

Tutorial - 1

Anaconda Installation for windows:

1. Please click on the **link** below

<https://www.anaconda.com/download/#windows>



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



Open Source



Conda Packages



Manage Environments

2. Click on **Download**, and then you have to check for compatibility of your Pc, after that it will start downloading.

Anaconda Installers

Windows

Python 3.8
64-Bit Graphical Installer (466 MB)
32-Bit Graphical Installer (397 MB)

MacOS

Python 3.8
64-Bit Graphical Installer (462 MB)
64-Bit Command Line Installer (454 MB)

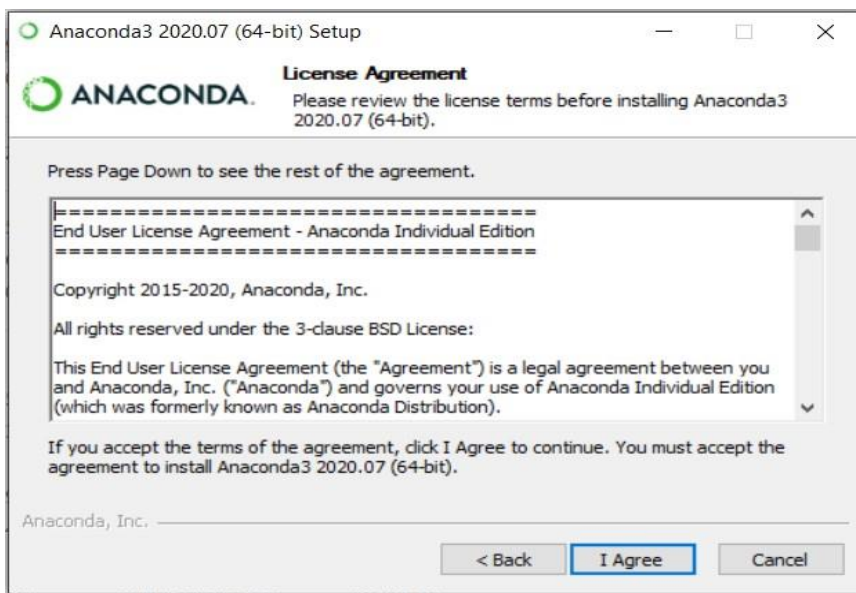
Linux

Python 3.8
64-Bit (x86) Installer (550 MB)
64-Bit (Power8 and Power9) Installer (290 MB)

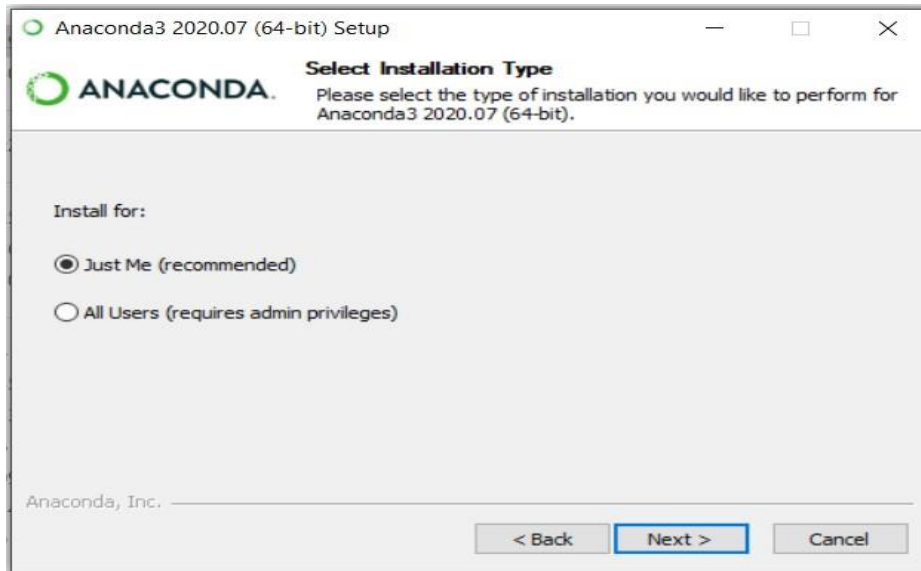
3. **Double click** the installer to launch.
4. Click **Next**.



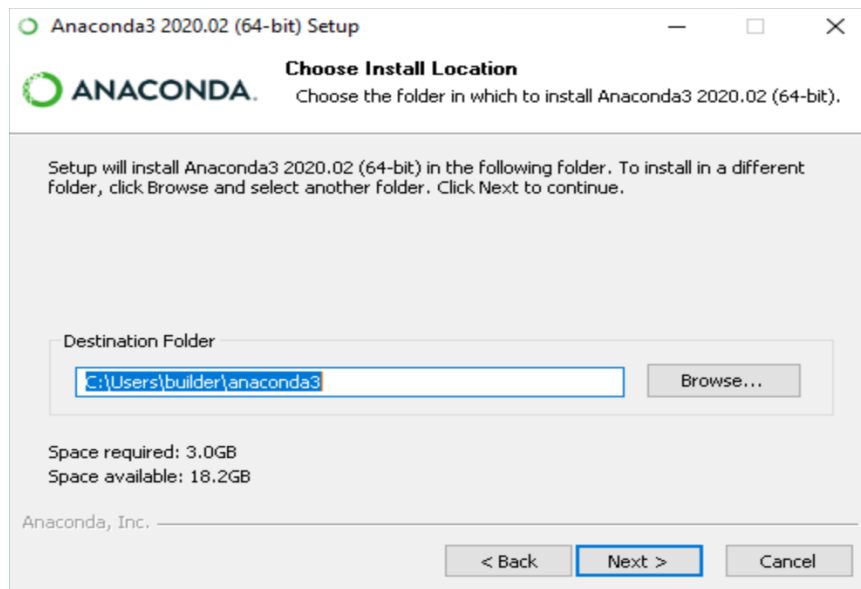
5. Read the licensing terms and click “**I Agree**”.



