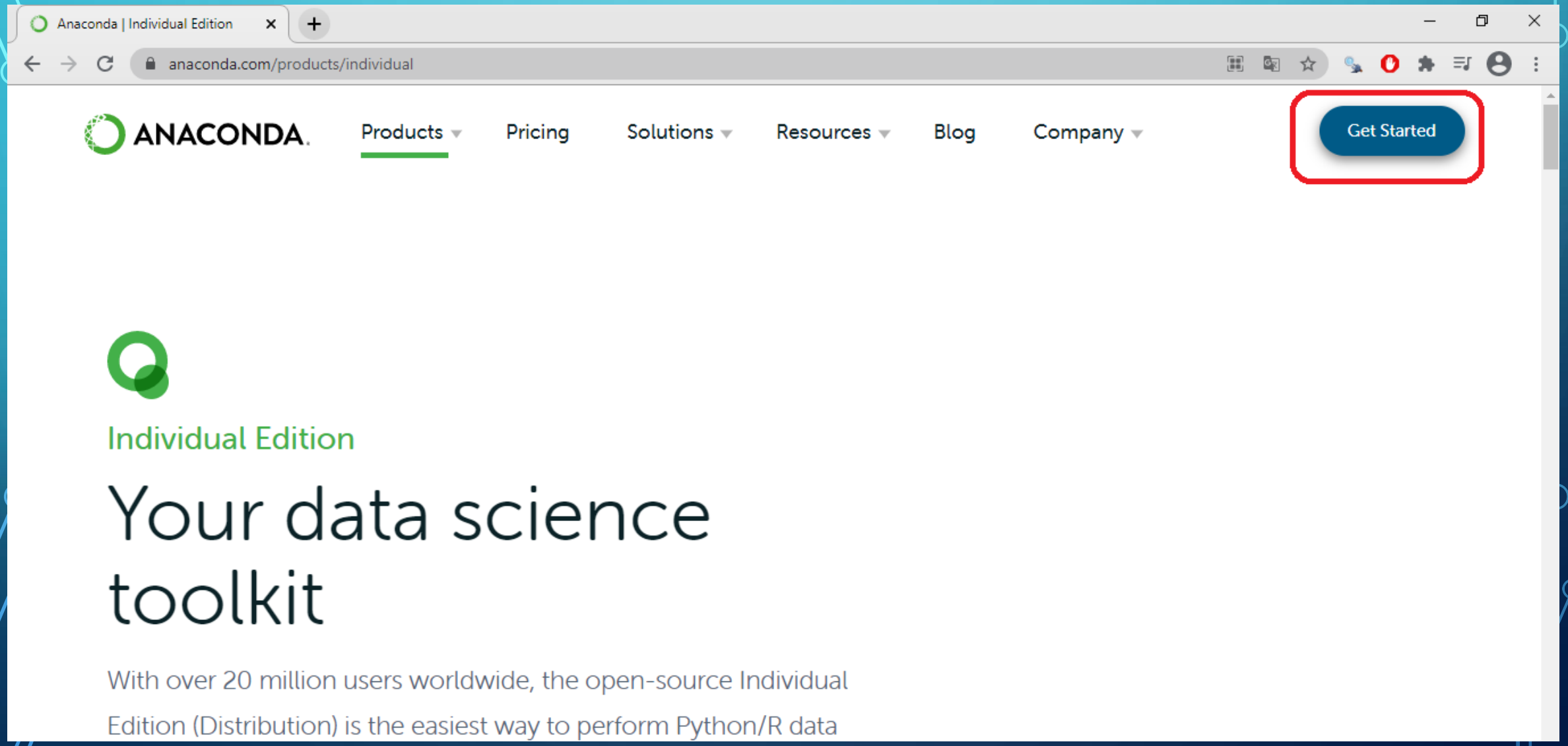
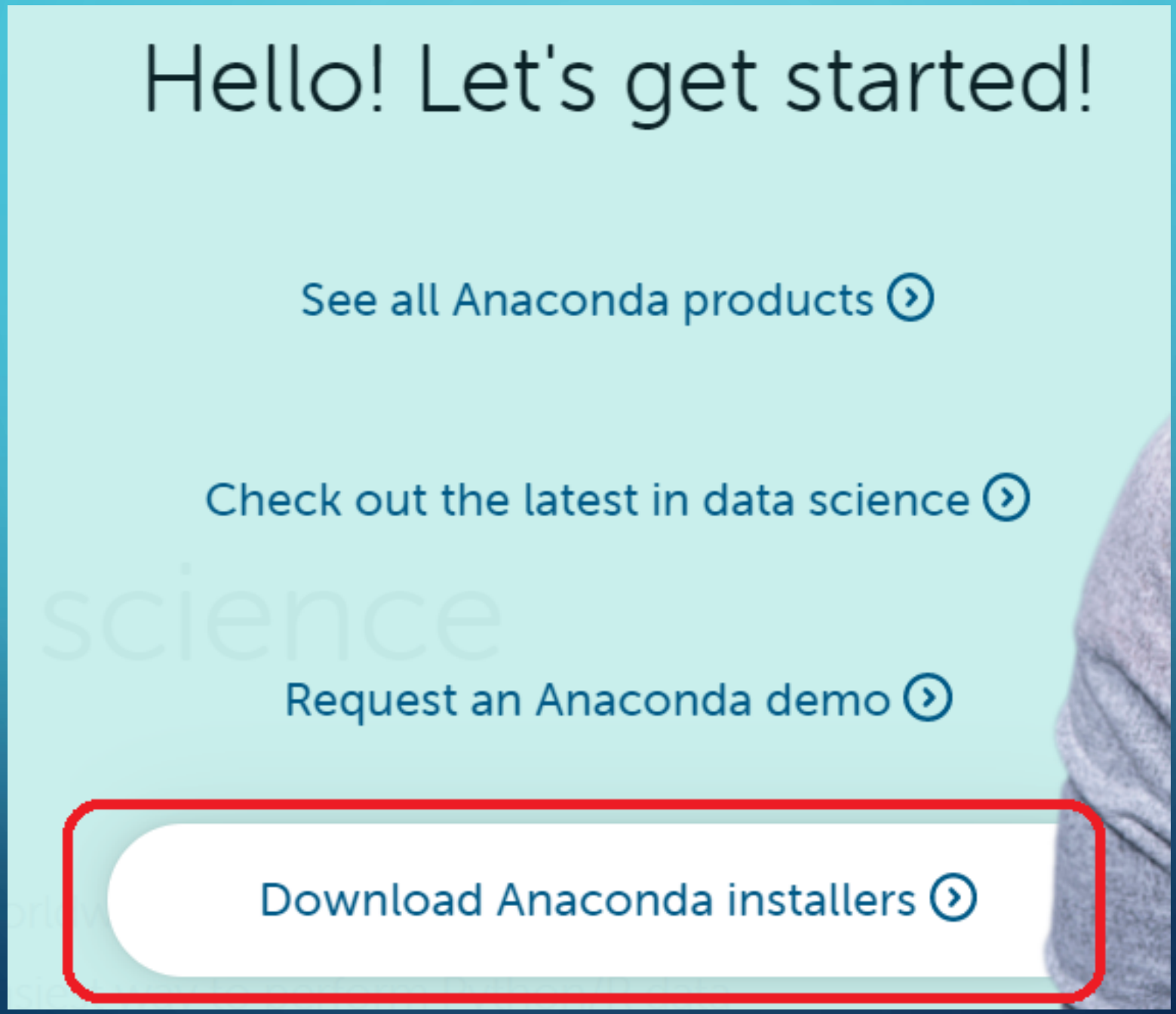
PYTHON:
DESCARGA E INSTALACIÓN

