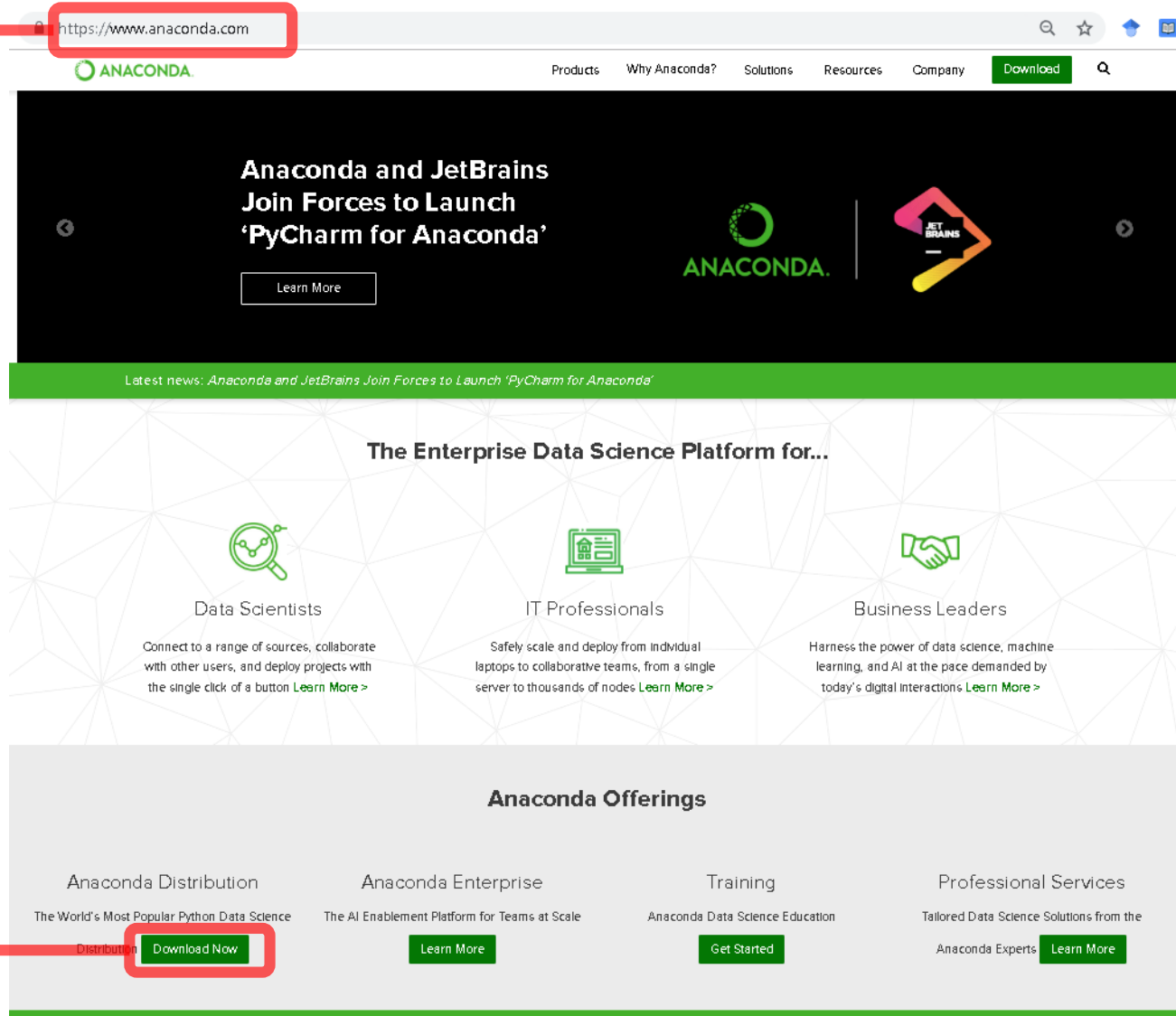


Instalación de python, a través de anaconda



- Ir a:
<https://www.anaconda.com/>

- Click en Anaconda Distribution, Botón Download Now



The screenshot shows the Anaconda website. The browser address bar displays <https://www.anaconda.com>. The main navigation bar includes links for Products, Why Anaconda?, Solutions, Resources, Company, and a green Download button. The hero section features a banner for 'Anaconda and JetBrains Join Forces to Launch 'PyCharm for Anaconda'' with a 'Learn More' button. Below this is a green bar with the text 'Latest news: Anaconda and JetBrains Join Forces to Launch 'PyCharm for Anaconda''. The 'The Enterprise Data Science Platform for...' section highlights three user groups: Data Scientists, IT Professionals, and Business Leaders, each with a brief description and a 'Learn More >' link. The 'Anaconda Offerings' section is divided into four columns: Anaconda Distribution (The World's Most Popular Python Data Science Distribution), Anaconda Enterprise (The AI Enablement Platform for Teams at Scale), Training (Anaconda Data Science Education), and Professional Services (Tailored Data Science Solutions from the Anaconda Experts). The 'Download Now' button under Anaconda Distribution is highlighted with a red box, and a red line connects it to the URL box in the address bar.

