/community/>

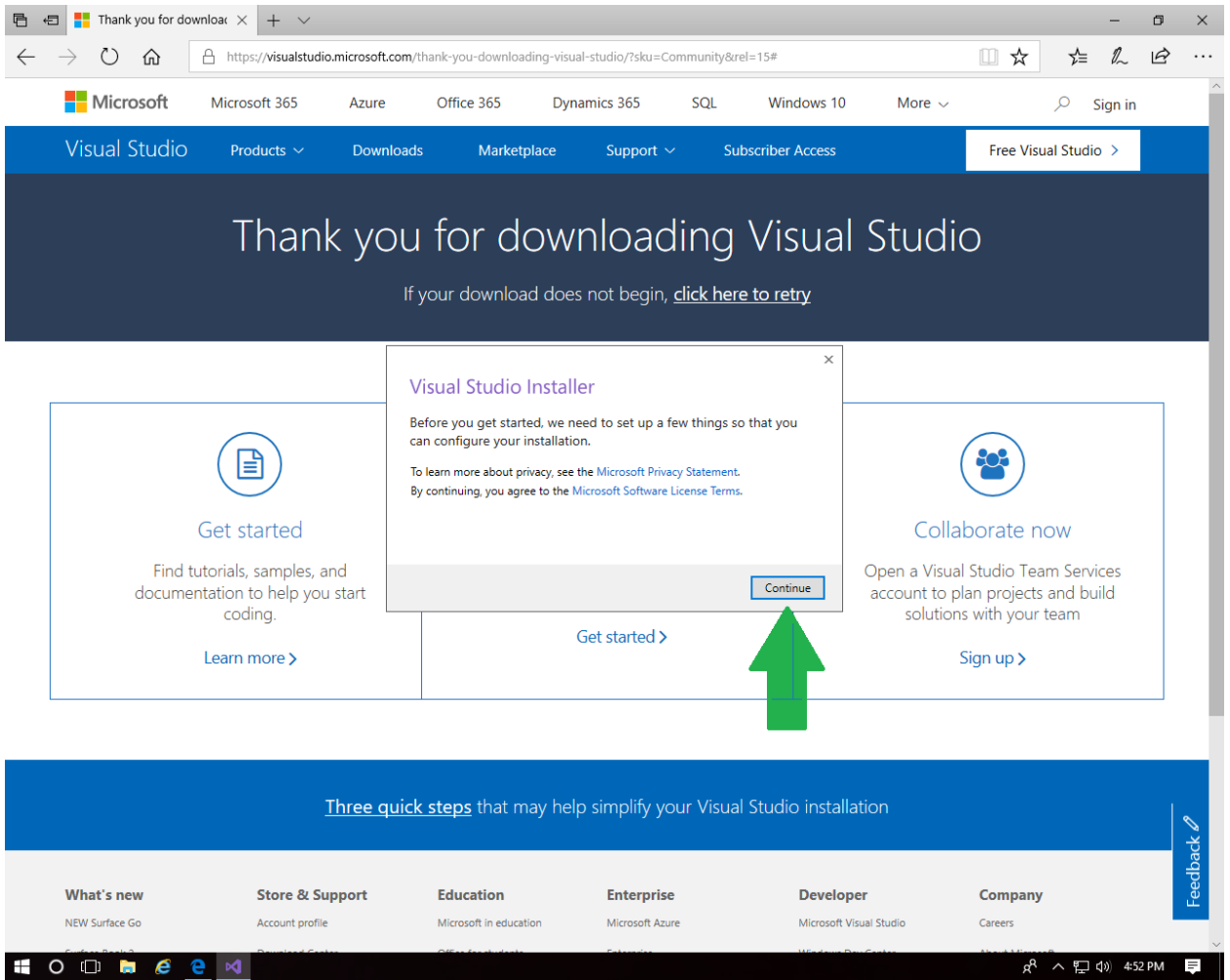
Click on button to “Download Community 2017” or “Download VS Community 2017”