DESCARGAR ANACONDA

https://www.anaconda.com/products/individual




Hello! Let's get started!
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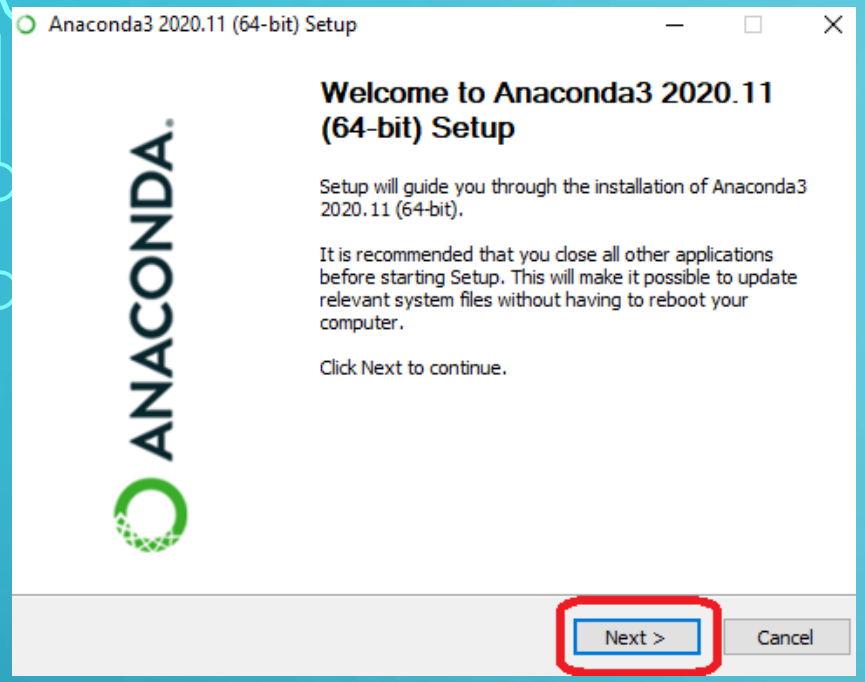
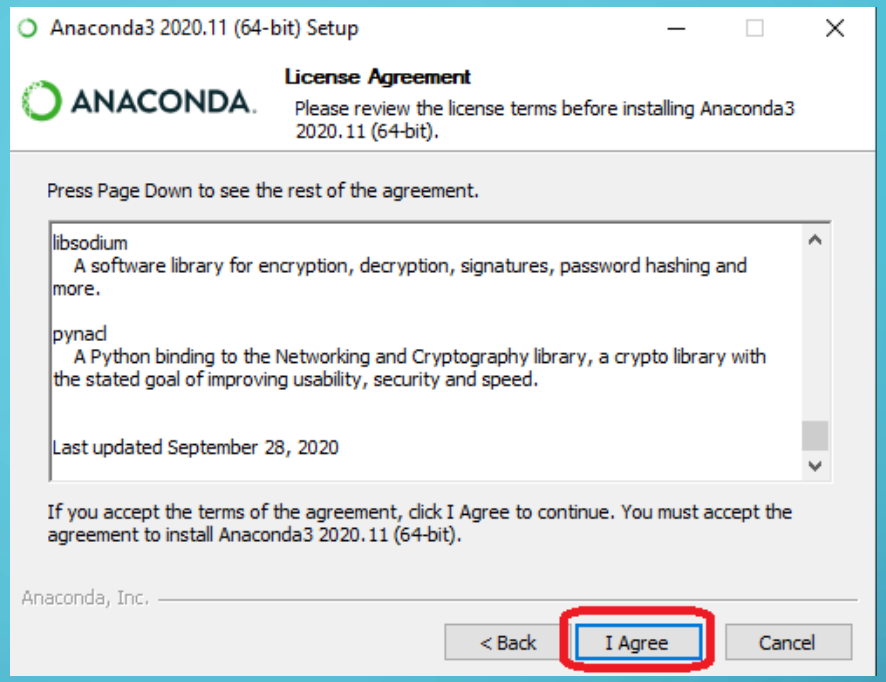
ELEGIR

