

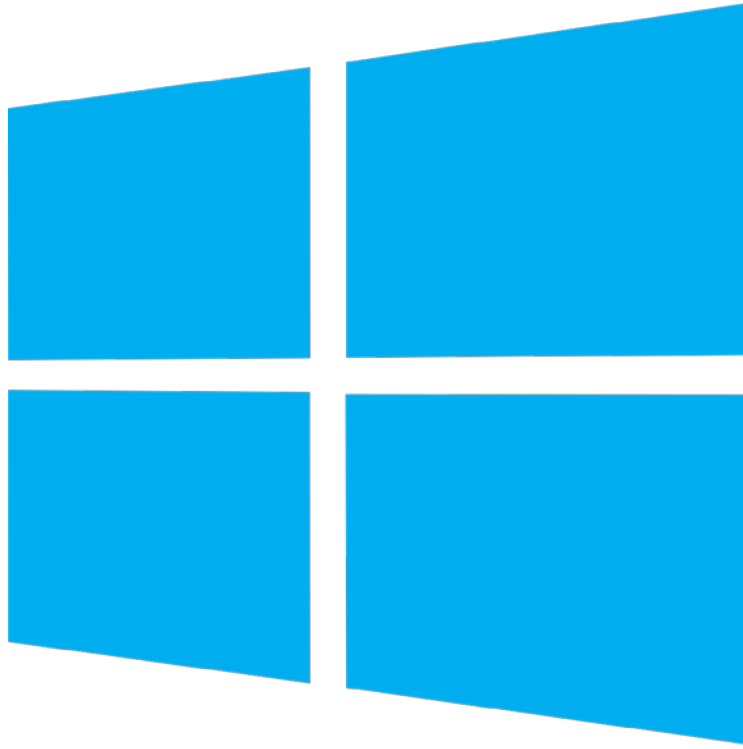


**ANACONDA<sup>®</sup>**

INSTALLATION GUIDE

# STEPS

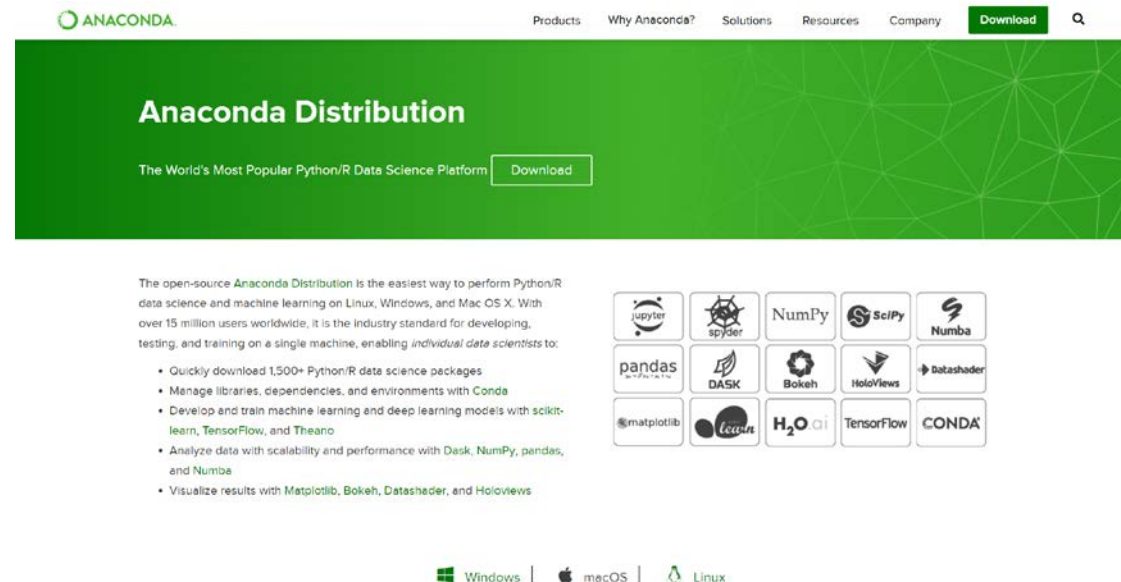
1. Visit <https://www.anaconda.com/distribution/>
2. Select Windows
3. Download the .exe installer
4. Open and run the .exe installer
5. Open the Anaconda Prompt and run some Python code



Installing on windows

# 1. Visit the Anaconda downloads page

- Go to the following link: <https://www.anaconda.com/distribution/>
- The Anaconda Downloads Page will look something like this:



## 2. Select Windows

- Select Windows where the three operating systems are listed.



