

Git Installation Guide

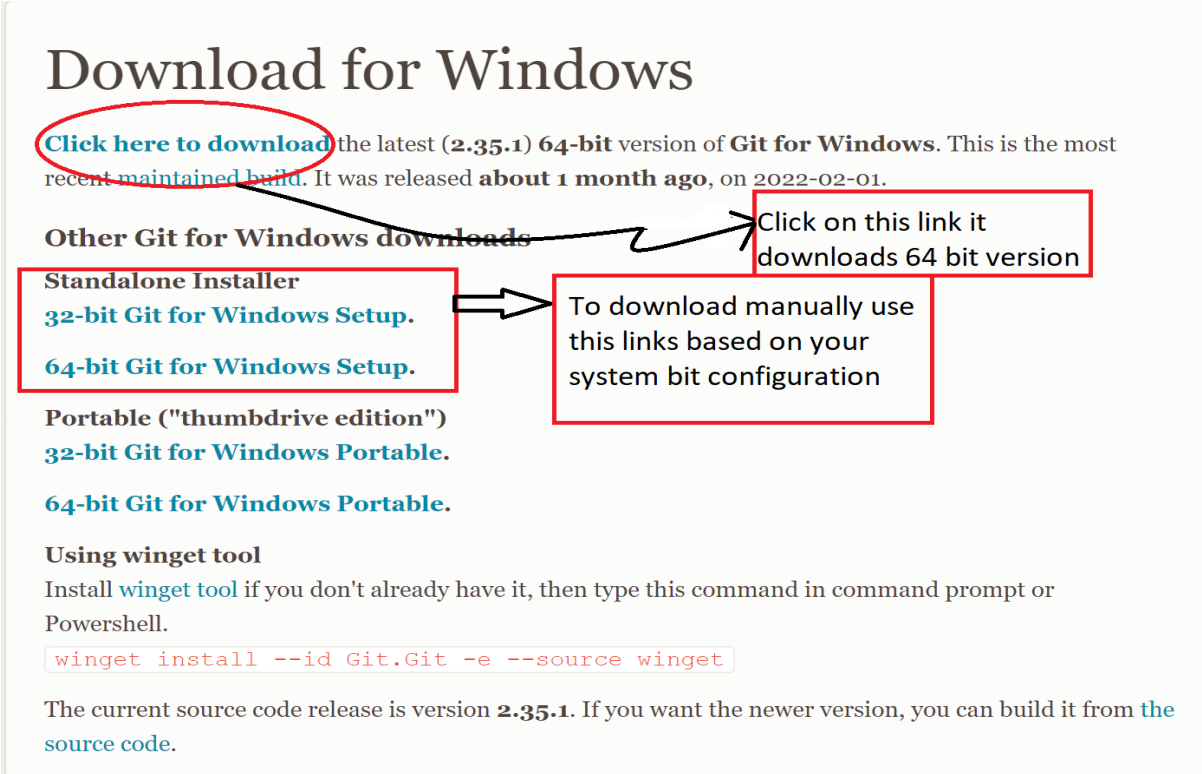
Required Files to install Git:

1) Go to -> and click the below link and download the git.exe file

<https://git-scm.com/download/win>

2) As soon as you visit the above link click on “**Click here to download**” the download starts, downloading file will be for 64bit.

3) If your system is 64bit you can let it to download, else if your system is 32bit cancel the download



The screenshot shows the 'Download for Windows' section of the Git website. A red circle highlights the link 'Click here to download'. An arrow points from this link to a red box containing the text 'Click on this link it downloads 64 bit version'. Another red box contains the text 'To download manually use this links based on your system bit configuration'. Below this, there are two columns of links: 'Standalone Installer' with '32-bit Git for Windows Setup.' and '64-bit Git for Windows Setup.', and 'Portable ("thumbdrive edition")' with '32-bit Git for Windows Portable.' and '64-bit Git for Windows Portable.'. A red box also highlights the 'Using winget tool' section, which includes the command 'winget install --id Git.Git -e --source winget' and a note about the current source code release being version 2.35.1.

Download for Windows

Click here to download the latest (2.35.1) 64-bit version of **Git for Windows**. This is the most recent maintained build. It was released about 1 month ago, on 2022-02-01.

Other Git for Windows downloads

Standalone Installer

- [32-bit Git for Windows Setup.](#)
- [64-bit Git for Windows Setup.](#)

Portable ("thumbdrive edition")

- [32-bit Git for Windows Portable.](#)
- [64-bit Git for Windows Portable.](#)

Using winget tool

Install [winget tool](#) if you don't already have it, then type this command in command prompt or Powershell.

