

Procedure to download and install Anaconda:

Step 1: Go to <https://www.anaconda.com/distribution>. Following window will open in your web browser. Click on 'Download'



Individual Edition




Your data science toolkit

With over 20 million users worldwide, the open-source Individual Edition (Distribution) is the easiest way to perform Python/R data science and machine learning on a single machine. Developed for solo practitioners, it is the toolkit that equips you to work with thousands of open-source packages and libraries.

Download

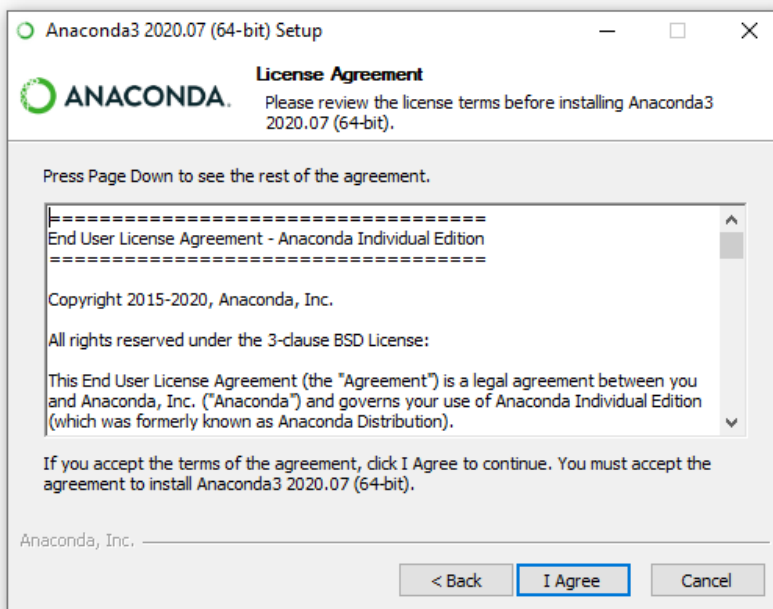
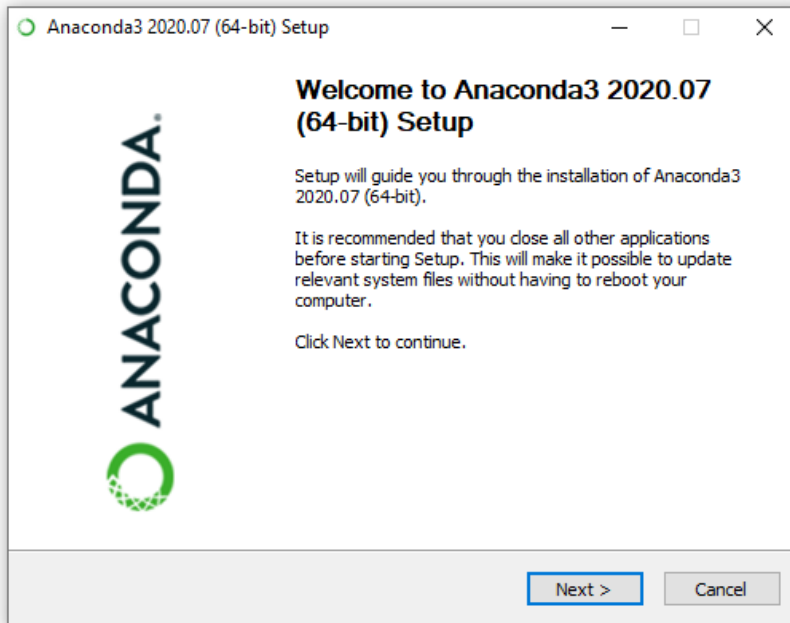
After clicking on 'Download', following options will pop up. Please select the correct option according to your operating system.

