




Install Latex in Windows

1. Go to <https://latex-project.org/ftp.html>
2. Go down the page and Click “proTeXt”

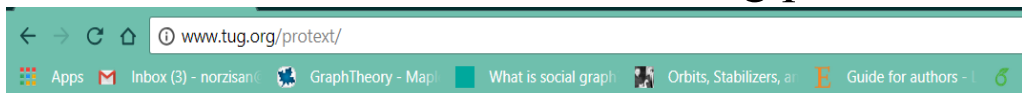
for details.

Options

If you want to use TeX and LaTeX or just want an easy installation, get a full TeX distribution. The TeX Users Group (TUG) has a [list of distributions](#) that are entirely, or least primarily, free software.

	 Mac OS	 Windows	 Online
TeX software distribution. You can Live directly.	The MacTeX distribution contains everything you need, including a complete TeX system with LaTeX itself and editors to write documents.	Check out the MiKTeX or proTeXt or TeX Live distributions; they contain a complete TeX system with LaTeX itself and editors to write documents.	LaTeX online services like Papeeria , Overleaf , ShareLaTeX , Datazar , and LaTeX base offer the ability to edit, view and download LaTeX files and resulting PDFs.

3. Click “download the self-extracting protext.exe”



proTeXt - MiKTeX-based distribution for Windows

proTeXt aims to be an easy-to-install TeX distribution for Windows, based on [MiKTeX](#). After downloading, a wizard (available in the installation).

Download and install



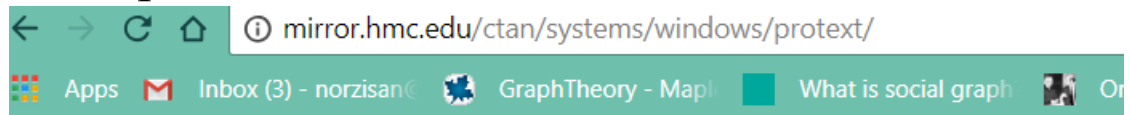
You can [download the self-extracting protext.exe file](#) from [CTAN](#); it is well over 2GB. That link will automatically choose a [nearby mirror](#) with the download, please [manually choose a mirror](#) from the [list](#).

If such a large download is problematic for you, proTeXt is also included in the [TeX Collection](#), which you can get by becoming a member. On the other hand, if you have plenty of bandwidth and want to burn your own DVD, you can download proTeXt as a [giant ISO image](#).




Once you have the distribution, you can start the installation by running `Setup.exe` (if it does not open automatically). At present, proTeXt binaries, but runs fine on 64-bit systems.

New users can find starting points for actually using TeX in this [introduction to the TeX system](#).

4. Click protext.exe



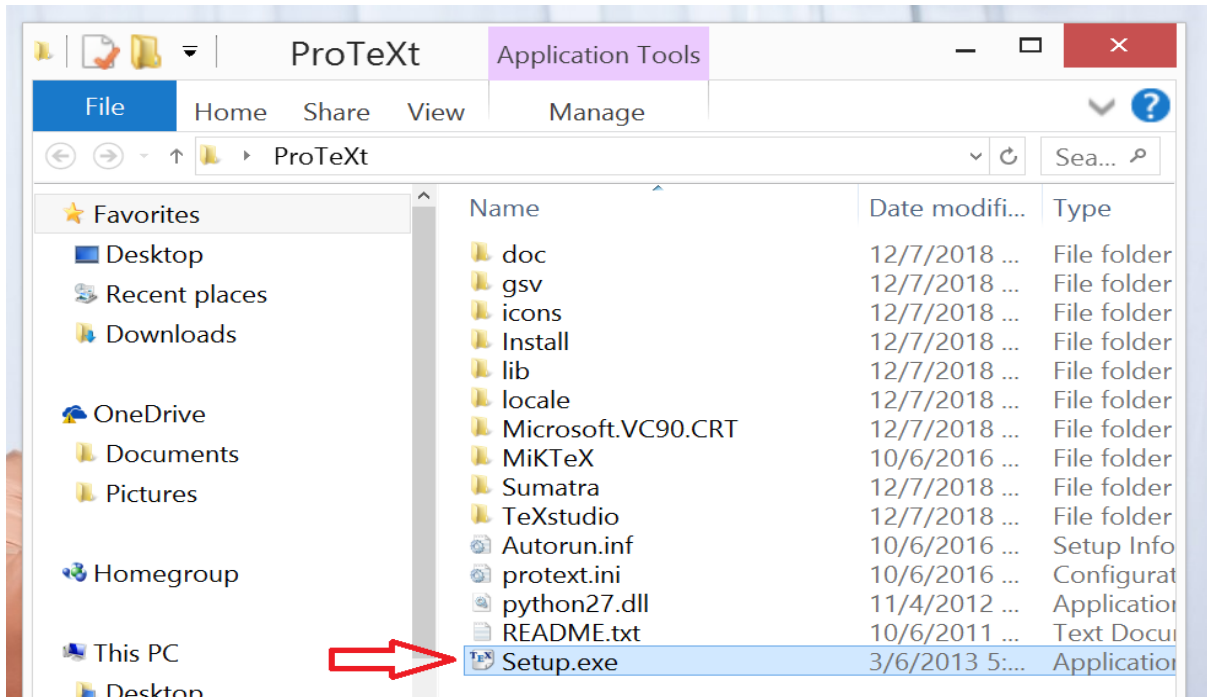
Index of /ctan/systems/windows/protext

<u>Name</u>	<u>Last modified</u>	<u>Size</u>	<u>Description</u>
 Parent Directory		-	
 ProTeXt-3.1.9-121317.exe	13-Dec-2017 13:35	2.6G	
 protext.exe	13-Dec-2017 13:35	2.6G	