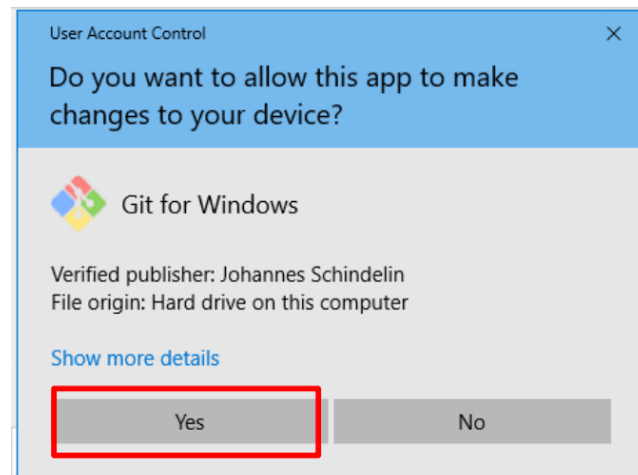
```
winget install --id Git.Git -e --source winget
```

The current source code release is version **2.35.1**. If you want the newer version, you can build it from [the source code](#).

4) Click on 32-bit Git for Windows Setup

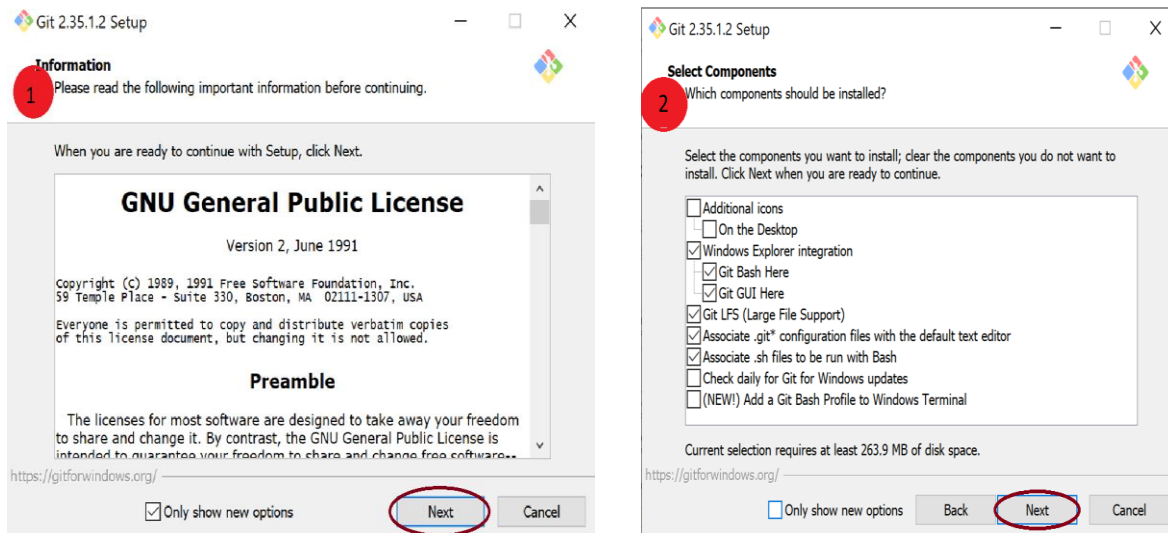
5) As soon as you click the link 32bit file will starts download, after downloaded go to the download folder