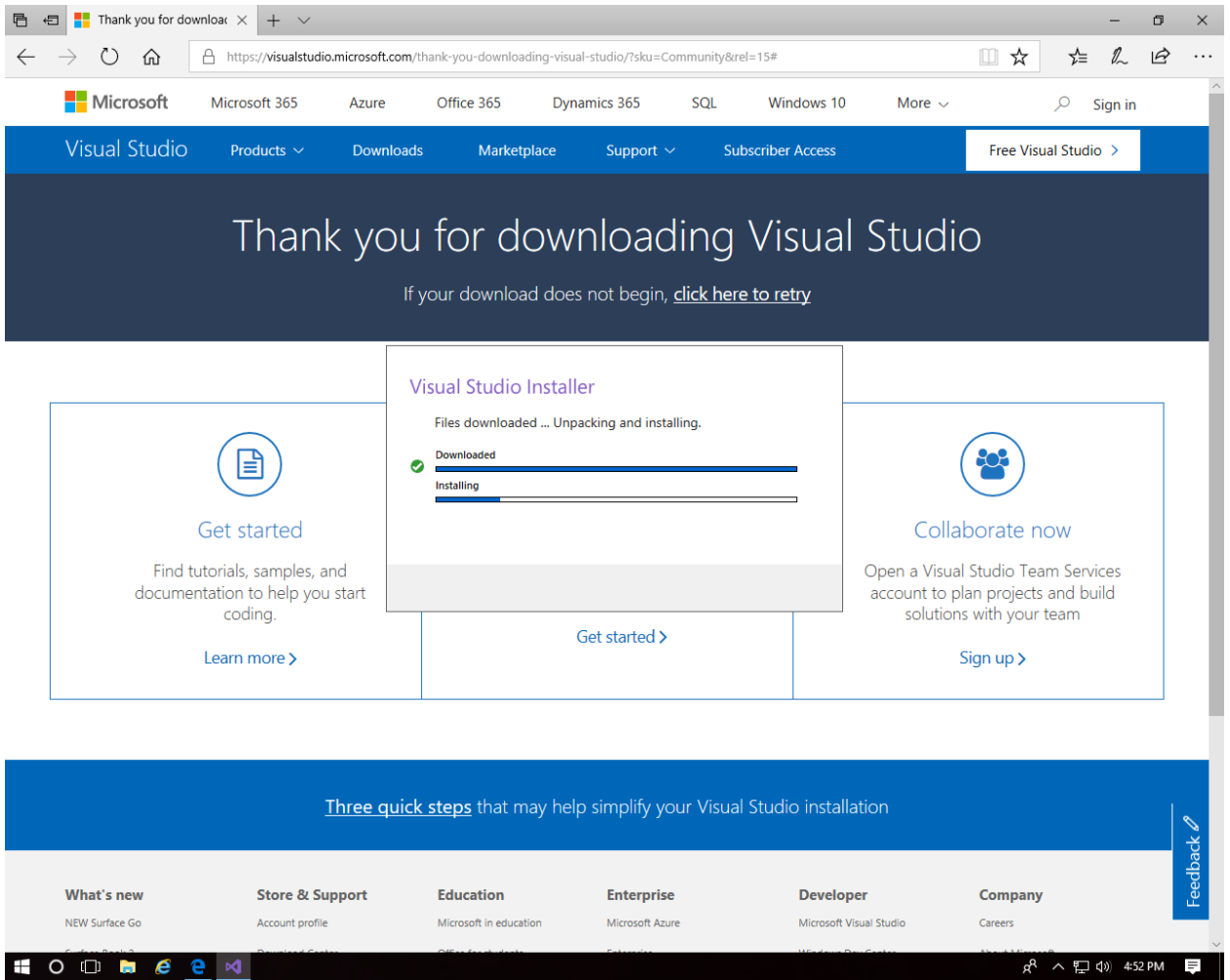
2. Click on the button to “Run” the installer



3. Click to “Continue”



4. The installer will begin to download & install



5. Select the .NET desktop development option. You can select more items if you wish, but this will be enough for now.

Click the “Install” button.

Installing — Visual Studio Community 2017 — 15.7.6

Workloads Individual components Language packs Installation locations

Windows (3)

- Universal Windows Platform development
Create applications for the Universal Windows Platform with C#, VB, JavaScript, or optionally C++.
- .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.

Web & Cloud (7)

- ASP.NET and web development
Build web applications using ASP.NET, ASP.NET Core, HTML/JavaScript, and Containers including Docker support.

Location
C:\Program Files (x86)\Microsoft Visual Studio\2017\Community [Change...](#)

By continuing, you agree to the [license](#) for the Visual Studio edition you selected. We also offer the ability to download other software with Visual Studio. This software is licensed separately, as set out in the [3rd Party Notices](#) or in its accompanying license. By continuing, you also agree to those licenses.

Total space required 3.16 GB

[License terms](#) | [Release notes](#) 1.16.1252.717

6. Visual Studio Community 2017 will download and install. Your internet connection speed will determine how long this takes.