Windows



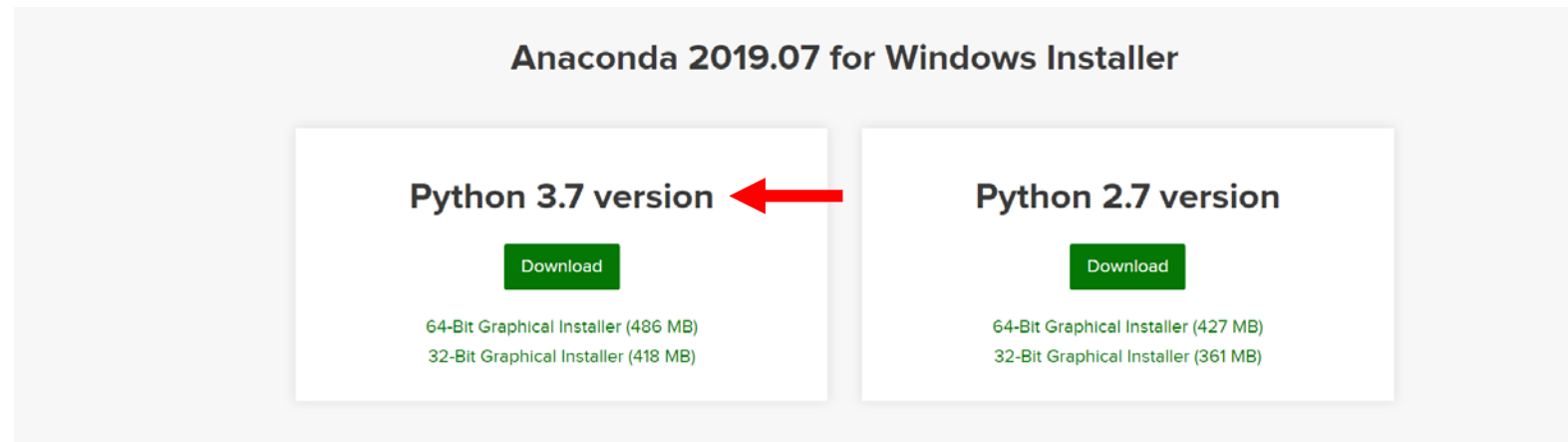
macOS



Linux

### 3. Download

- Download the most recent Python 3 release. At the time of writing, the most recent release was the Python 3.7 Version. Python 2.7 is legacy Python. Select the Python 3.7 version. If you are unsure if your computer is running a 64-bit or 32-bit version of Windows, select 64-bit as 64-bit Windows is most common.



# 3. Download

- You may be prompted to enter your email. You can still download Anaconda if you click [No Thanks] and don't enter your Work Email address.

Thank You for Downloading Anaconda!