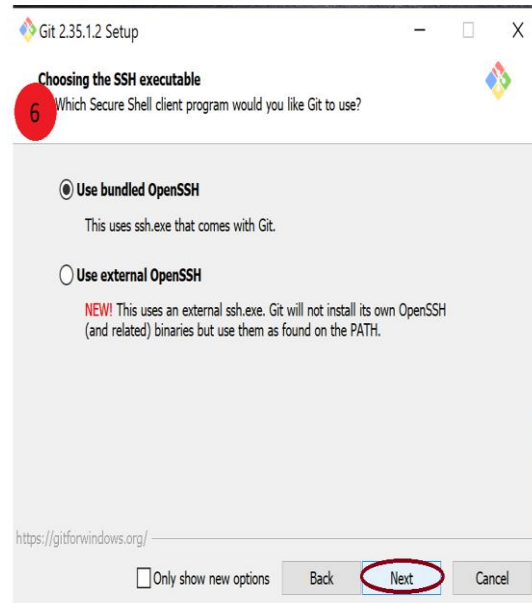
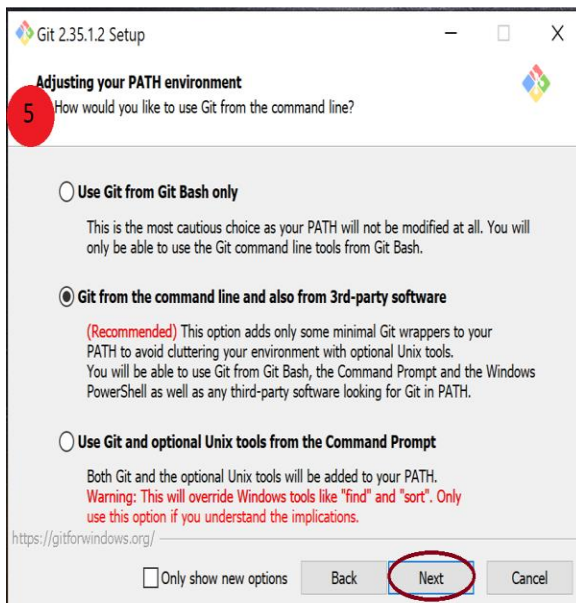
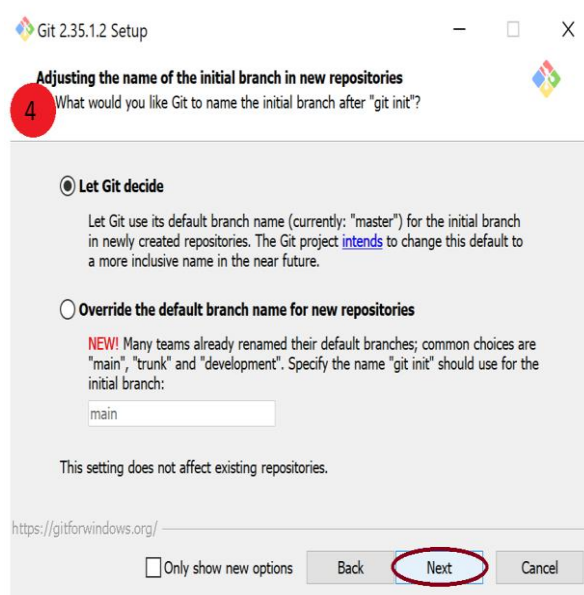
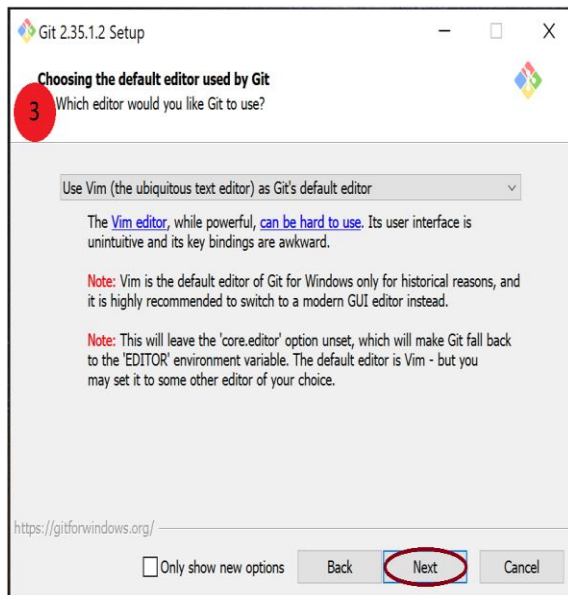
6) Locate the file and double click on it

