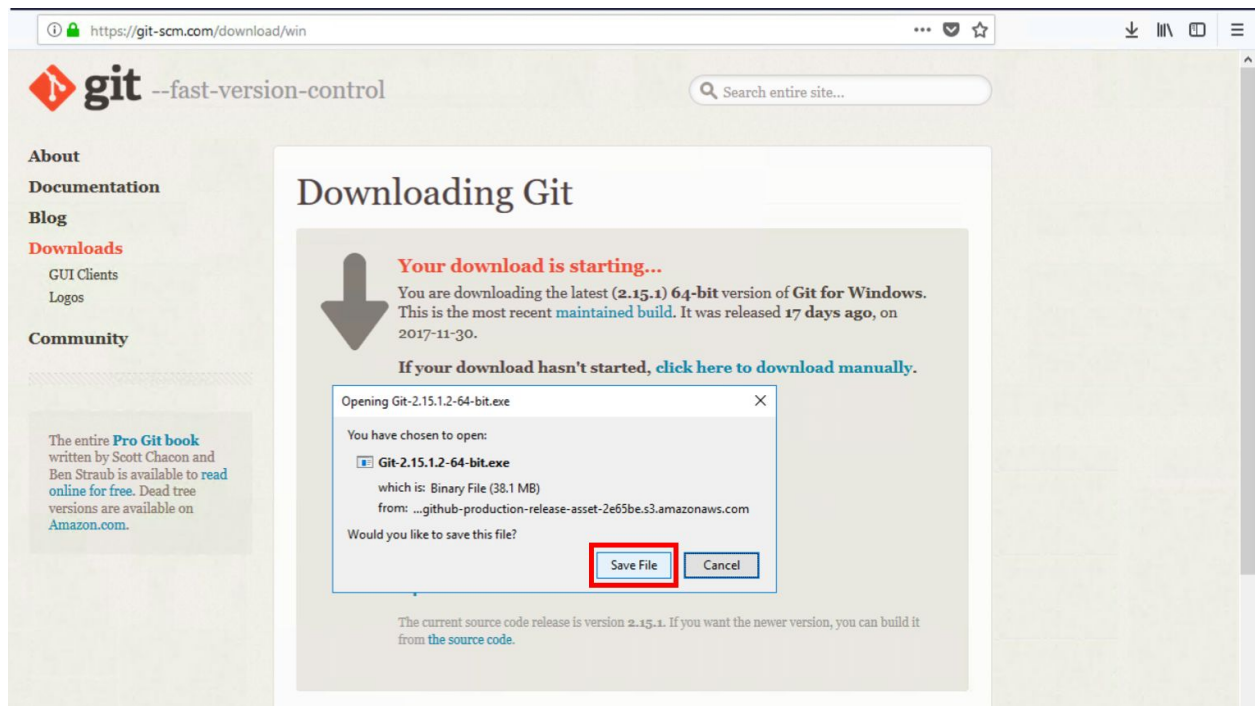


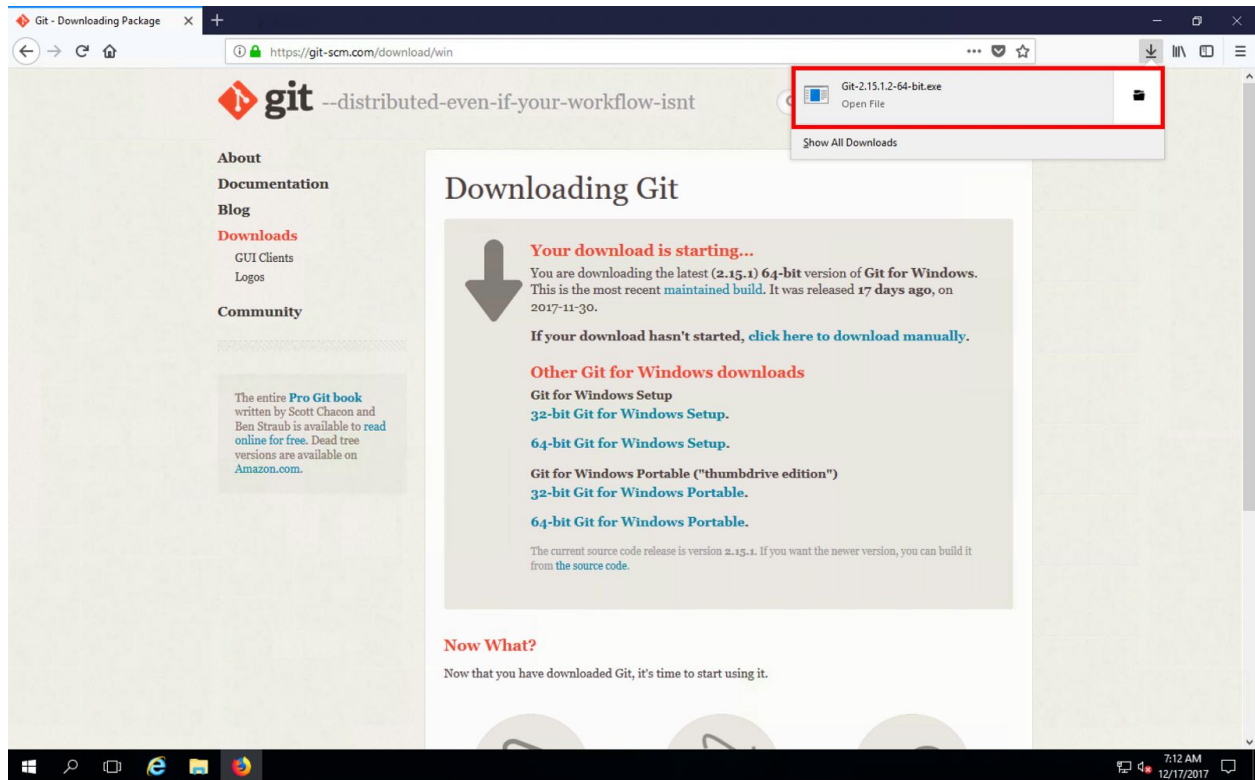
1. Go to the following website:

<https://git-scm.com/download/win> . If the