Get Started with the Anaconda Cheat Sheet

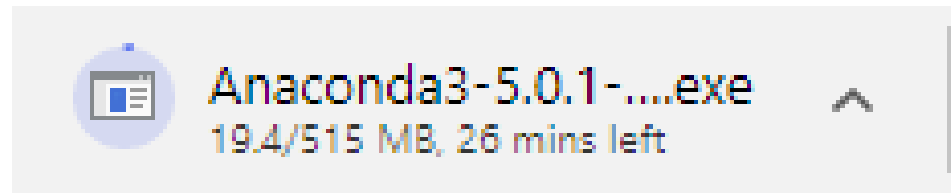
Work Email \*

Get the Starter Guide

No Thanks

# 3. Download

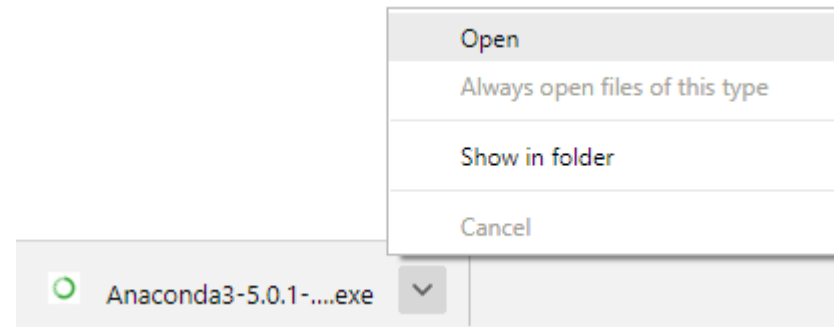
- The download is quite large (over 500 MB) so it may take a while to for Anaconda to download.





## 4. Open and run the installer

- Once the download completes, open and run the .exe installer.



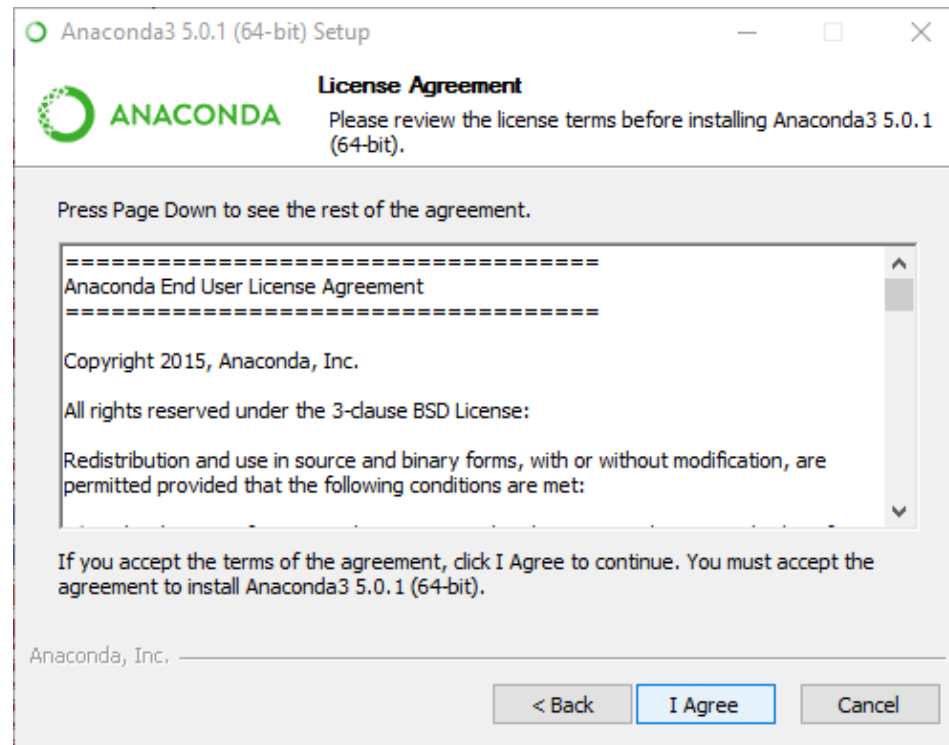
## 4. Open and run the installer

- At the beginning of the install, you need to click **Next** to confirm the installation.