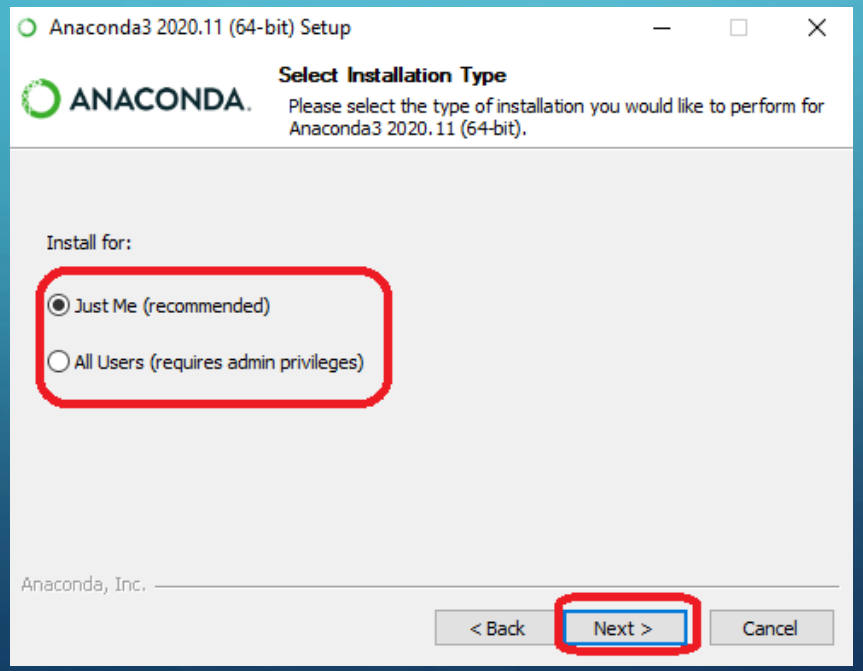
Anaconda Installers

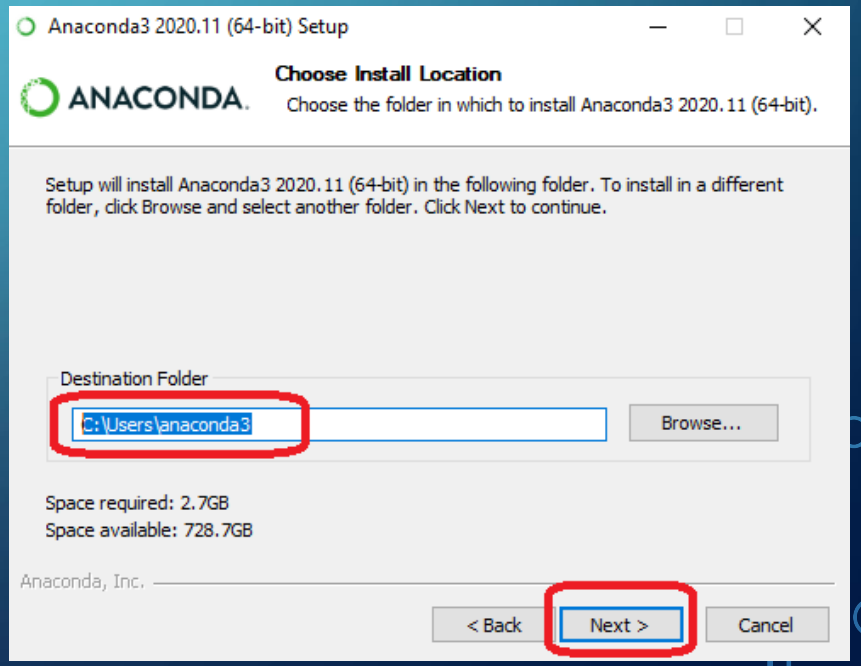
Windows	MacOS	Linux
Python 3.8	Python 3.8	Python 3.8
64-Bit Graphical Installer (457 MB)	64-Bit Graphical Installer (435 MB)	64-Bit (x86) Installer (529 MB)
32-Bit Graphical Installer (403 MB)	64-Bit Command Line Installer (428 MB)	64-Bit (Power8 and Power9) Installer (279 MB)