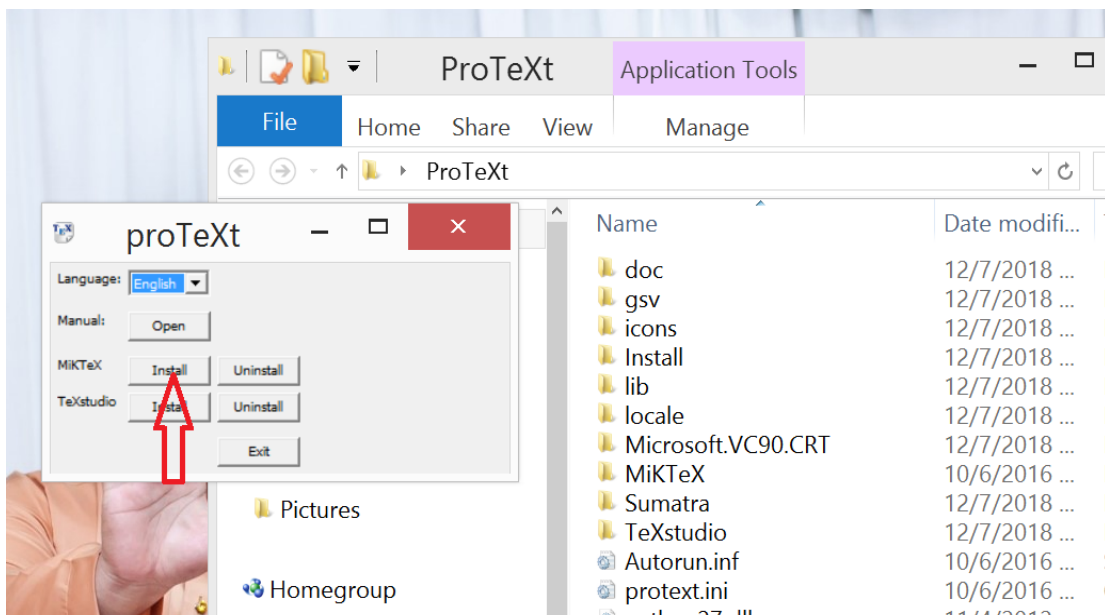
Apache/2.2.2 (CentOS) Server at mirror.hmc.edu Port 80

- The protext.zip file will be downloaded to your computer
- Please extract that .zip file to your desktop

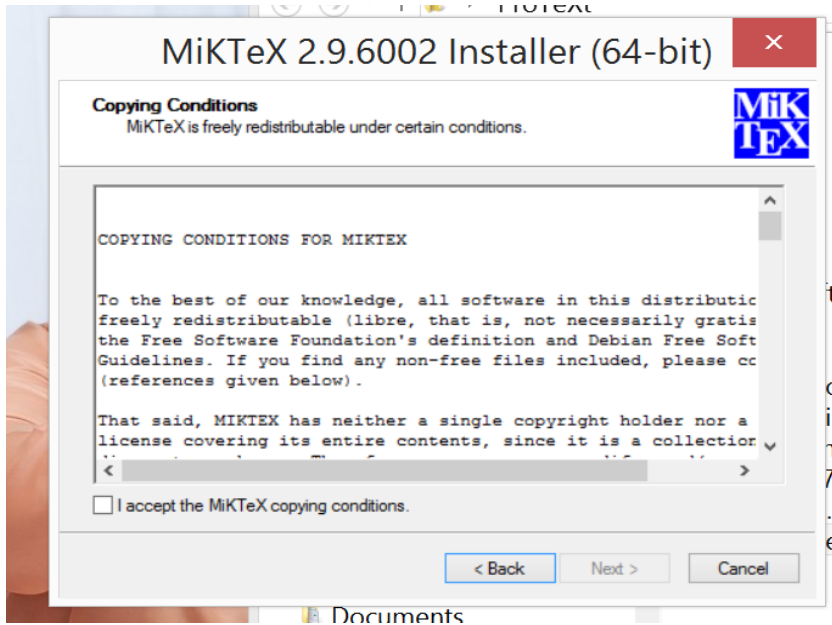
5. Open the proText folder. Click Setup.exe