The screenshot shows a web browser window displaying the Visual Studio Installer page. The browser's address bar shows the URL: <https://visualstudio.microsoft.com/thank-you-downloading-visual-studio/?sku=Community&rel=15#>. The page features a navigation bar with links to Microsoft, Microsoft 365, Azure, Office 365, Dynamics 365, SQL, Windows 10, and a Sign in button. The main content area is titled "Visual Studio Installer" and is divided into "Products" and "Available" sections.

Products

Installed

- Visual Studio Community 2017**
 - Downloading: 57 MB of about 746 MB (7% complete, 7 MB/sec)
 - Installing: package 9 of 247 (0% complete)
 - Microsoft.VisualStudio.Setup.Configuration
 - Buttons: Pause, Start after installation

Available

- Visual Studio Enterprise 2017** (15.7.6)
 - Microsoft DevOps solution for productivity and coordination across teams of any size
 - Buttons: License terms, Release notes, Install
- Visual Studio Professional 2017** (1.16.1252.717)

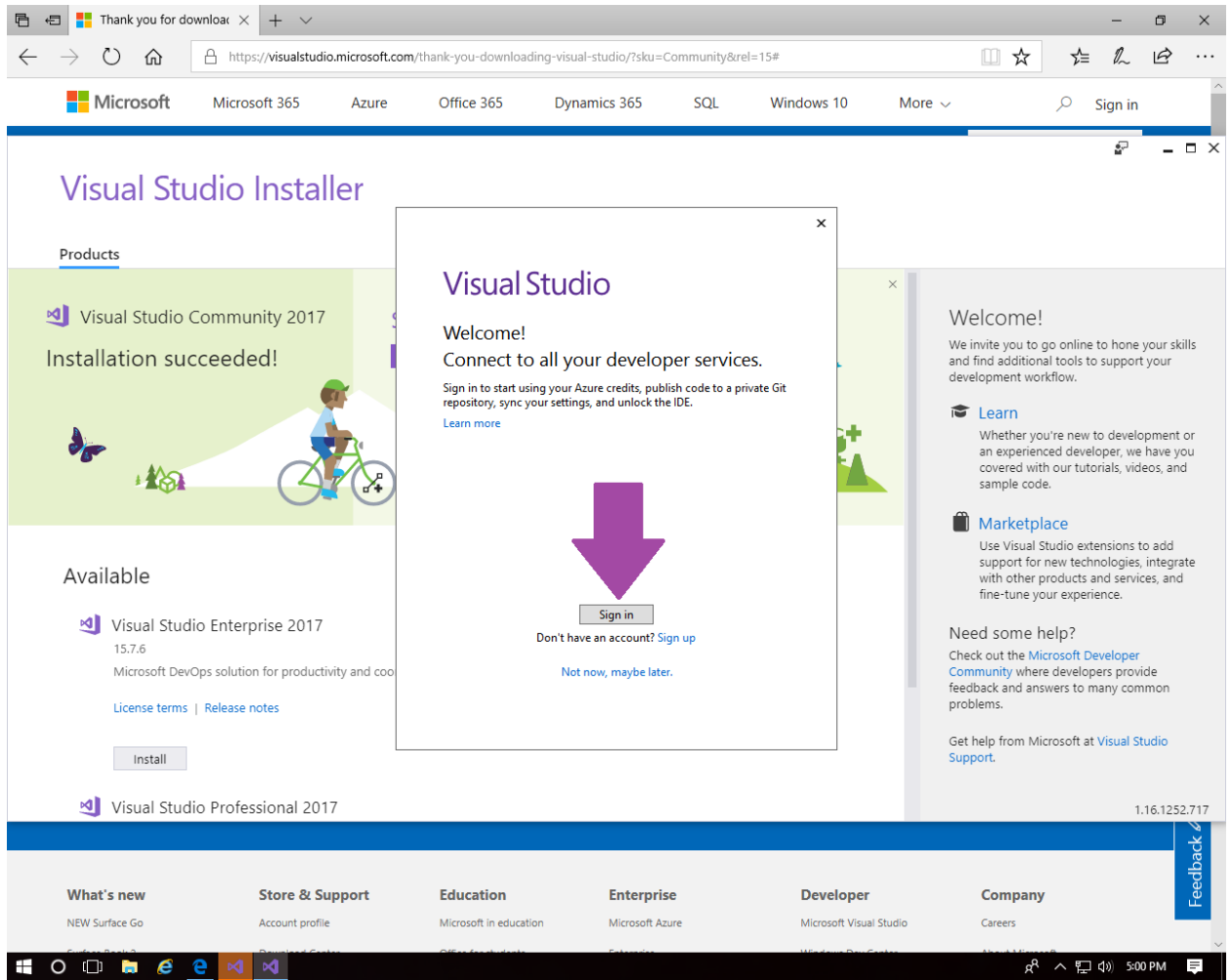
Welcome!