EJECUTAR AL FINALIZAR LA DESCARGA

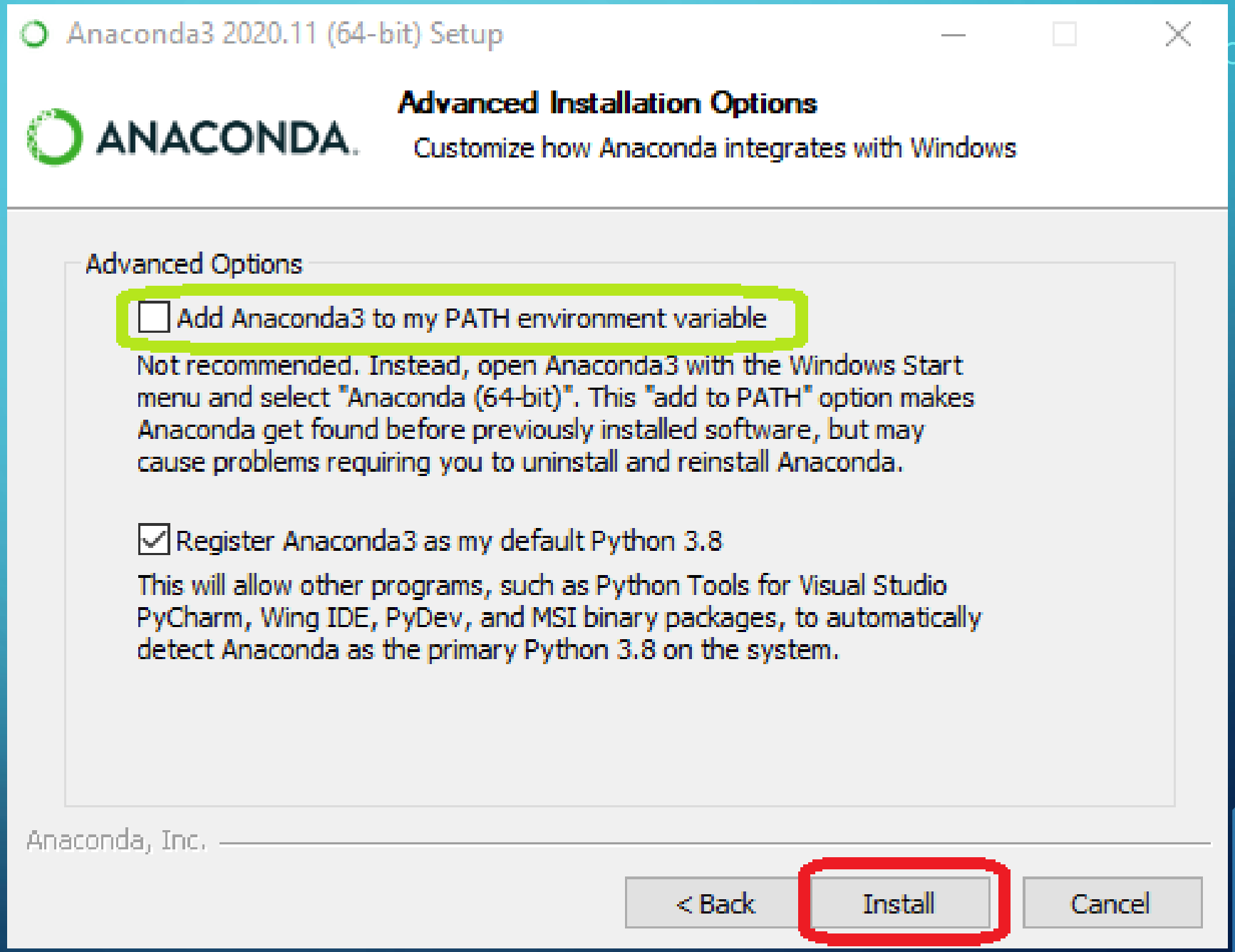

Anaconda3 2020.11 (64-bit) Setup
ANACONDA.
Welcome to Anaconda3 2020.11 (64-bit) Setup
Setup will guide you through the installation of Anaconda3 2020.11 (64-bit).
It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer.
Click Next to continue.
Next >
Cancel

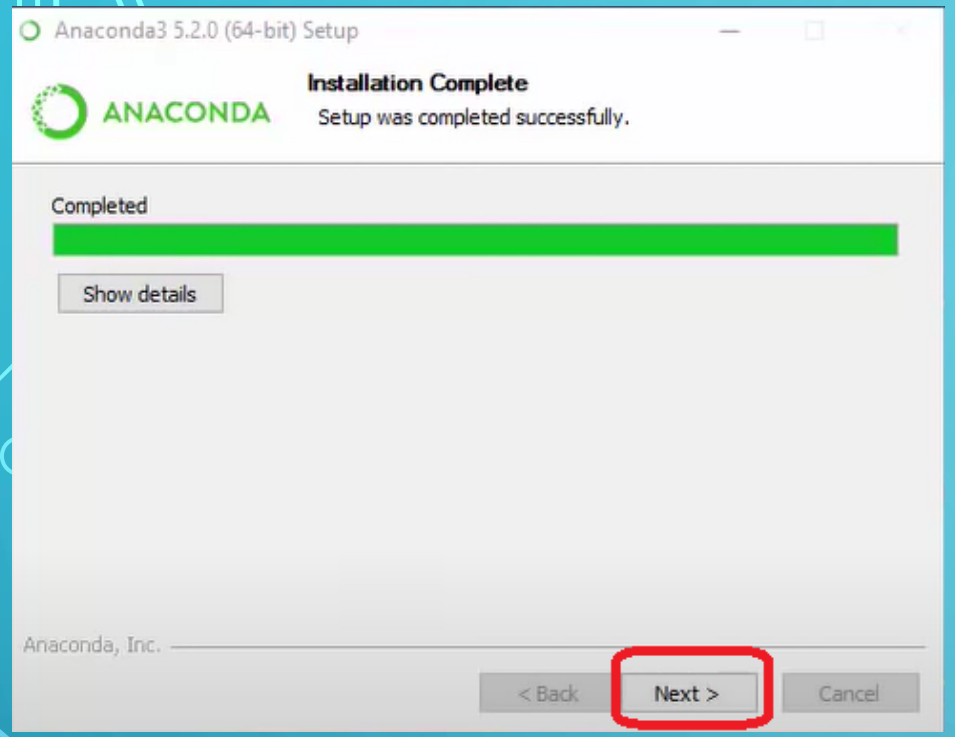

Anaconda3 2020.11 (64-bit) Setup
ANACONDA.
License Agreement
Please review the license terms before installing Anaconda3 2020.11 (64-bit).
Press Page Down to see the rest of the agreement.
libsodium
A software library for encryption, decryption, signatures, password hashing and more.
pynacl
A Python binding to the Networking and Cryptography library, a crypto library with the stated goal of improving usability, security and speed.
Last updated September 28, 2020
If you accept the terms of the agreement, click I Agree to continue. You must accept the agreement to install Anaconda3 2020.11 (64-bit).
Anaconda, Inc.
< Back
I Agree
Cancel


Anaconda3 2020.11 (64-bit) Setup
ANACONDA.
Select Installation Type
Please select the type of installation you would like to perform for Anaconda3 2020.11 (64-bit).
Install for:
Just Me (recommended)
All Users (requires admin privileges)
Anaconda, Inc.
< Back
Next >
Cancel