Anaconda Installers

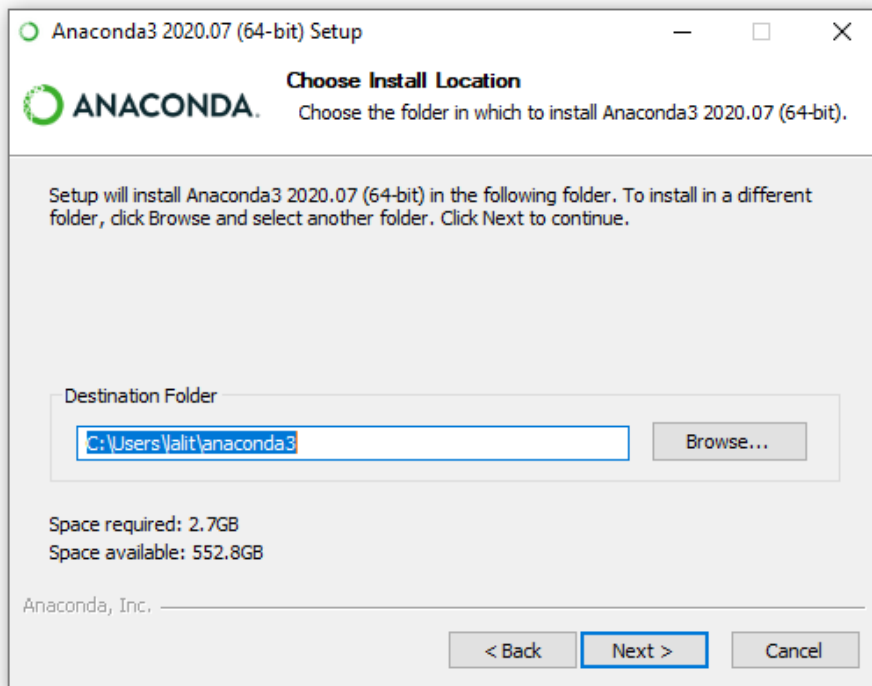
Windows 	MacOS 	Linux 
Python 3.8 64-Bit Graphical Installer (466 MB) 32-Bit Graphical Installer (397 MB)	Python 3.8 64-Bit Graphical Installer (462 MB) 64-Bit Command Line Installer (454 MB)	Python 3.8 64-Bit (x86) Installer (550 MB) 64-Bit (Power8 and Power9) Installer (290 MB)

An executable file will be downloaded to your computer. Click on that file and launch the installation setup.

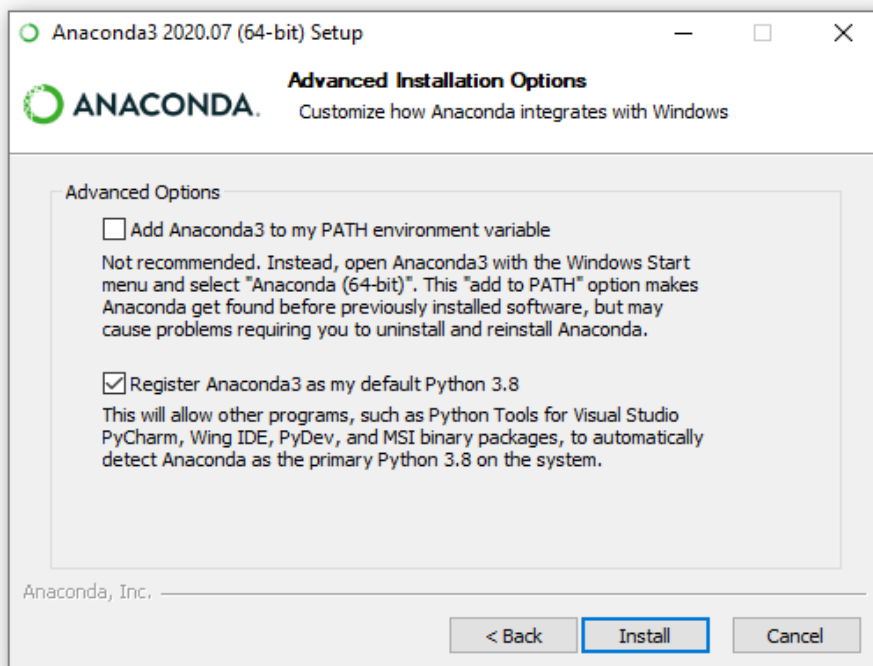
Step 2: Click on 'Next' and 'I agree' on the next prompt.