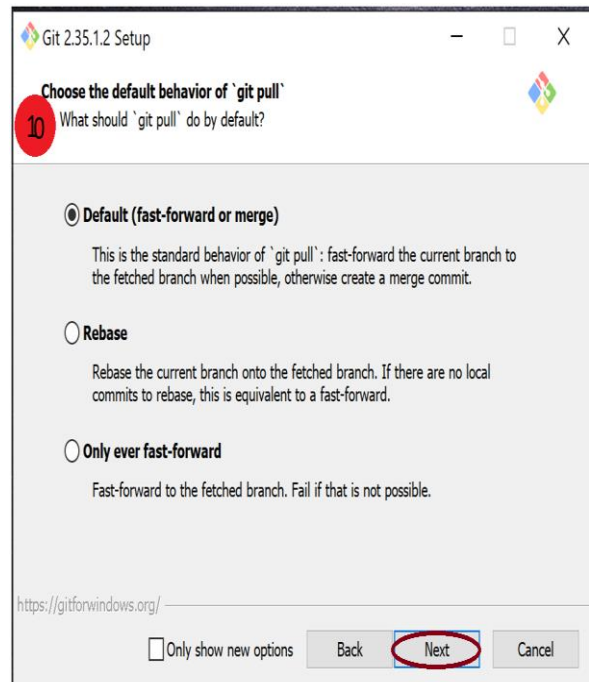
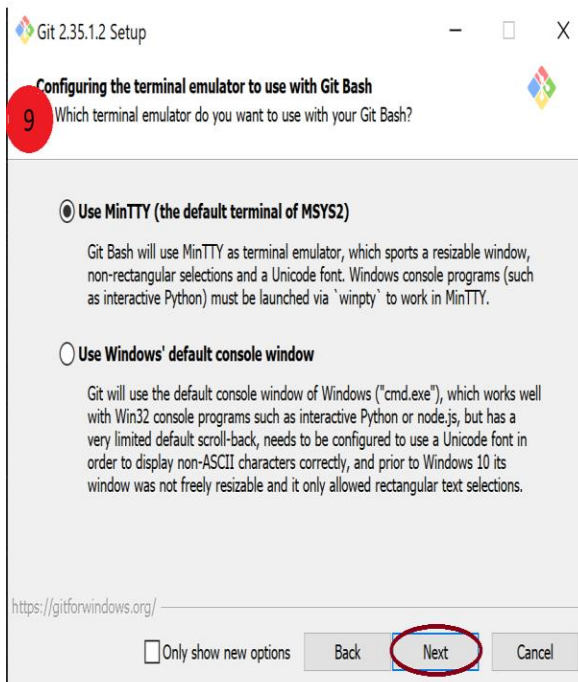
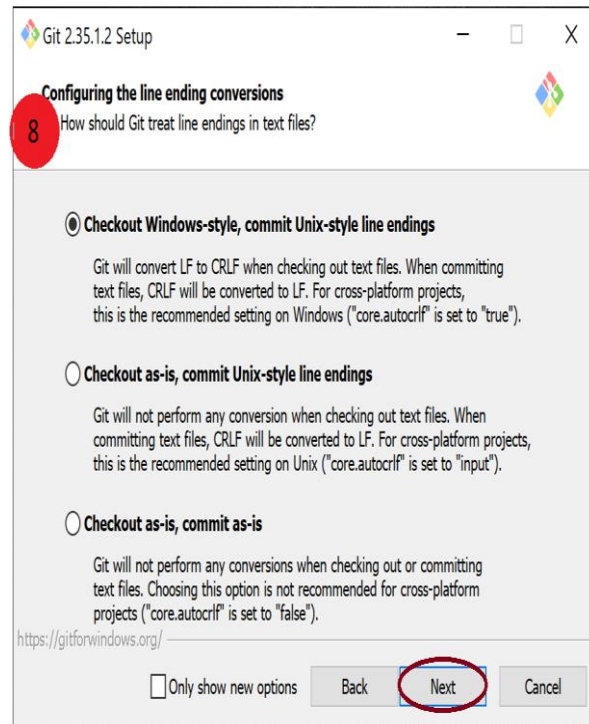
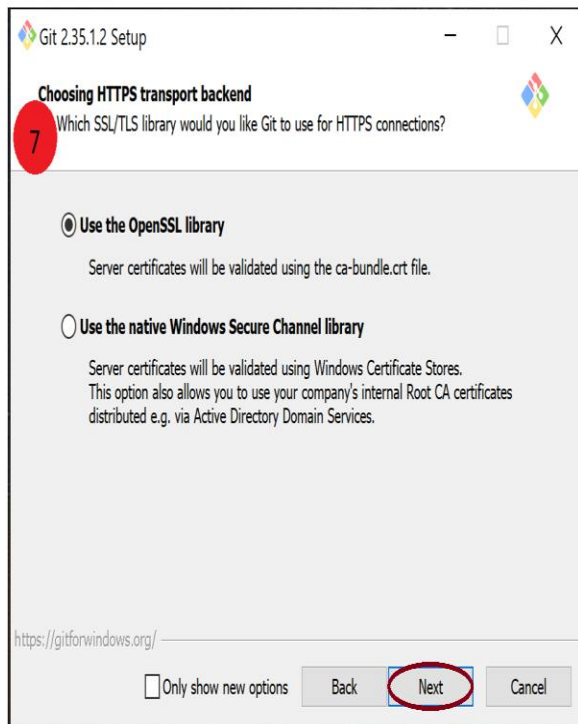