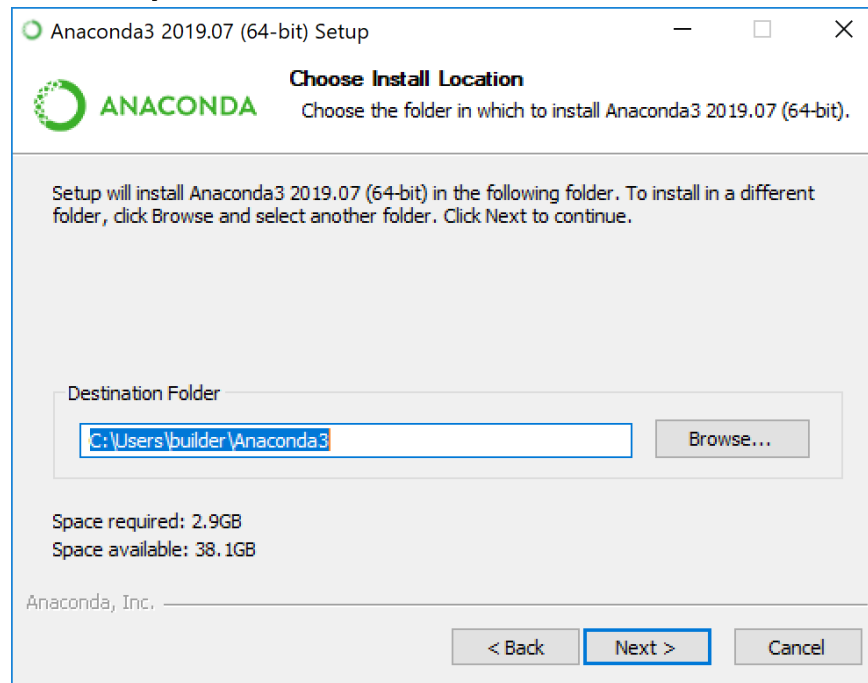
## 4. Open and run the installer

- Then agree to the license.



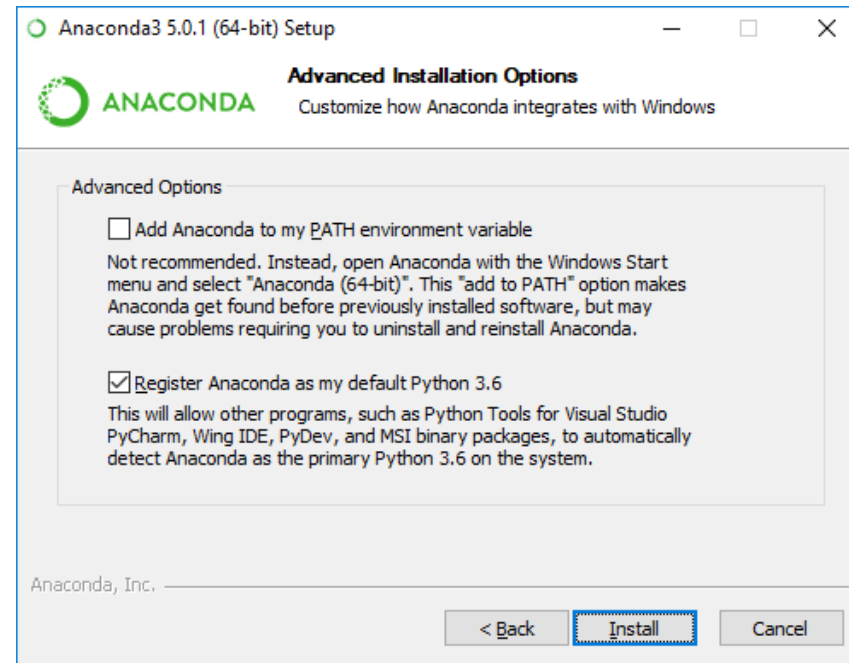
## 4. Open and run the installer

- Select a destination folder to install Anaconda and click the Next button (Required 2.9 GB).