download doesn't start automatically, then click on “click here to download automatically”.



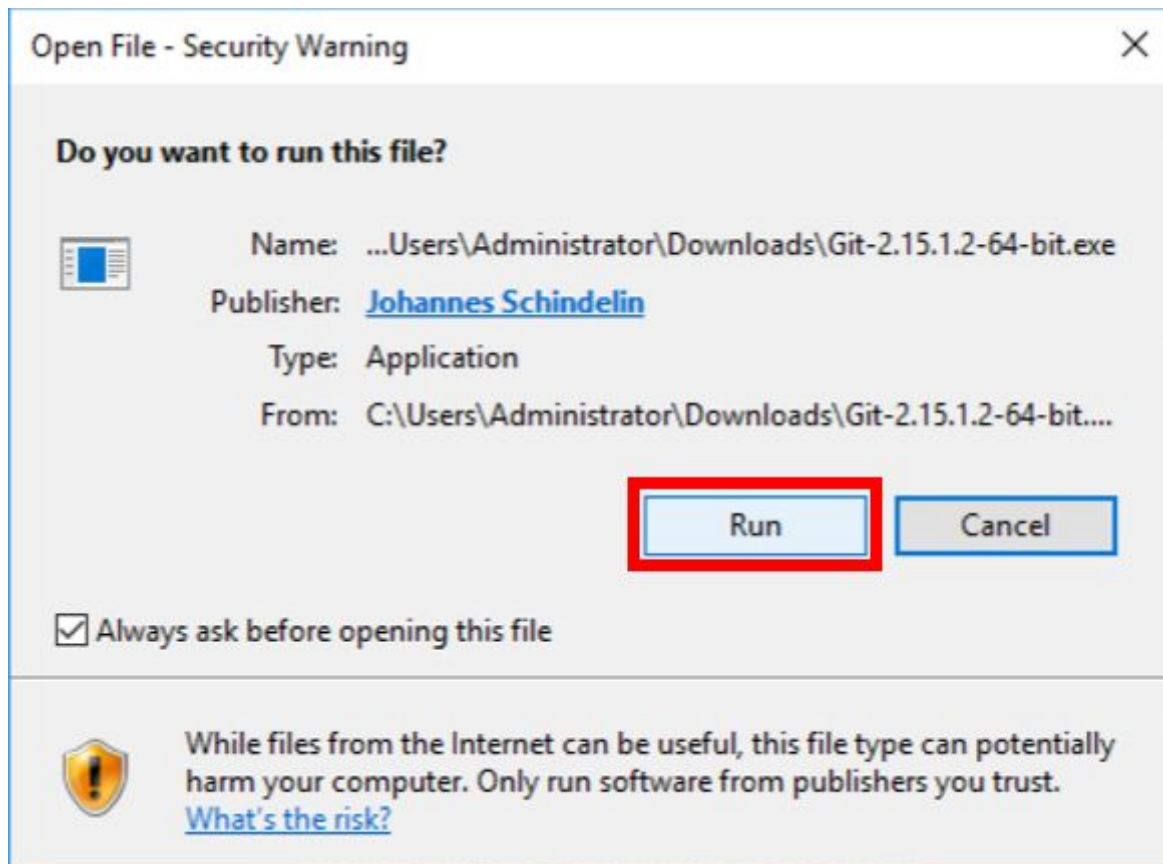
Click on “Save File”