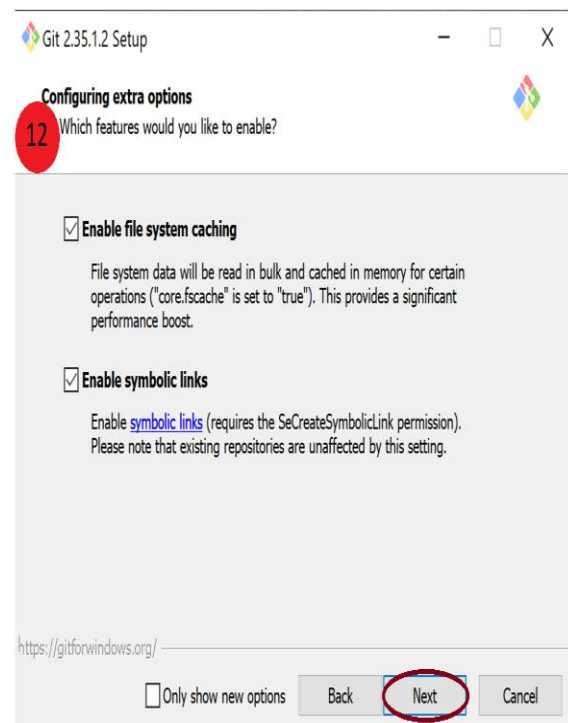
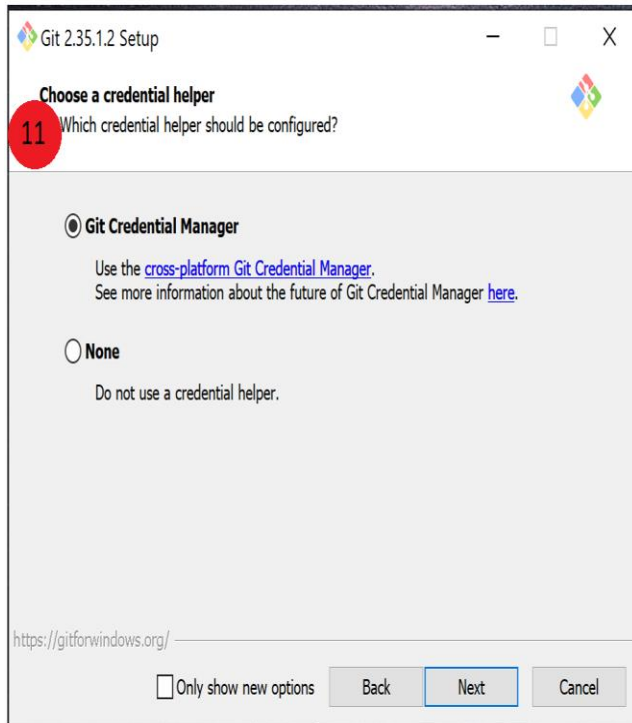
7) Above pop up will occur and click on Yes (If the pop up doesn't appear you can ignore this step, it is based on the OS configuration)

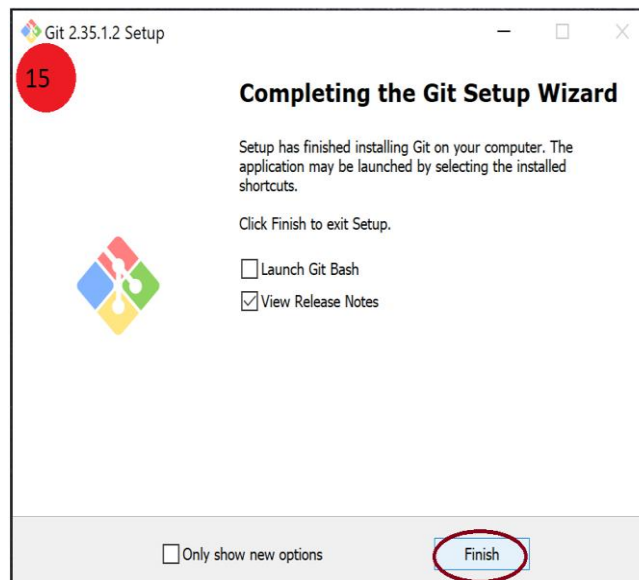
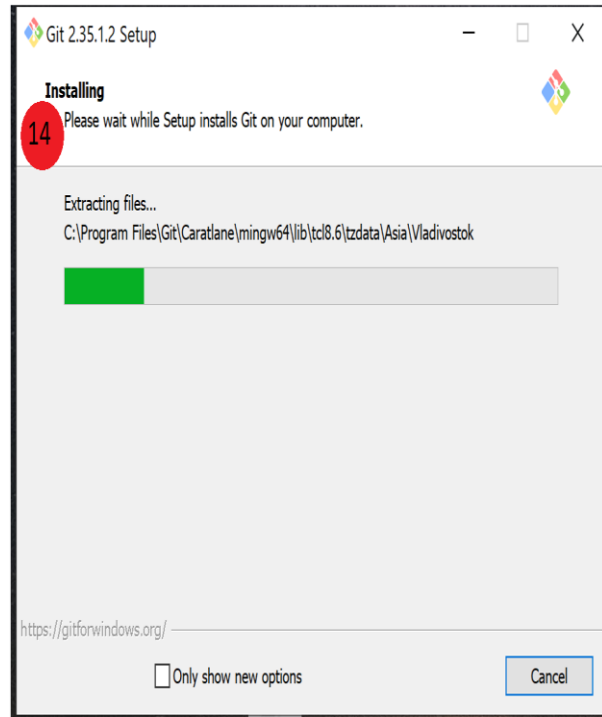
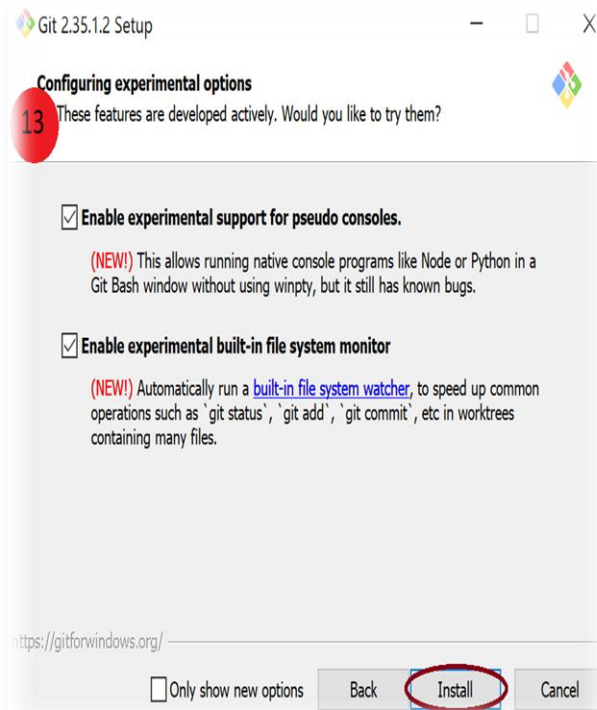
8) Keeps on click until the installing bar gets appear