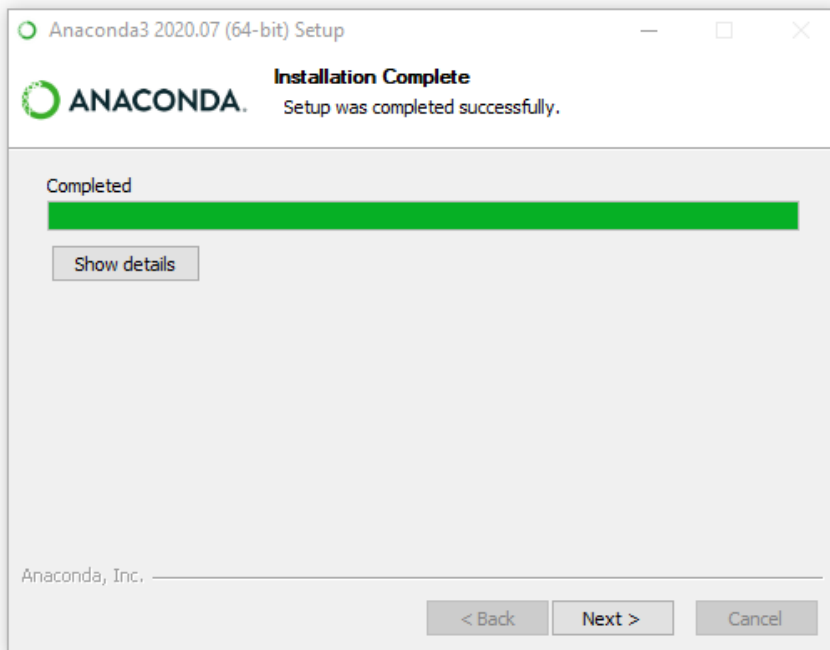
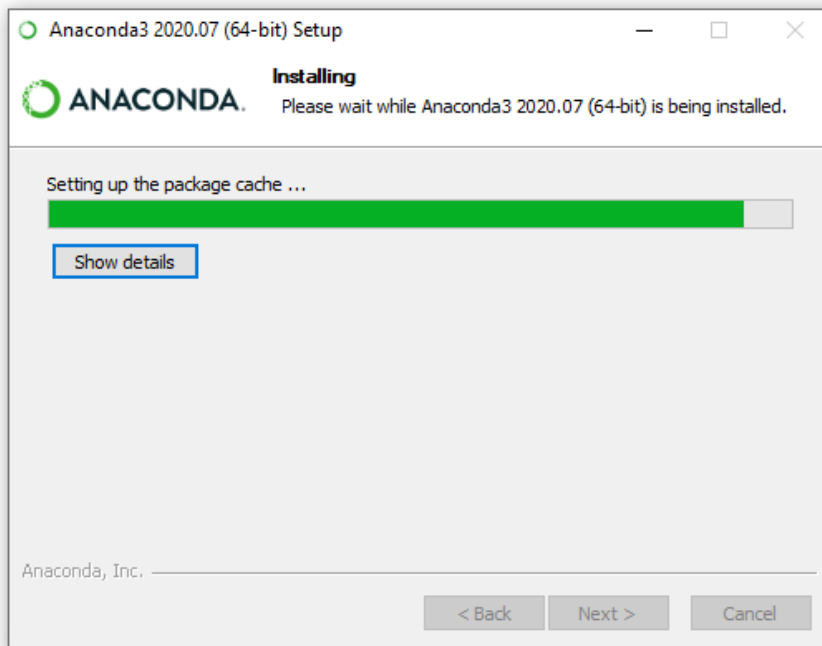
Step 3: Select the destination folder path where you wan to install the package and click on 'Next'