2. Click on the .exe file.



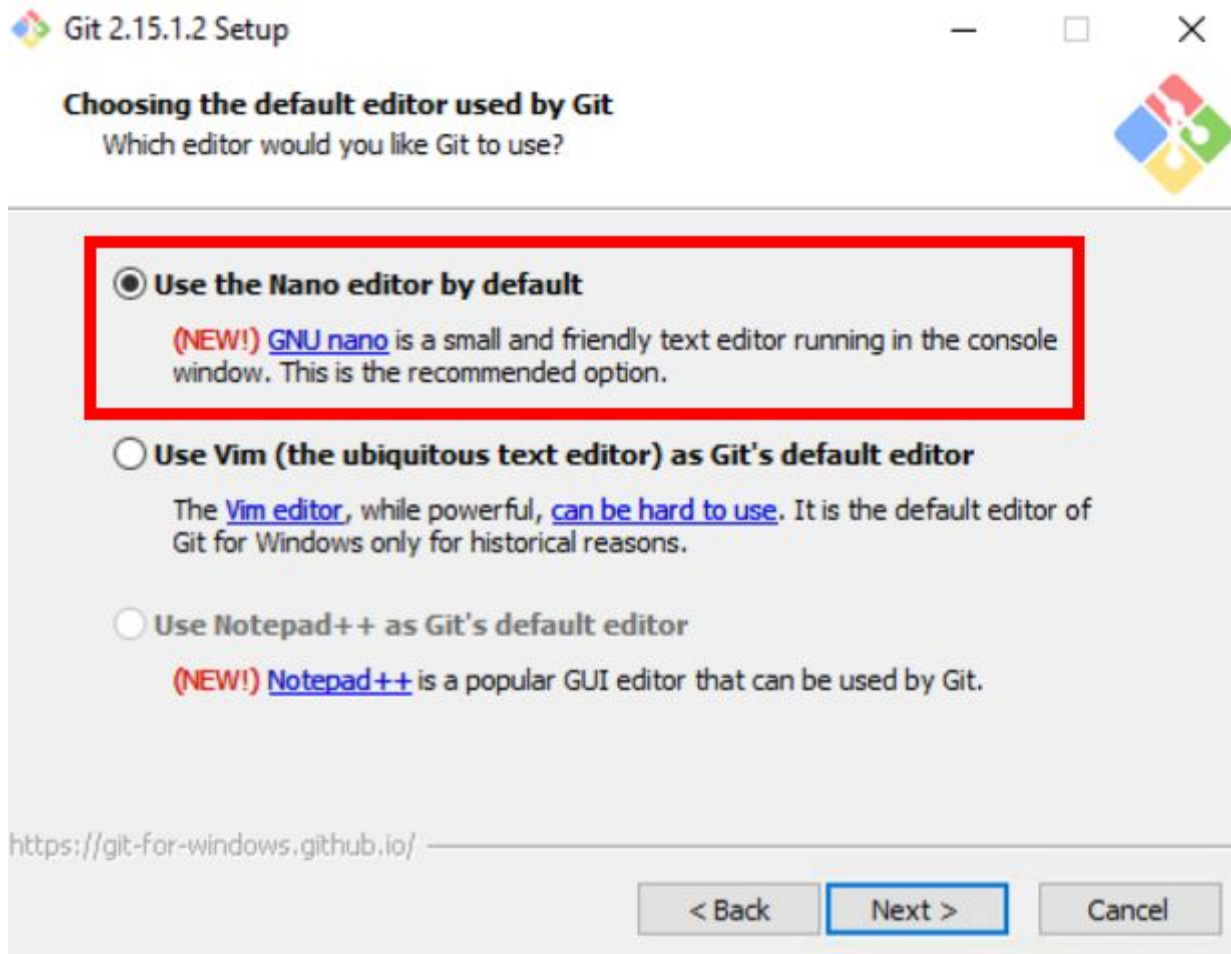
Click on the .exe file

3. Click on “Run” if