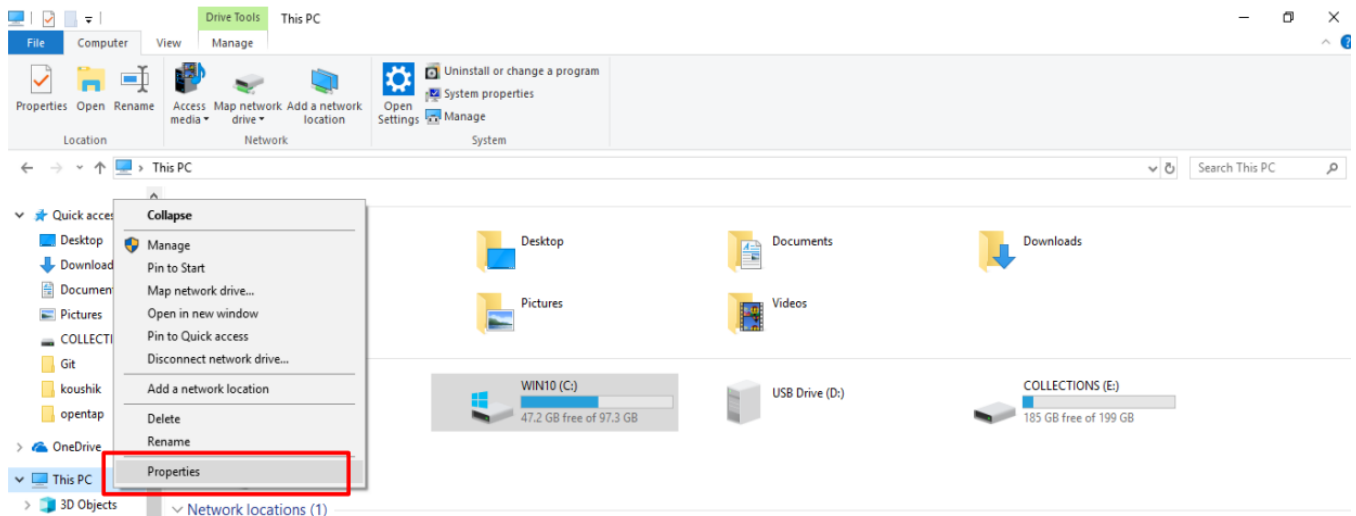


Installation is completed

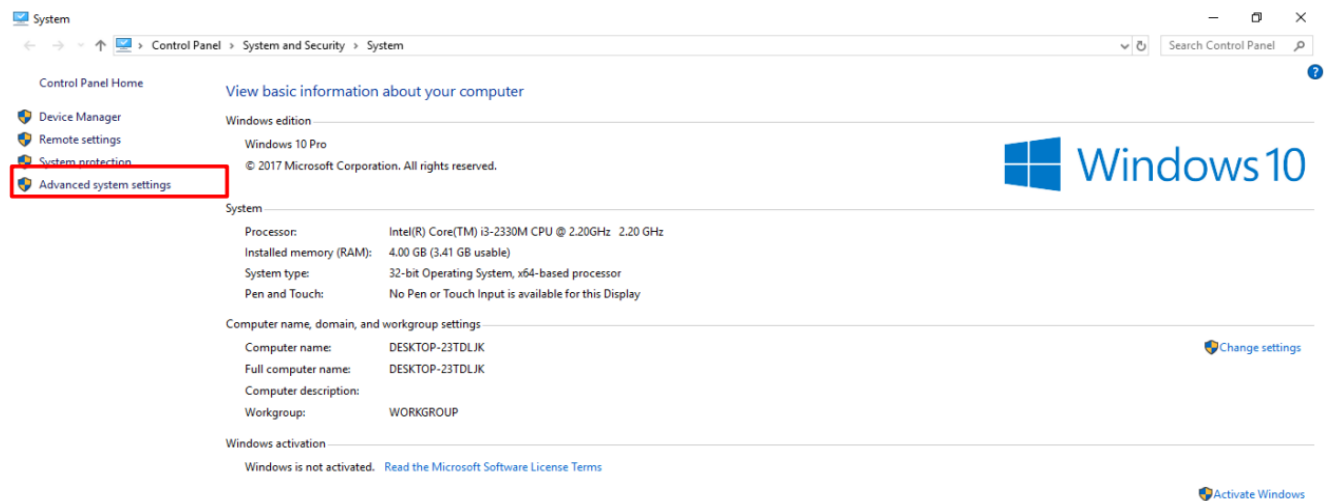
Now Set Path:

**If you are using Windows 7, 8 or 8.1 OS, Check the video shared in main group to set path.
Below steps are for windows 10 OS only.**

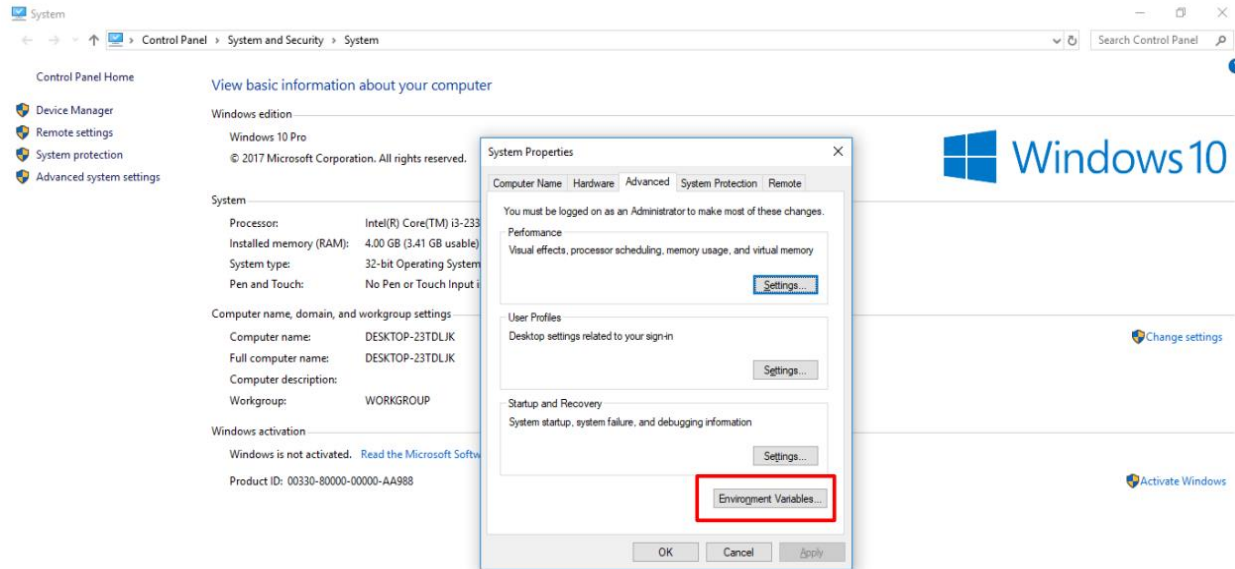
1) Now go to This Pc or My computer -> Right click and select Properties