https://www.anaconda.com/distribution/

ANACONDA

Products Why Anaconda? Solutions Resources Company **Download**

Anaconda Distribution

The World's Most Popular Python/R Data Science Platform

[Download](#)

The open-source [Anaconda Distribution](#) is the easiest way to perform Python/R data science and machine learning on Linux, Windows, and Mac OS X. With over 11 million users worldwide, it is the industry standard for developing, testing, and training on a single machine, enabling *individual data scientists* to:

- Quickly download 1,500+ Python/R data science packages
- Manage libraries, dependencies, and environments with [Conda](#)
- Develop and train machine learning and deep learning models with [scikit-learn](#), [TensorFlow](#), and [Theano](#)
- Analyze data with scalability and performance with [Dask](#), [NumPy](#), [pandas](#), and [Numba](#)
- Visualize results with [Matplotlib](#), [Bokeh](#), [Datashader](#), and [HoloViews](#)

jupyter	spyder	NumPy	SciPy	Numba
pandas	DASK	Bokeh	HoloViews	Datashader
matplotlib	learn	H2O ai	TensorFlow	CONDA

Windows | macOS | Linux

Anaconda 2019.03 for macOS Installer

Python 3.7 version	Python 2.7 version
Download	Download
64-Bit Graphical Installer (637 MB) 64-Bit Command Line Installer (542 MB)	64-Bit Graphical Installer (624 MB) 64-Bit Command Line Installer (530 MB)