you see a security warning.

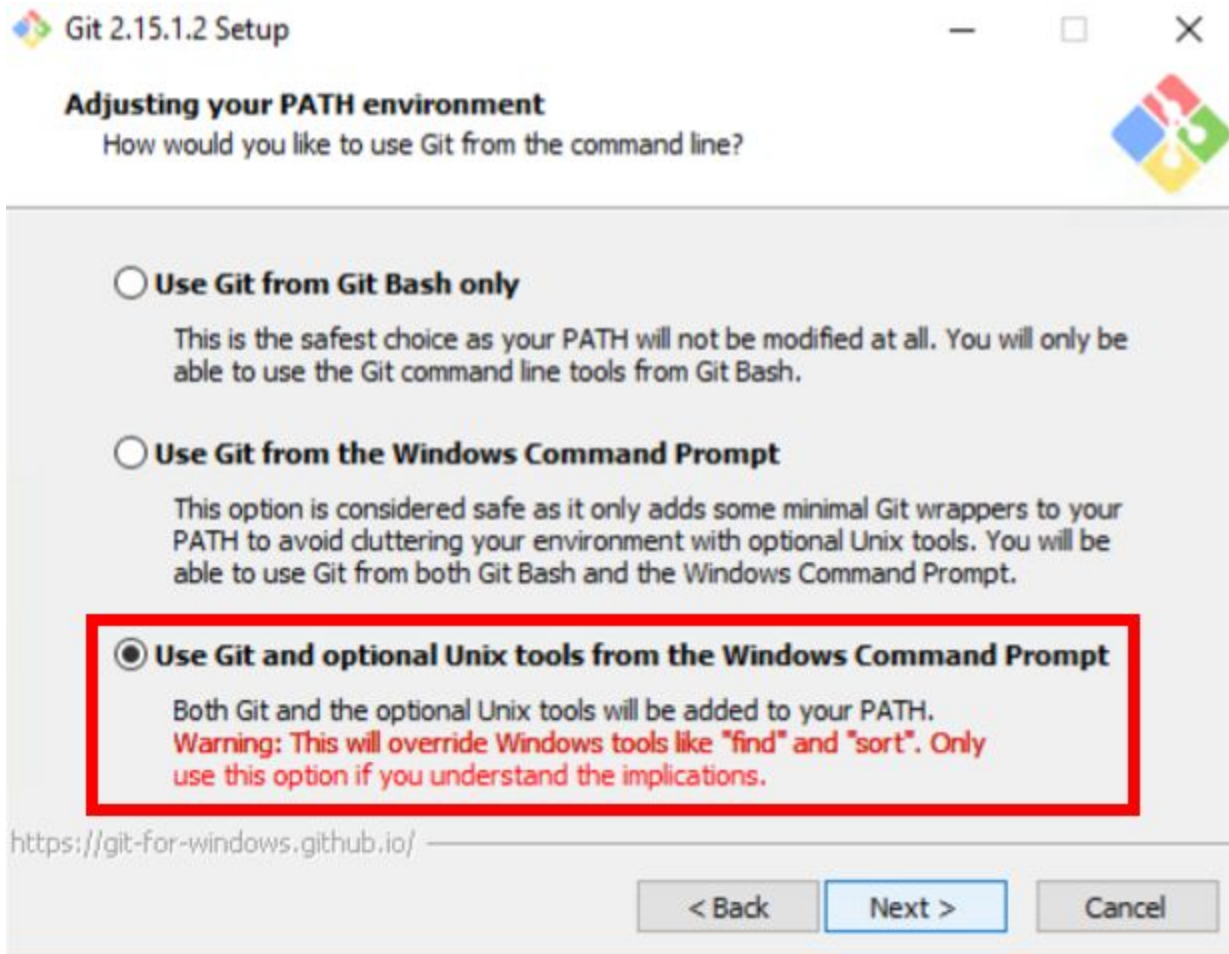


Click on “Run” if you see a security warning.