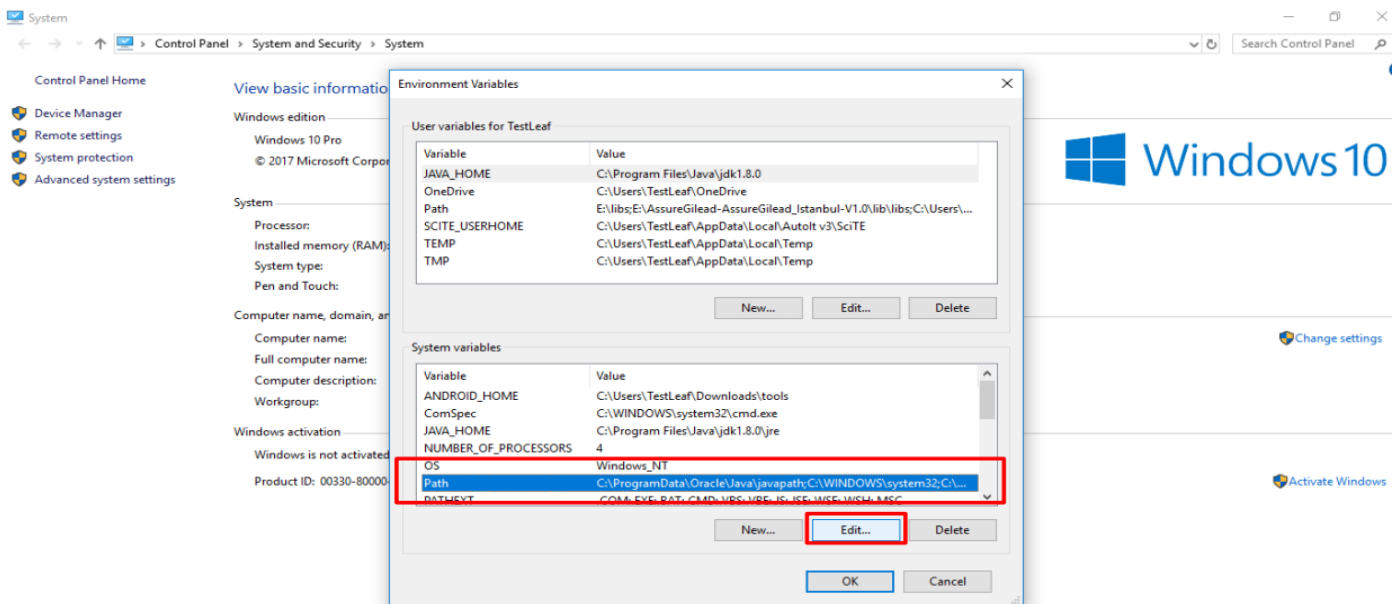
2) Click on Advance System Settings



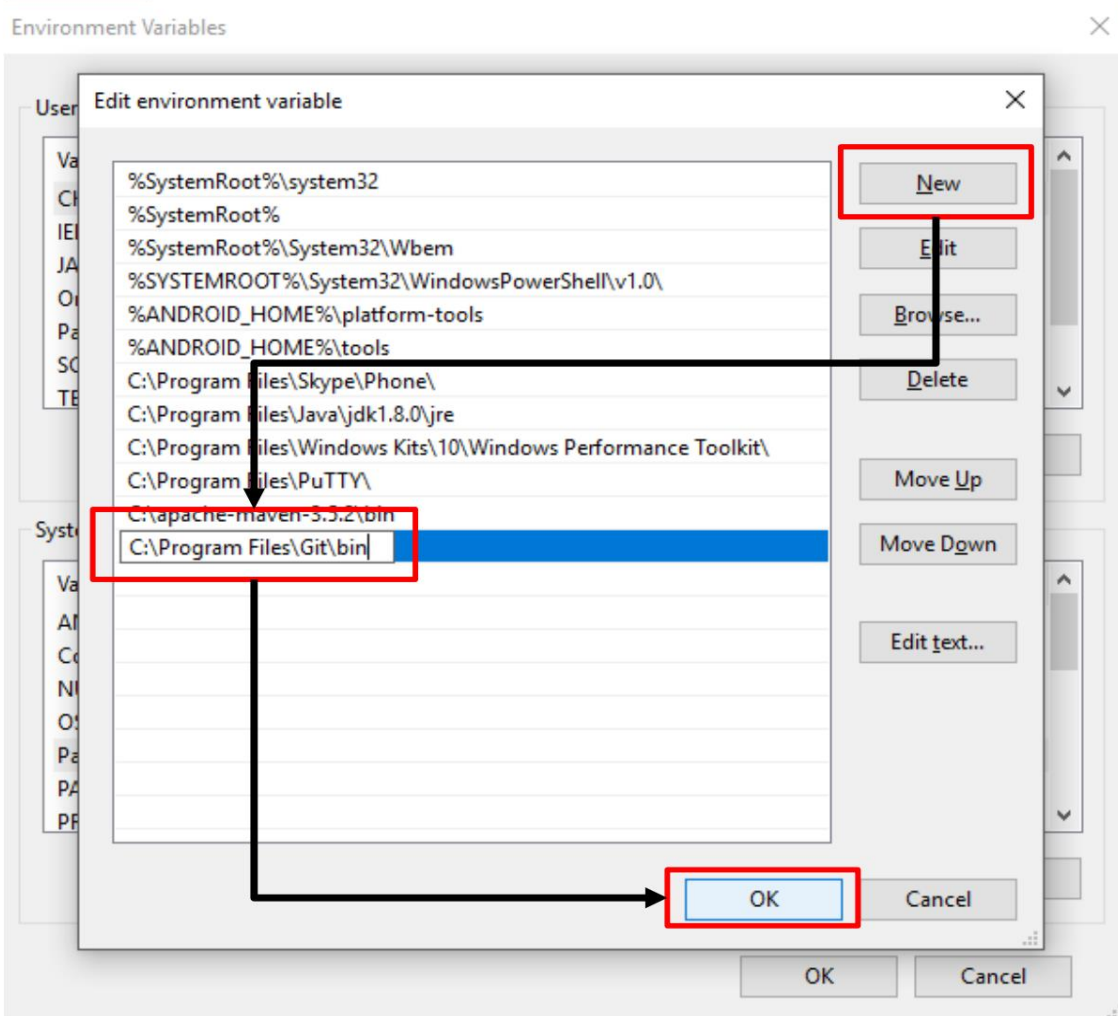
3) Click on Environment Variables



4) Click on Path and click Edit



5) Click on New



Click OK until all the opened windows closed.

Note: Copy the exact path C:\Program Files\Git\bin and paste in above.