6. Click Install Miktex

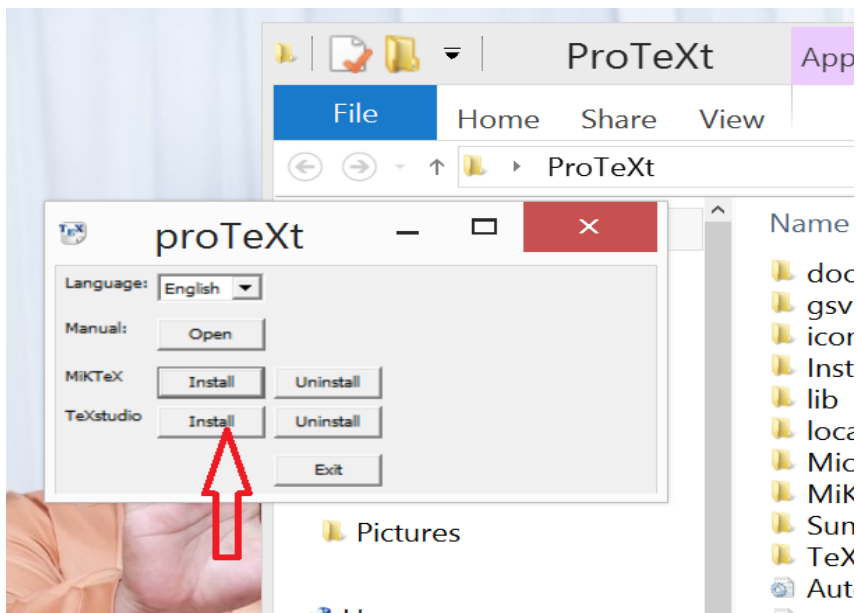


7. Check the box "I accept the Miktex copying conditions."

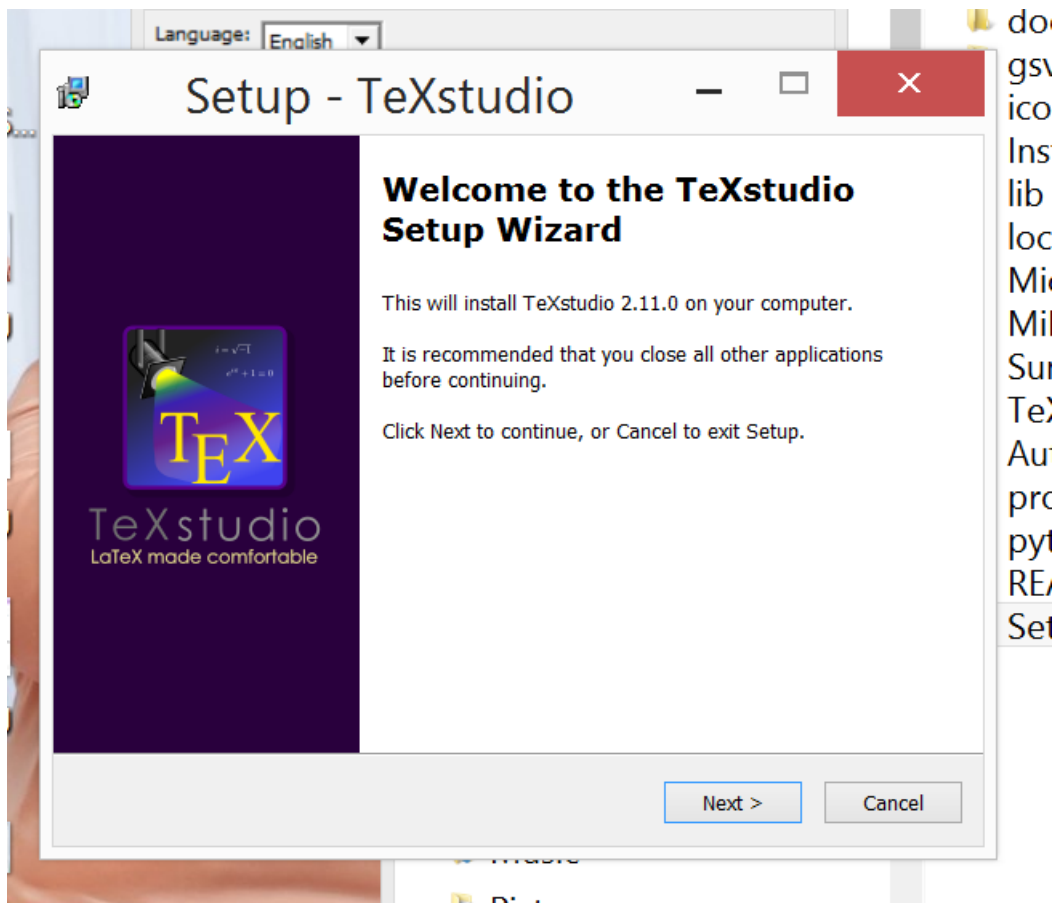


8. Click Next for all instructions and install.

9. Once MikTeX installation complete, click Install TeXstudio



10. Click Next for all instructions and Install



11. Your Latex Installation is now complete!!!