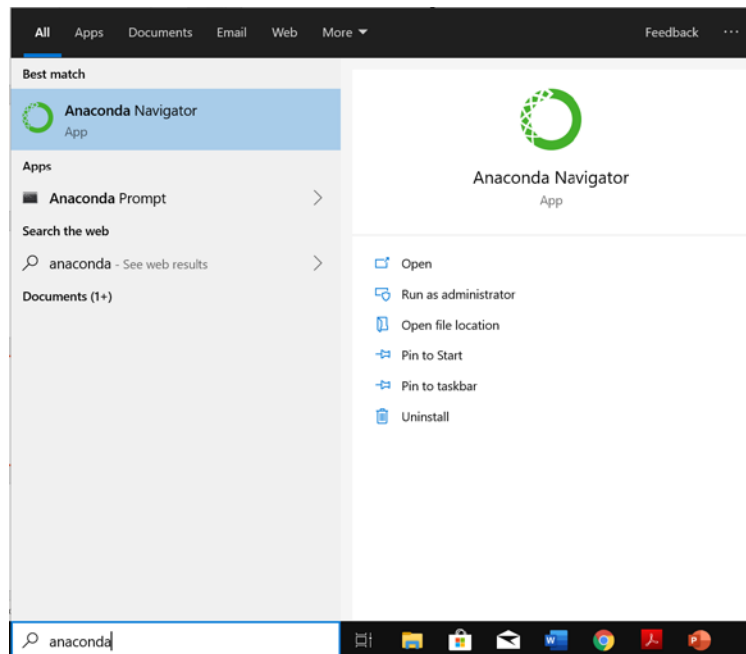
## 4. Open and run the installer

- At the Advanced Installation Options screen, I recommend that you do not check "Add Anaconda to my PATH environment variable".



# 5. Open the Anaconda APP from the Windows start menu

- After the installation of Anaconda is complete, you can go to the Windows start menu and select Anaconda APP.





Mac<sup>TM</sup>OS

Installing on macOS

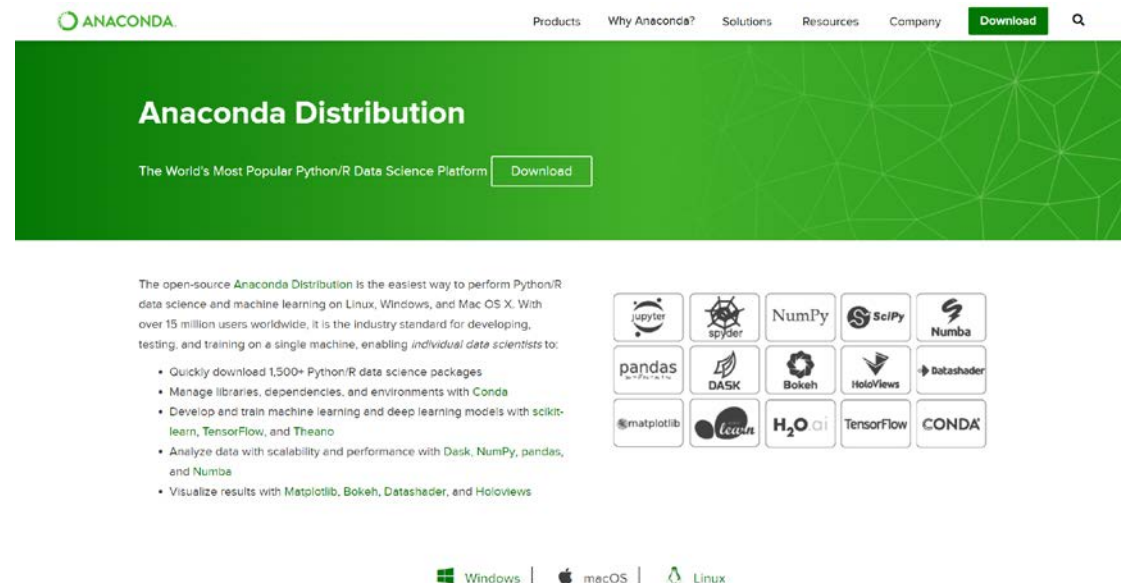
# STEPS

1. Visit <https://www.anaconda.com/distribution/>
2. Select MacOS and Download the .pkg installer
3. Open the .pkg installer
4. Follow the installation instructions
5. Source your .bash-rc file
6. Open a terminal and type python and run some code.