We invite you to go online to hone your skills and find additional tools to support your development workflow.

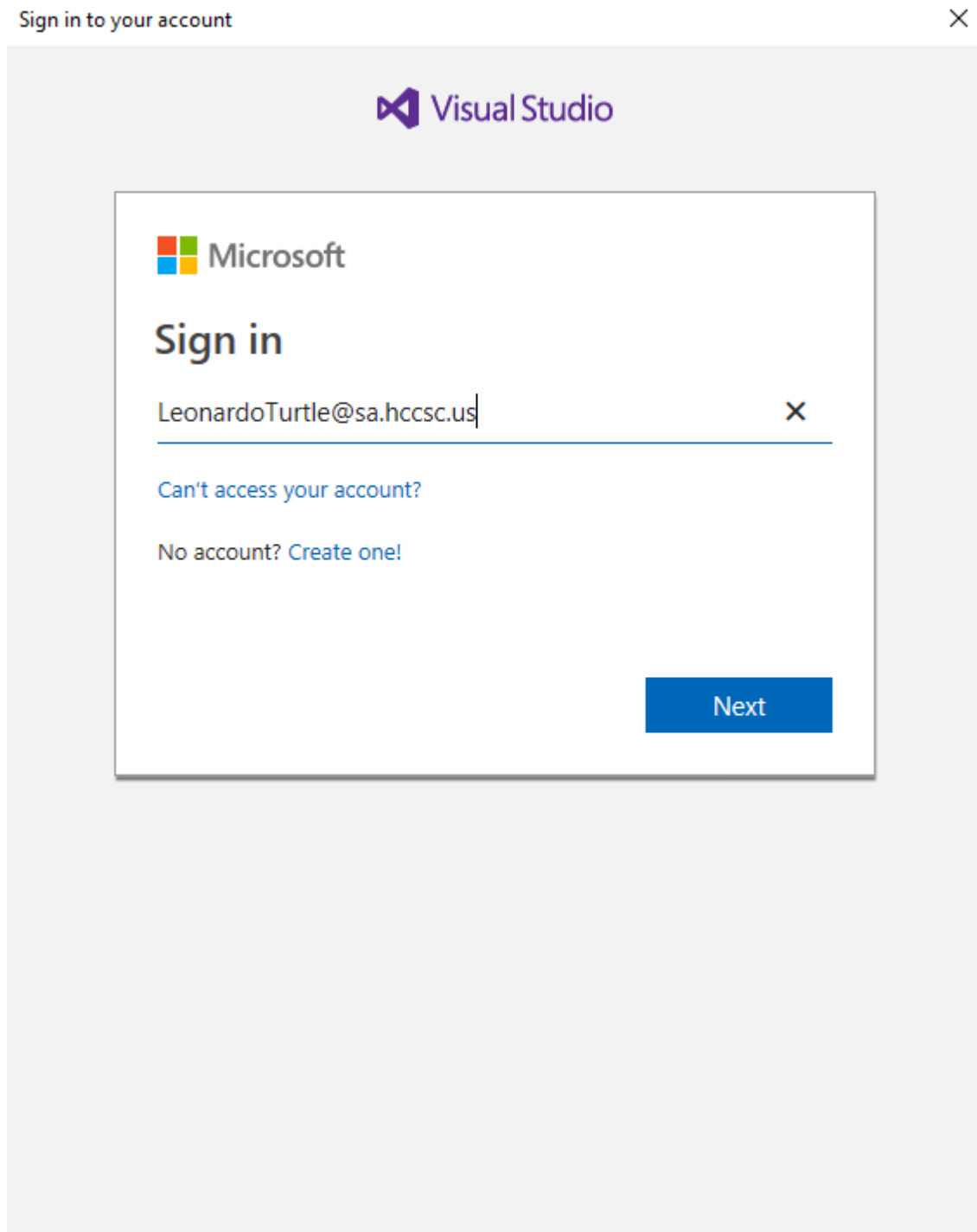
- Learn**: Whether you're new to development or an experienced developer, we have you covered with our tutorials, videos, and sample code.
- Marketplace**: Use Visual Studio extensions to add support for new technologies, integrate with other products and services, and fine-tune your experience.
- Need 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](#).