4. Go through the default installation process until you get to “Choosing the default editor used by Git”. The default “Use Vim” [maybe too hard to use](#) for you if you don’t already know Vim. **Choose Nano or Notepad++** which are easier to use.



5. Choose “Use Git and optional Unix Tools”. I would recommend this as this will provide you Unix commands like “ls” and “cat”.



Use Git and optional Unix tools from the Windows Command Prompt

6. Choose “Use Windows’ default console window.

## Configuring the terminal emulator to use with Git Bash

Which terminal emulator do you want to use with your Git Bash?



☐ **Use MinTTY (the default terminal of MSYS2)**

Git Bash will use MinTTY as terminal emulator, which sports a resizable window, non-rectangular selections and a Unicode font. Windows console programs (such as interactive Python) must be launched via `winpty` to work in MinTTY.

☒ **Use Windows' default console window**

Git will use the default console window of Windows (`cmd.exe`), which works well with Win32 console programs such as interactive Python or `node.js`, but has a very limited default scroll-back, needs to be configured to use a Unicode font in order to display non-ASCII characters correctly, and prior to Windows 10 its window was not freely resizable and it only allowed rectangular text selections.

<https://git-for-windows.github.io/>

< Back

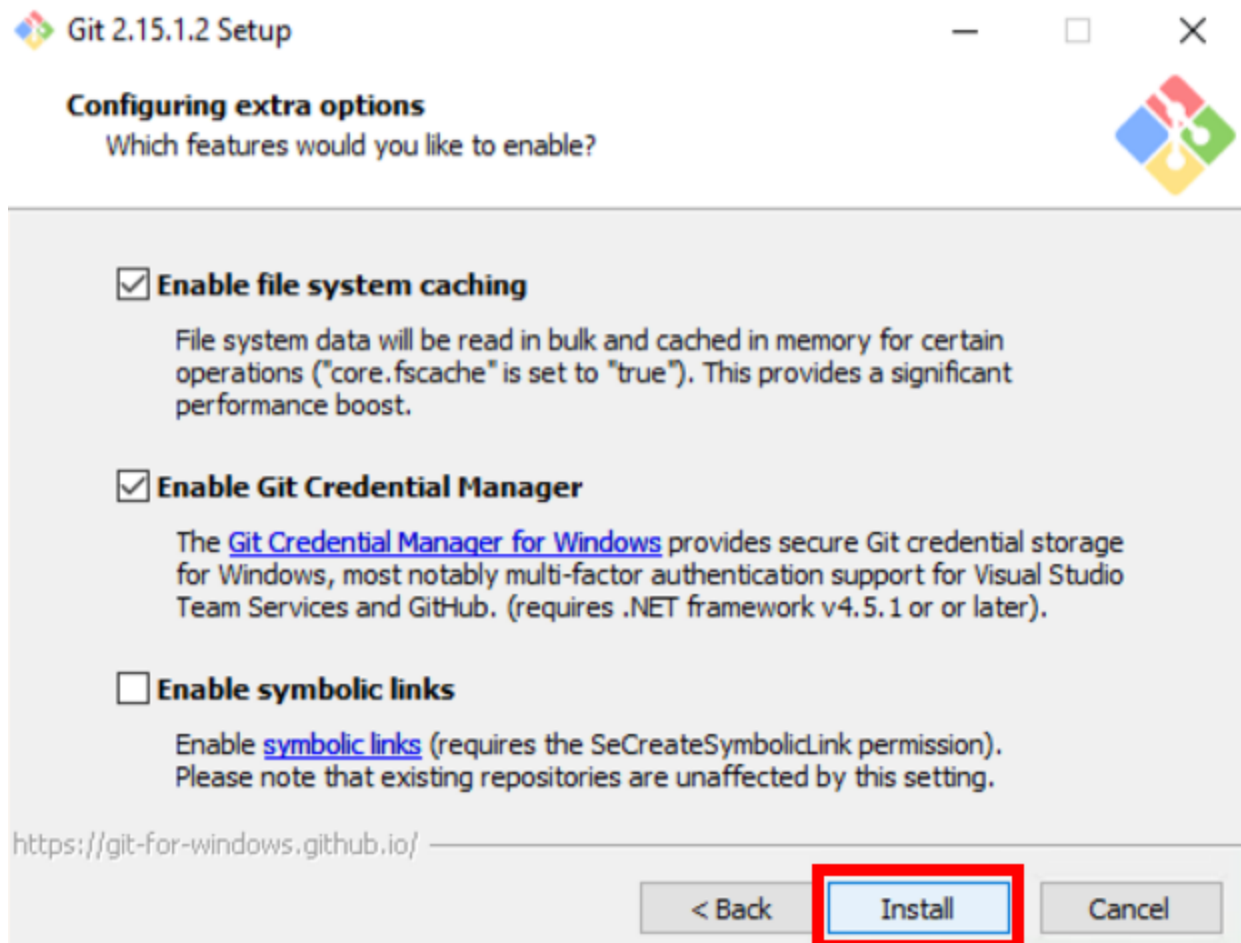
Next >

Cancel

Choose Windows' Default Console Window



7. Click on “Install”.



Click on Install

8. Click on “Finish”

Git 2.15.1.2 Setup

## Completing the Git Setup Wizard

Setup has finished installing Git on your computer. The application may be launched by selecting the installed shortcuts.



Click Finish to exit Setup.

☐ Launch Git Bash

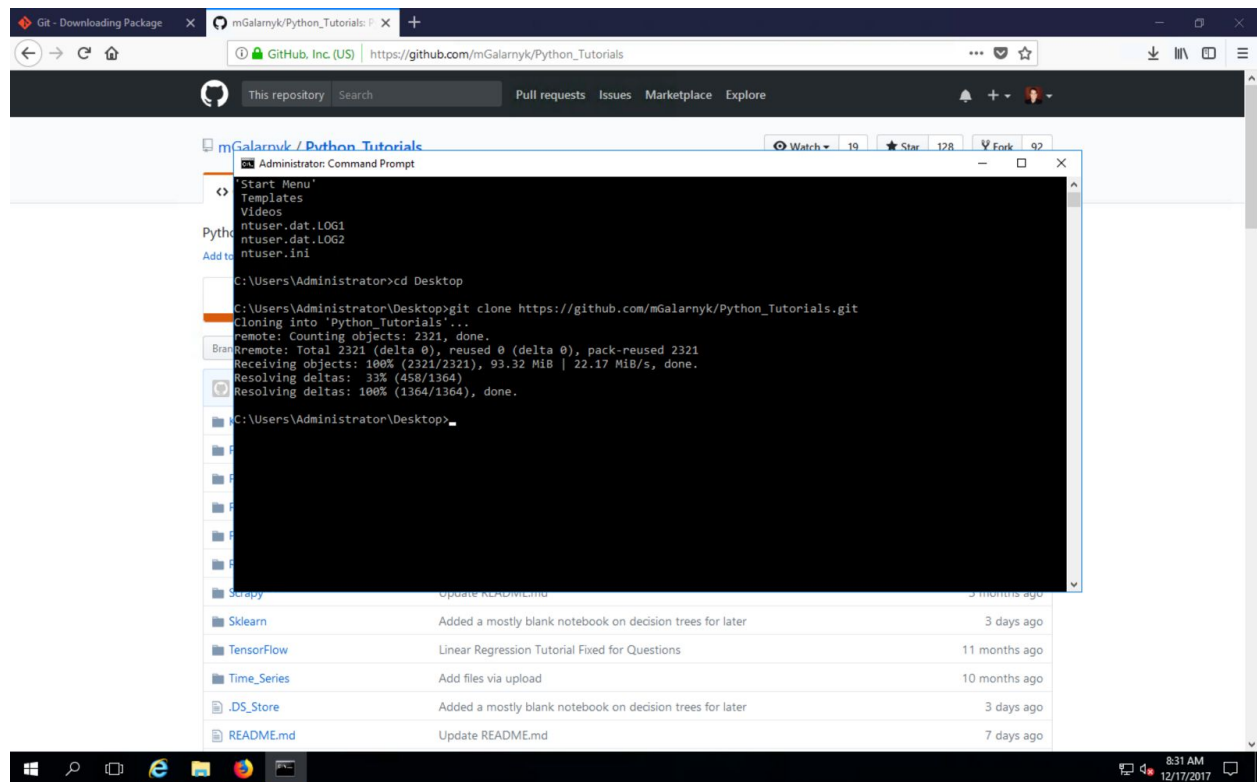
☐ View Release Notes

Finish

Click on Finish and you are Done!

9. Open command prompt and get started!





git clone [https://github.com/mGalarnyk/Python\\_Tutorials.git](https://github.com/mGalarnyk/Python_Tutorials.git)