Anaconda3 2020.11 (64-bit) Setup
ANACONDA.
Choose Install Location
Choose the folder in which to install Anaconda3 2020.11 (64-bit).
Setup will install Anaconda3 2020.11 (64-bit) in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.
Destination Folder
C:\Users\anaconda3
Browse...
Space required: 2.7GB
Space available: 728.7GB
Anaconda, Inc.
< Back
Next >
Cancel

INSTALAR


Anaconda3 2020.11 (64-bit) Setup
ANACONDA.
Advanced Installation Options
Customize how Anaconda integrates with Windows
Advanced Options
Add Anaconda3 to my PATH environment variable
Not recommended. Instead, open Anaconda3 with the Windows Start menu and select "Anaconda (64-bit)". This "add to PATH" option makes Anaconda get found before previously installed software, but may cause problems requiring you to uninstall and reinstall Anaconda.
Register Anaconda3 as my default Python 3.8
This will allow other programs, such as Python Tools for Visual Studio PyCharm, Wing IDE, PyDev, and MSI binary packages, to automatically detect Anaconda as the primary Python 3.8 on the system.
Anaconda, Inc.
< Back
Install
Cancel


Anaconda3 5.2.0 (64-bit) Setup
ANACONDA
Installation Complete
Setup was completed successfully.
Completed
Show details
Anaconda, Inc.
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Next >
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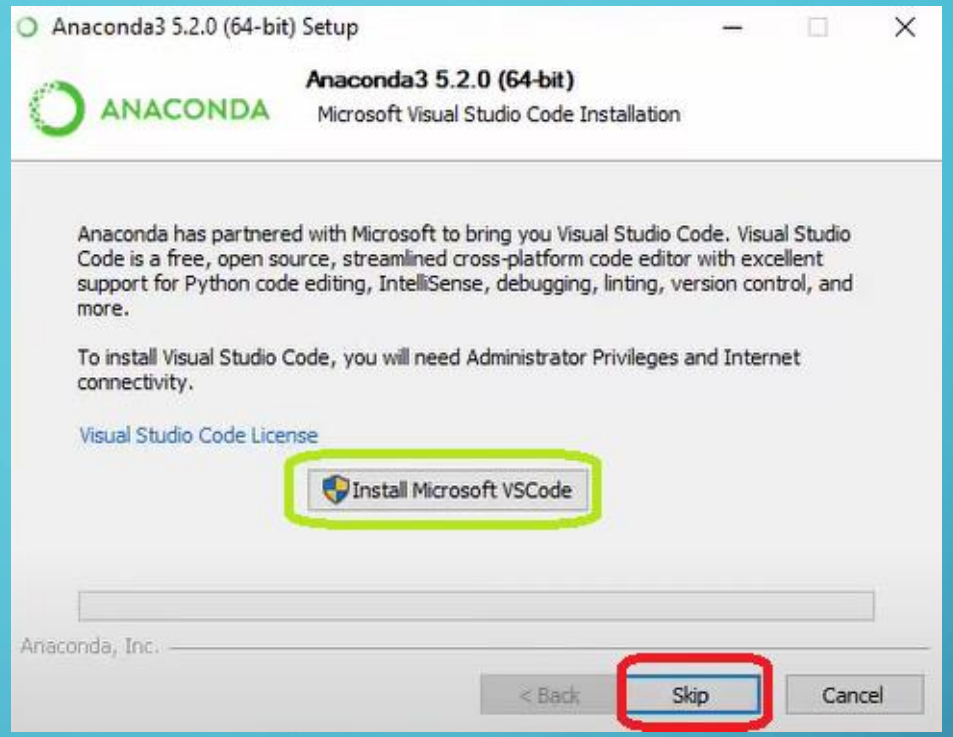
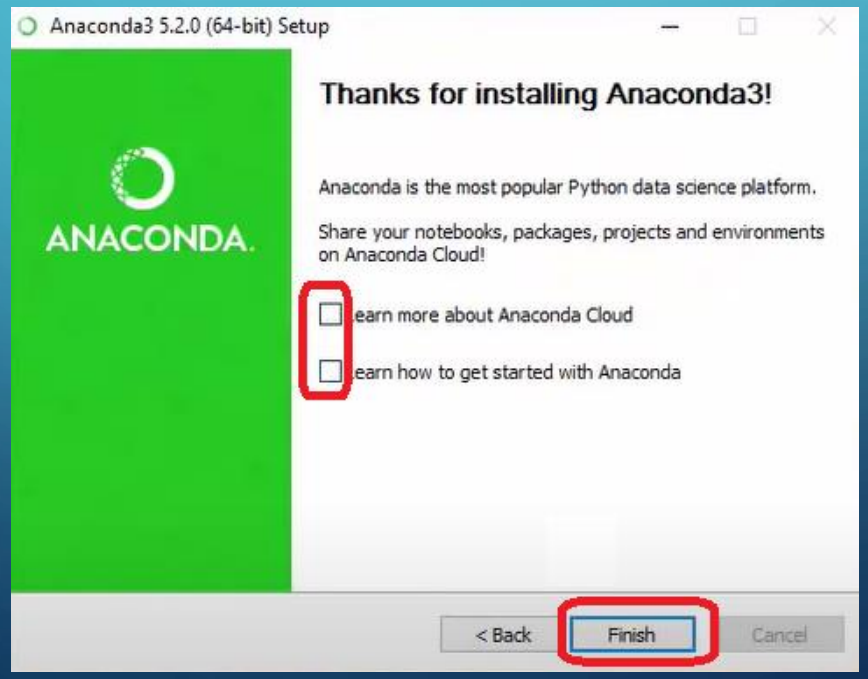
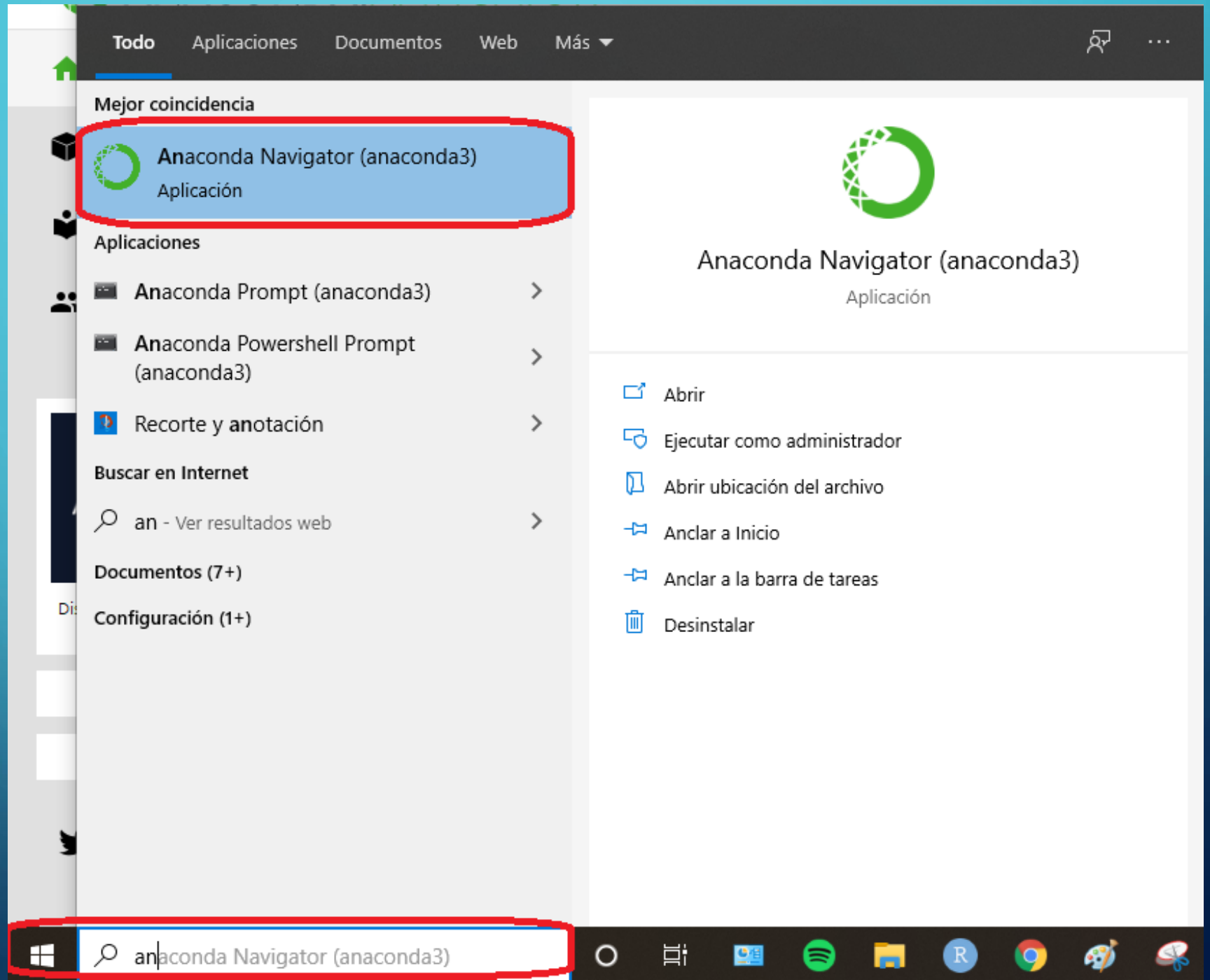
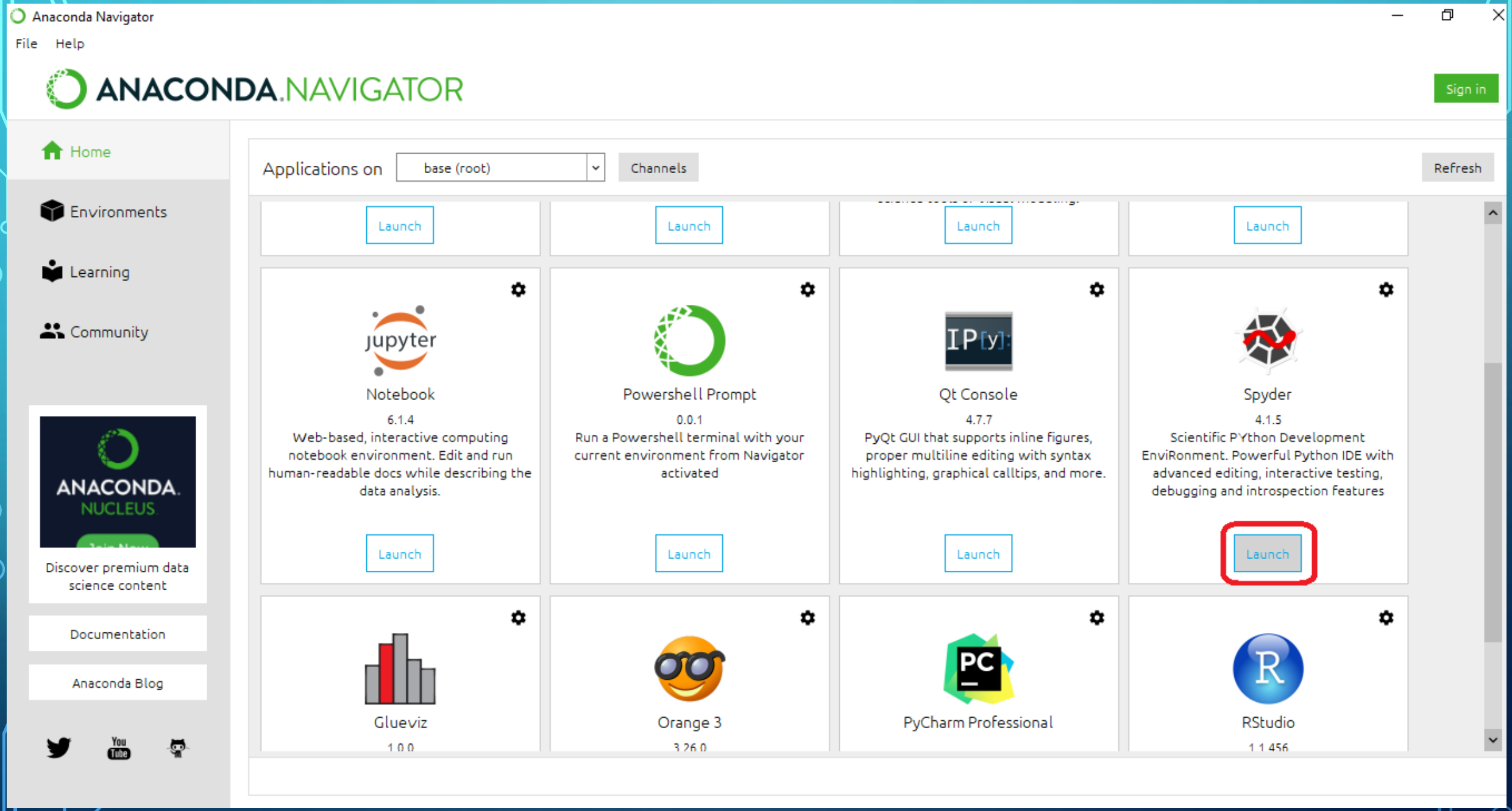
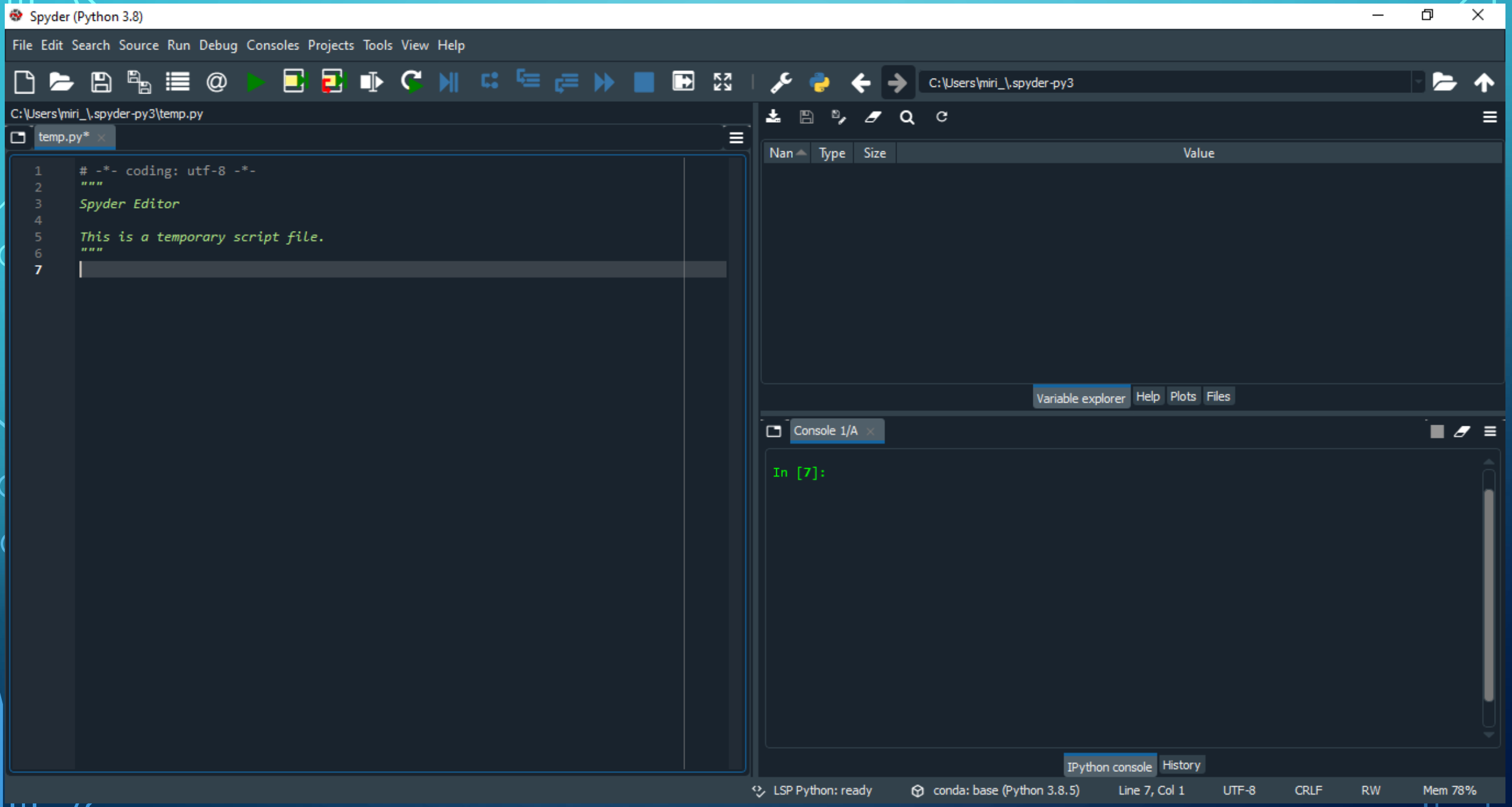