The footer contains navigation links: What's new, Store & Support, Education, Enterprise, Developer, and Company. A vertical Feedback button is located on the right side of the footer.

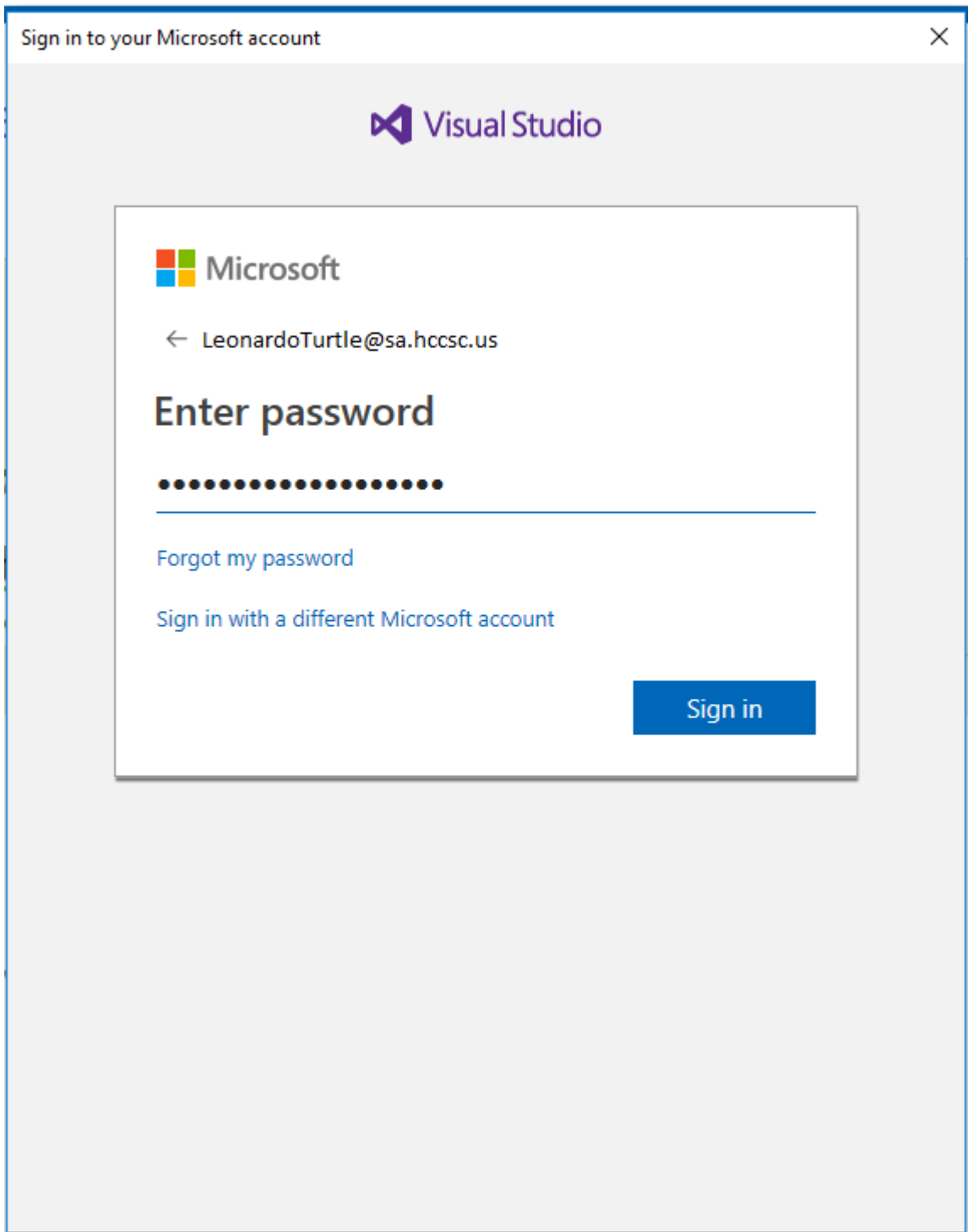
7. Click the “Sign in” button



8. The easiest sign-in name is the username for your student account (it is also linked to other Microsoft opportunities, such as OneDrive). You could also use an Xbox account or any e-mail address you have (Microsoft may want to send your phone a confirmation text during the sign-in/password process).



9. Enter your password.



10. You've installed Visual Studio Community 2017 – you'll see your name in the upper right corner.