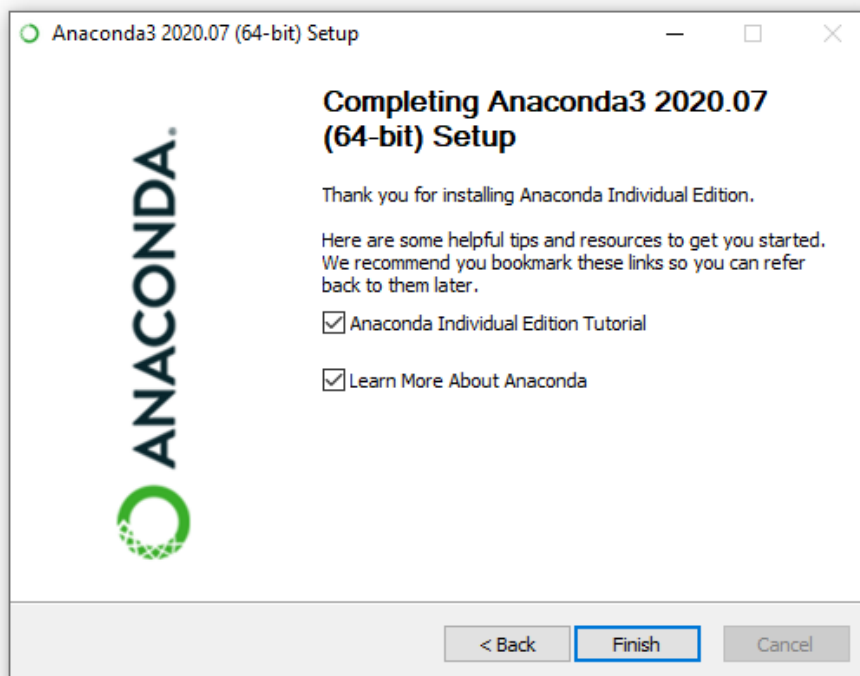
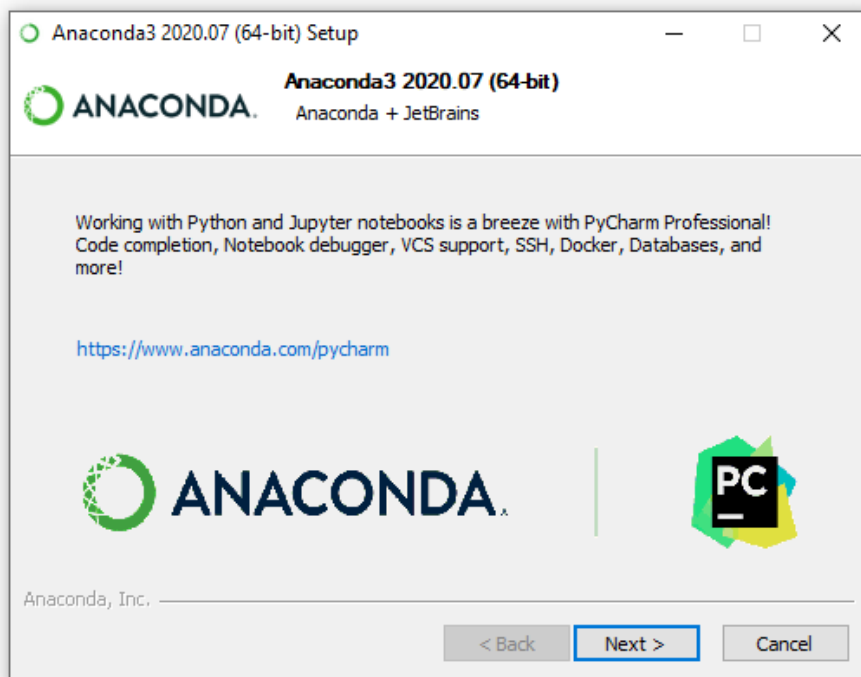
Step 4: Select the **SECOND** option and click on 'Next'. This option will automatically select the anaconda python version and no manual selection would be required.



Step 5: Following window will pop up while installation takes place. Generally it takes about 5 to 10 min for the installation process. After the installation ends, click on 'Next'



Step 6: Click on 'Next' and proceed further. On the last window, after clicking on 'Finish', installation process will finish and a web browser tab will open. You may choose to close it down.



This ends the installation process. Enjoy!