# 1. Visit the Anaconda downloads page

- Go to the following link: <https://www.anaconda.com/distribution/>
- The Anaconda Downloads Page will look something like this:



## 2. Select MacOS and download the .pkg installer



Windows



macOS



Linux






Tecnológico  
de Monterrey

## 2. Select MacOS and download the .pkg installer

- In the operating systems box, select [MacOS]. Then download the most recent Python 3 distribution (at the time of this writing the most recent version is Python 3.7) graphical installer by clicking the Download link. Python 2.7 is legacy Python. For problem solvers, select the most recent Python 3 version.

Anaconda 2019.07 for macOS Installer

Python 3.7 version	Python 2.7 version
	
64-Bit Graphical Installer (653 MB) 	64-Bit Graphical Installer (634 MB)
64-Bit Command Line Installer (435 MB)	64-Bit Command Line Installer (408 MB)

## 2. Select MacOS and download the .pkg installer

- You may be prompted to enter your email. You can still download Anaconda if you click [No Thanks] and don't enter your Work Email address.

Thank You for Downloading Anaconda!

Get Started with the Anaconda Cheat Sheet

Work Email \*

[Get the Starter Guide](#)

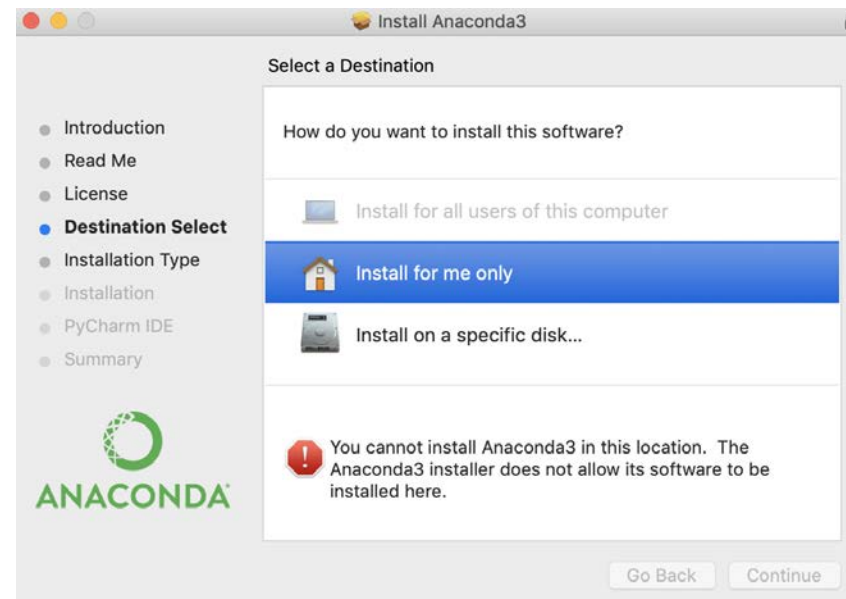
[No Thanks](#)

### 3. Open the .pkg installer

- Navigate to the Downloads folder and double-click the .pkg installer file you just downloaded. It may be helpful to order the contents of the Downloads folder by date to find the .pkg file.

## 4. Follow the installation instructions

- Follow the installation instructions. It is advised that you install **Anaconda** for the current user and that **Anaconda is added to your PATH.**



## 5. Open Anaconda navigator

- After your install is complete, verify it by opening Anaconda Navigator, a program that is included with Anaconda: from Launchpad, select Anaconda Navigator. If Navigator opens, you have successfully installed Anaconda. If not, check that you completed each step above, then see our Help page.

# Questions or need help?

Please direct to one of the following links:

- <https://docs.anaconda.com/anaconda/install/>
- <https://problemsolvingwithpython.com/01-Orientation/01.03-Installing-Anaconda-on-Windows/>

Note\*: If you need assistance downloading for LINUX, please click the first link.