Anaconda3 5.2.0 (64-bit) Setup
ANACONDA
Anaconda3 5.2.0 (64-bit)
Microsoft Visual Studio Code Installation
Anaconda has partnered with Microsoft to bring you Visual Studio Code. Visual Studio Code is a free, open source, streamlined cross-platform code editor with excellent support for Python code editing, IntelliSense, debugging, linting, version control, and more.
To install Visual Studio Code, you will need Administrator Privileges and Internet connectivity.
Visual Studio Code License
Install Microsoft VSCode
Anaconda, Inc.
< Back
Skip
Cancel


Anaconda3 5.2.0 (64-bit) Setup
ANACONDA.
Thanks for installing Anaconda3!
Anaconda is the most popular Python data science platform.
Share your notebooks, packages, projects and environments on Anaconda Cloud!
earn more about Anaconda Cloud
earn how to get started with Anaconda
< Back
Finish
Cancel

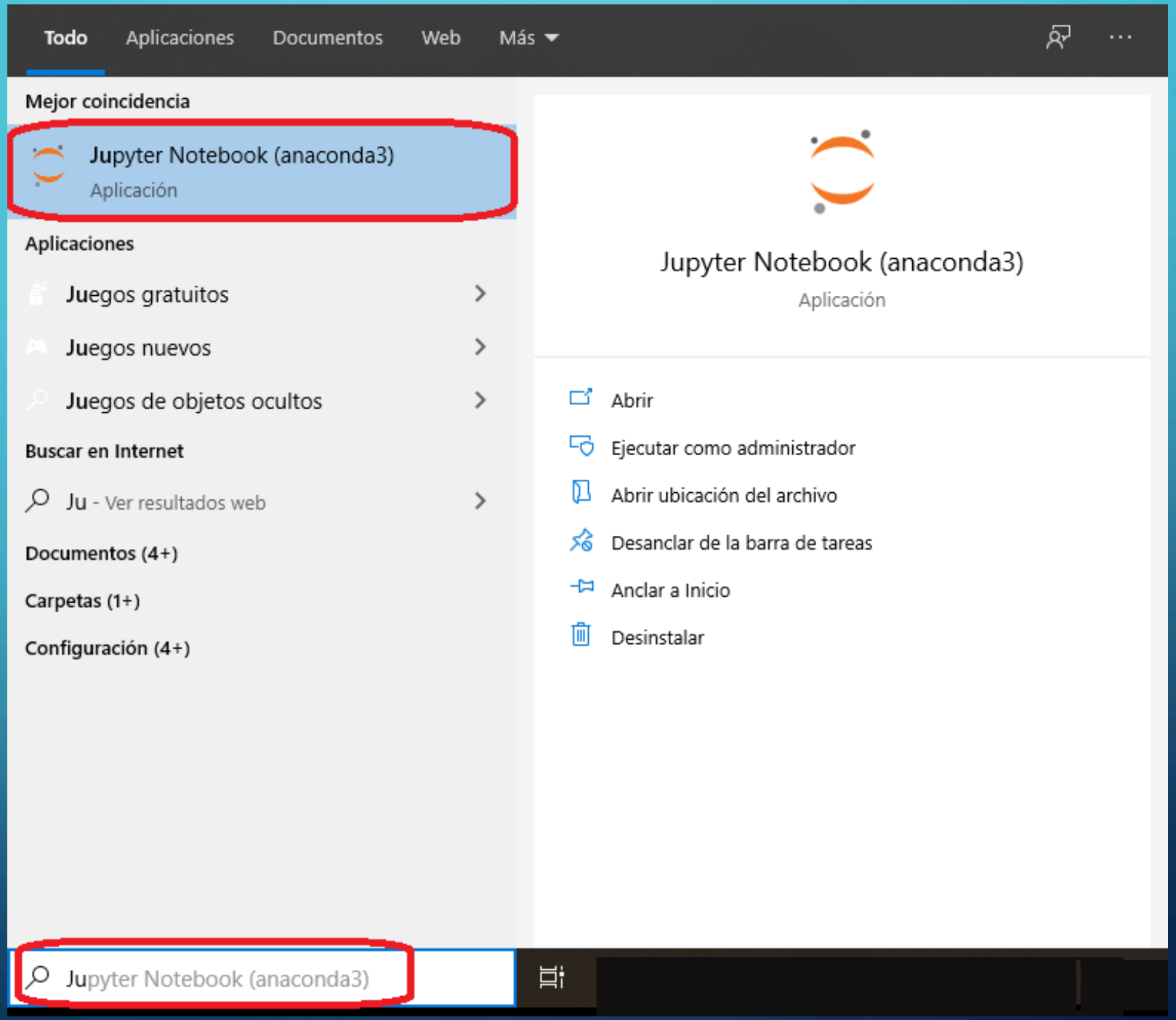
INSTALAR SPYDER




Anaconda Navigator
File
Help
ANACONDA.NAVIGATOR
Sign in
Home
Environments
Learning
Community
Applications on
base (root)
Channels
Refresh
Launch
Launch
Launch
Launch
Notebook
6.1.4
Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the data analysis.
Launch
Powershell Prompt
0.0.1
Run a Powershell terminal with your current environment from Navigator activated
Launch
Qt Console
4.7.7
PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.
Launch
Spyder
4.1.5
Scientific PYthon Development EnviRonment. Powerful Python IDE with advanced editing, interactive testing, debugging and introspection features
Launch
ANACONDA. NUCLEUS
Discover premium data science content
Documentation
Anaconda Blog
Glueviz
1.0.0
Orange 3
3.26.0
PyCharm Professional
RStudio
1.1.456


Spyder (Python 3.8)
File Edit Search Source Run Debug Consoles Projects Tools View Help
C:\Users\miri_\.spyder-py3
C:\Users\miri_\.spyder-py3\temp.py
temp.py*
1 # -*- coding: utf-8 -*-
2 """
3 Spyder Editor
4
5 This is a temporary script file.
6 """
7
Nan Type Size Value
Variable explorer Help Plots Files
Console 1/A
In [7]:
IPython console History
LSP Python: ready
conda: base (Python 3.8.5)
Line 7, Col 1
UTF-8
CRLF
RW
Mem 78%

ABRIR JUPYTER NOTEBOOK



CREAR DOCUMENTO