Escoger su sistema operativo

En la sección de Python 3.7,
dar click en descargar

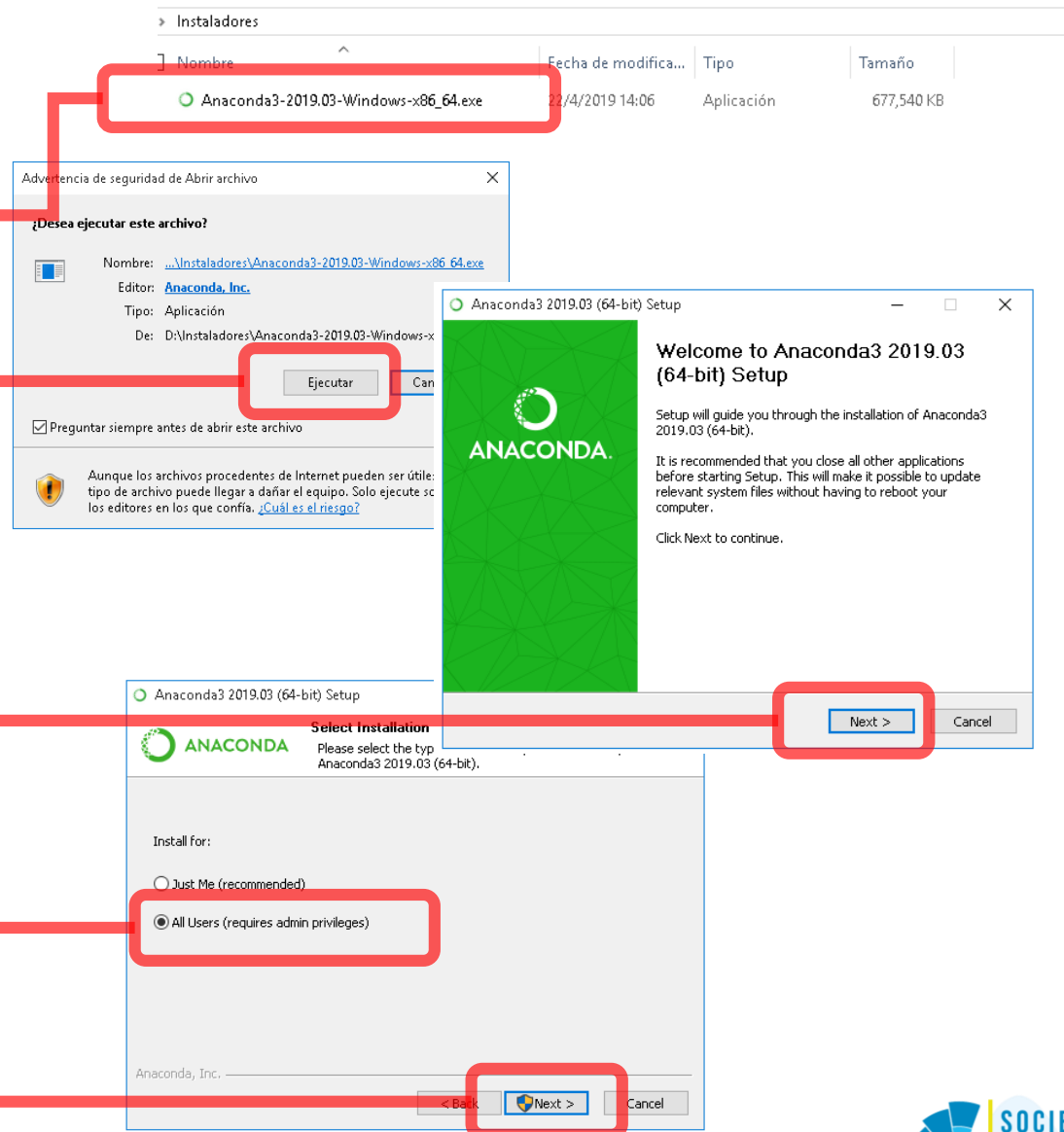
Ejecutar archivo .exe

A veces es necesario dar click derecho y ejecutar como administrador

Dar click en ejecutar

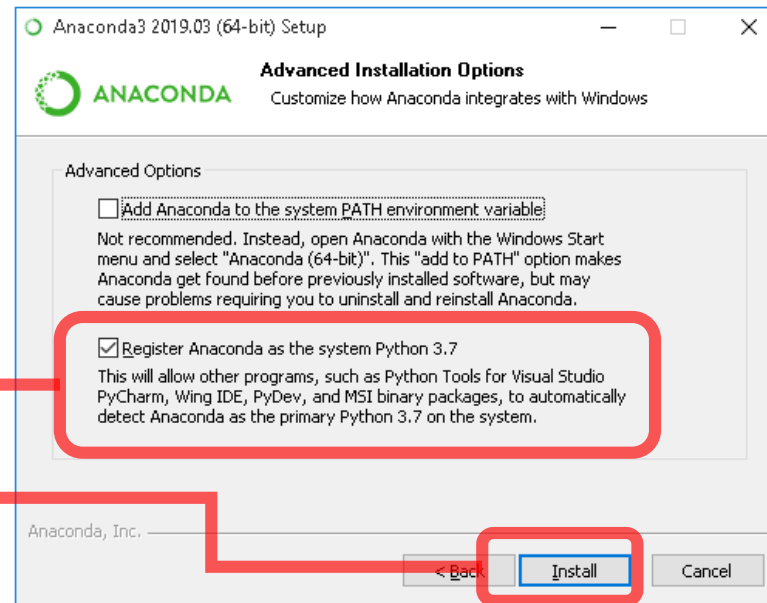
Dar click en Next, aceptar luego condiciones

Escoger All Users y Next, Next



Sólo dar visto en la segunda sección

Click en Instalar



Ya puede empezar a usar Python desde Spyder o Jupyter Notebook!!