6. Select an install for “**Just Me**” unless you’re installing for all users (which require Windows Administrator privileges) and click Next.



7. Select a **destination folder** to install Anaconda and click the **Next** button.

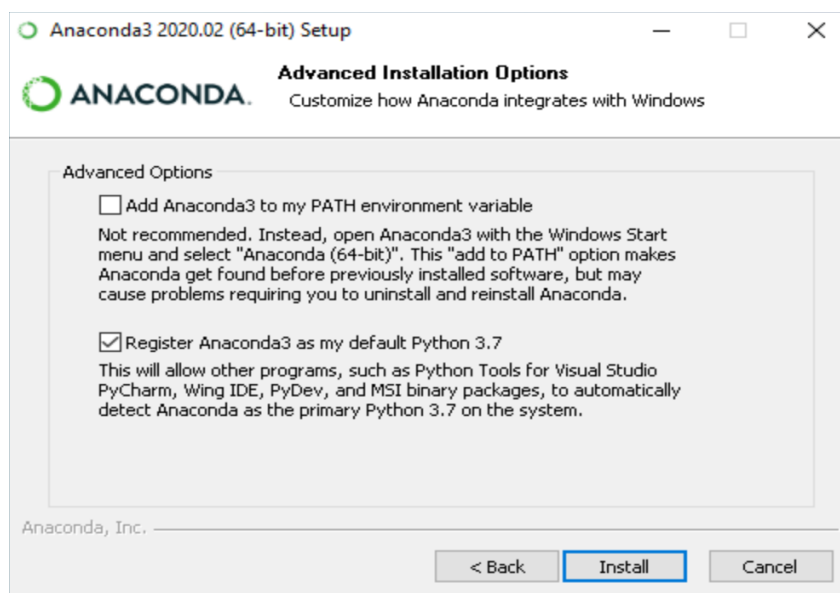


8. Choose whether to add Anaconda to your **PATH** environment variable. We recommend not adding Anaconda to the **PATH** environment variable, since this can interfere with other software.

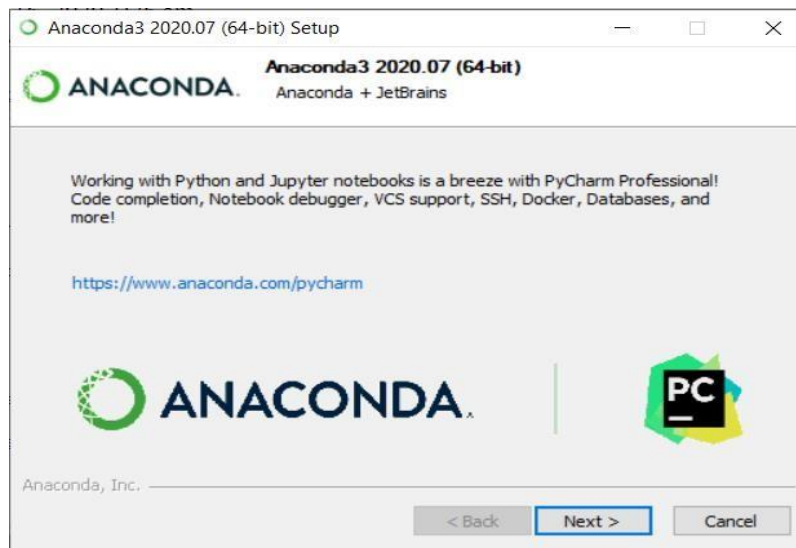
Instead, use Anaconda software by opening Anaconda Navigator or the Anaconda Prompt from the Start Menu

NOTE: Choose whether to register Anaconda as your default Python. Unless you plan on installing and running multiple versions of Anaconda or multiple versions of Python, accept the default and leave this box checked.

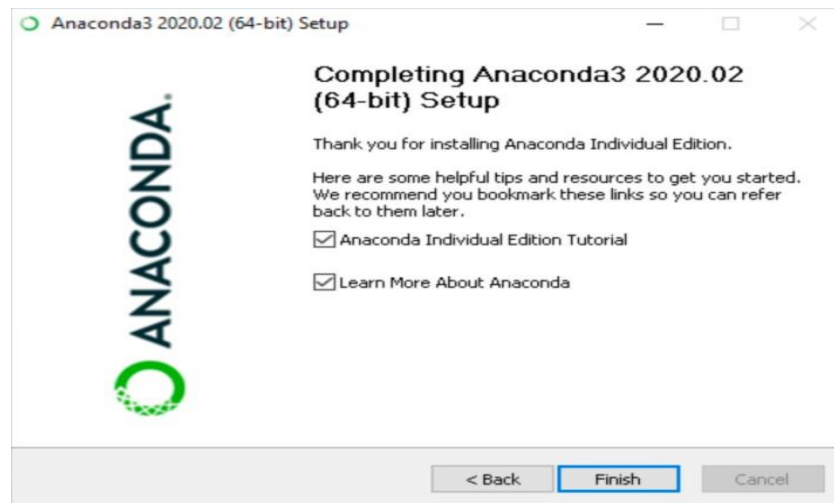
9. Click the **Install** button. If you want to watch the packages Anaconda is installing, click Show Details



10. Click the **Next** button.



11. And then click the **Finish** button.



12. After a successful installation you will see the “**Thanks for installing Anaconda**” dialog box:

