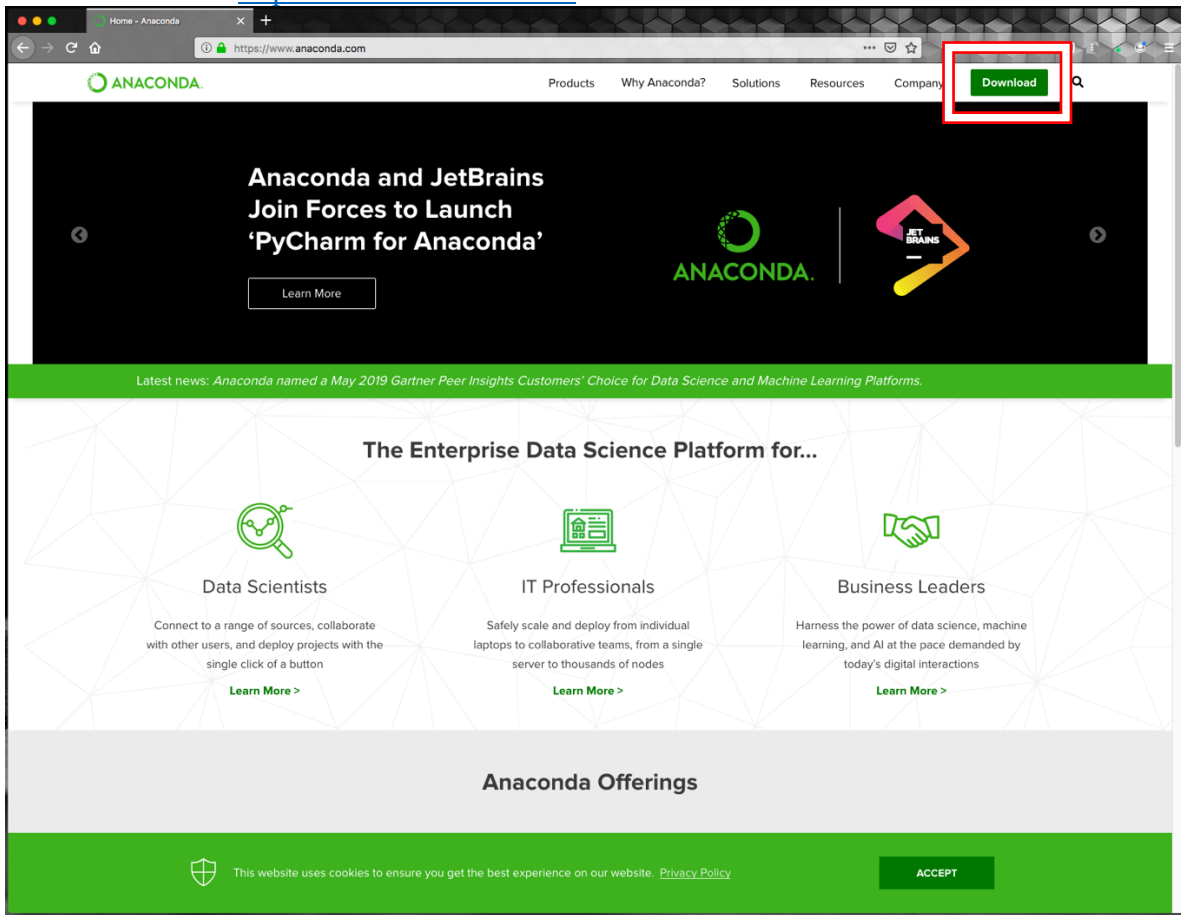
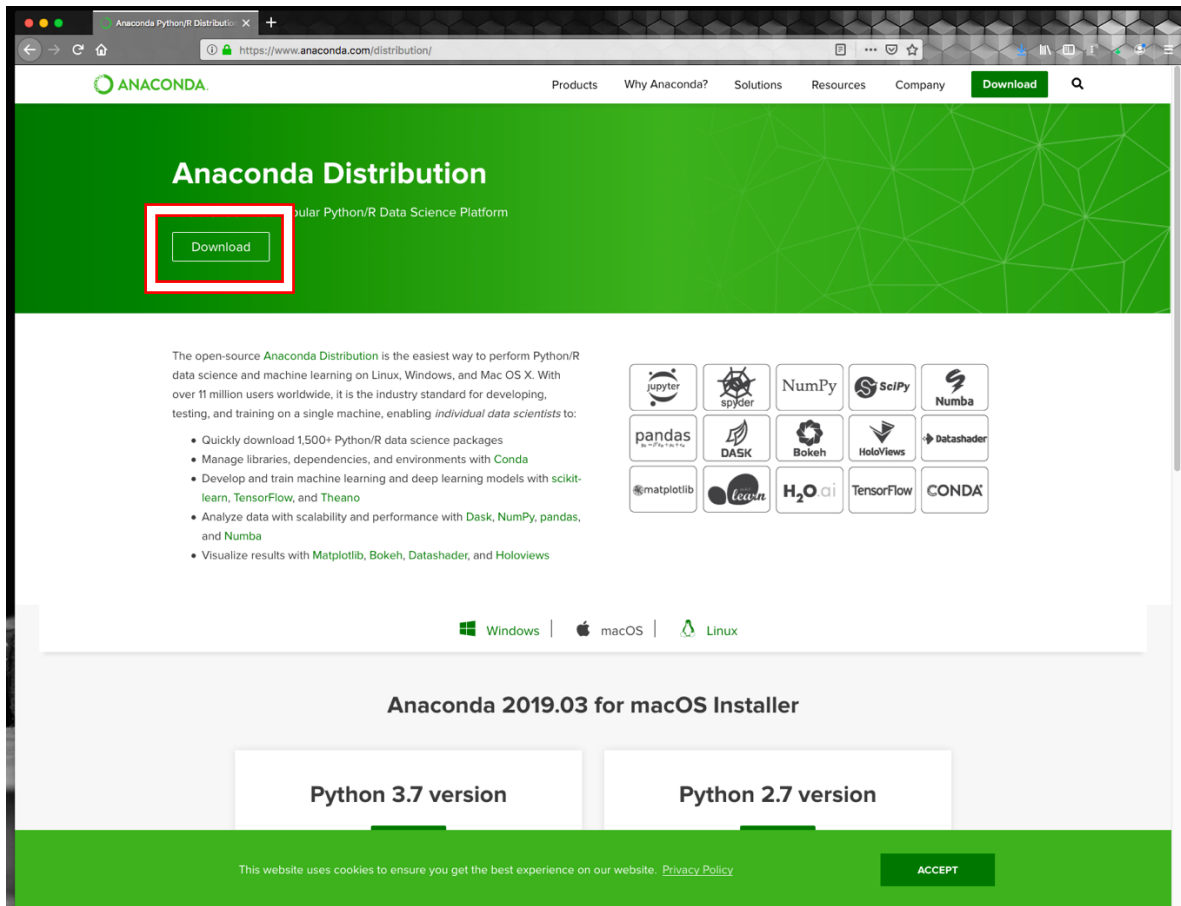


Go to <http://www.anaconda.com> and follow all the red boxes below.

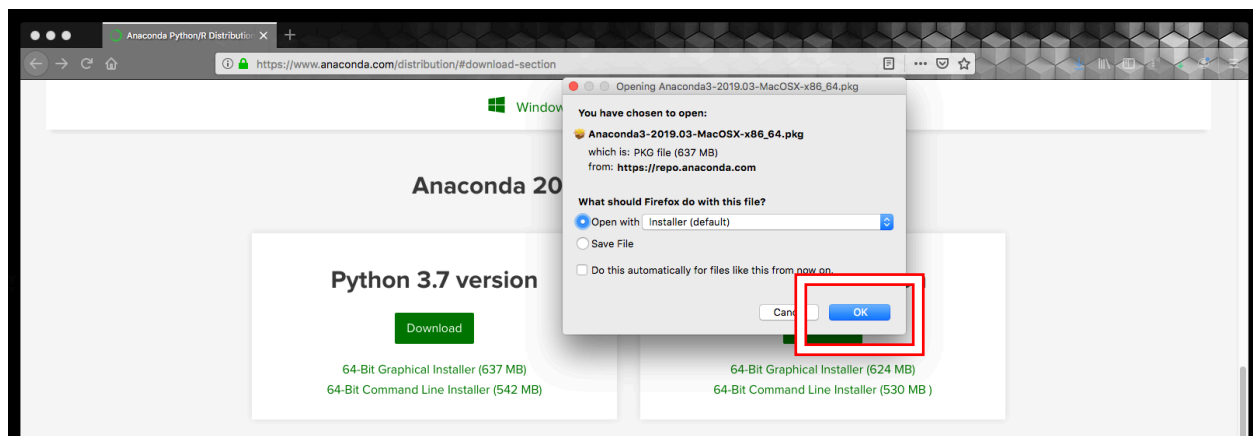
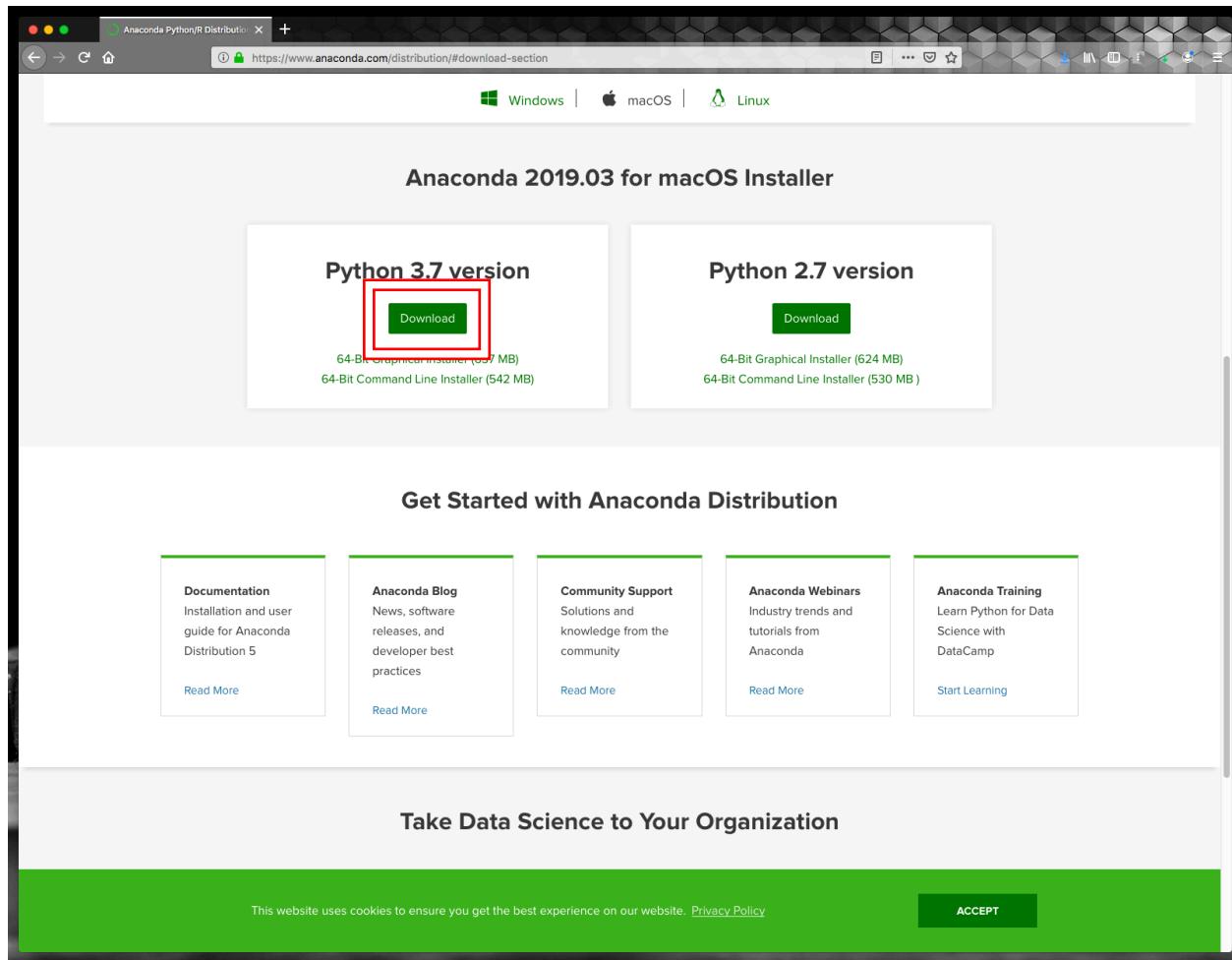


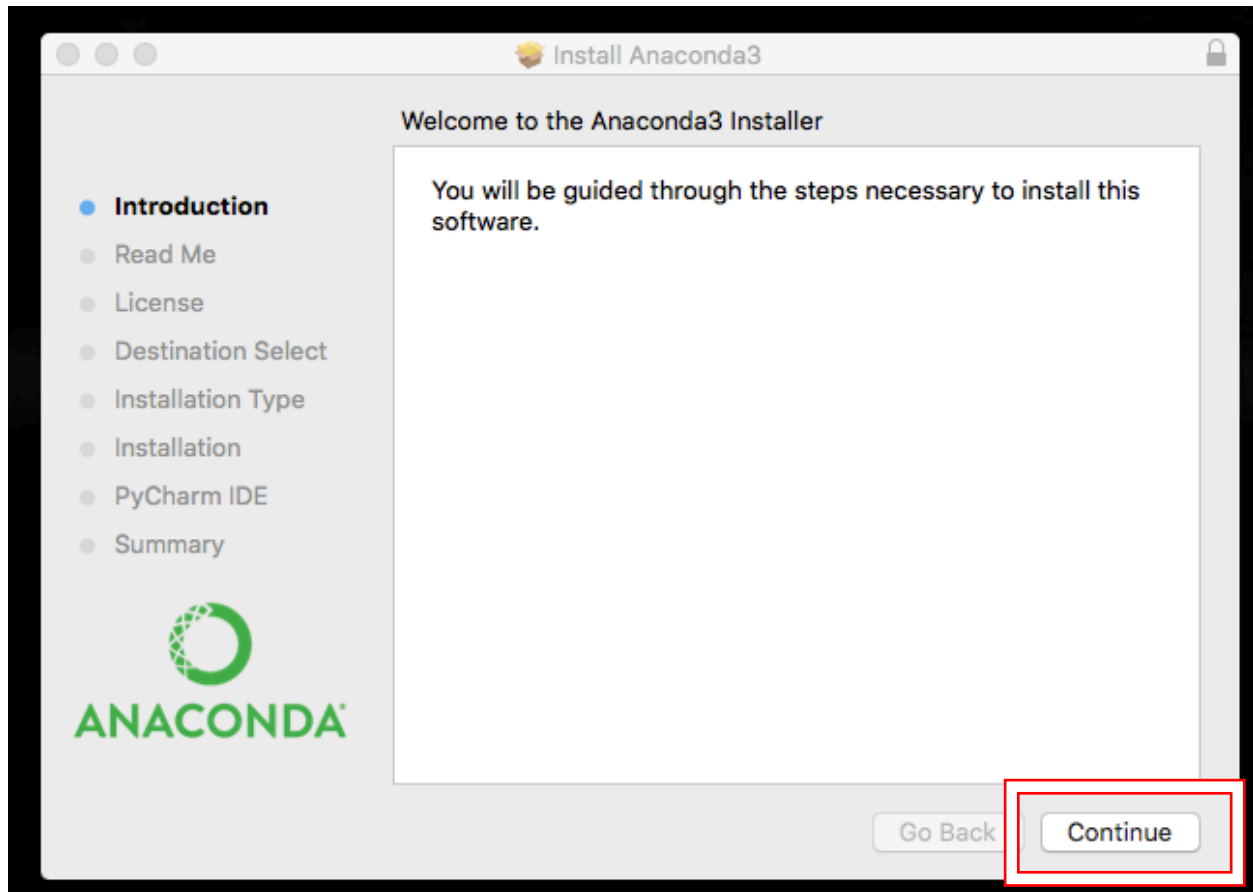
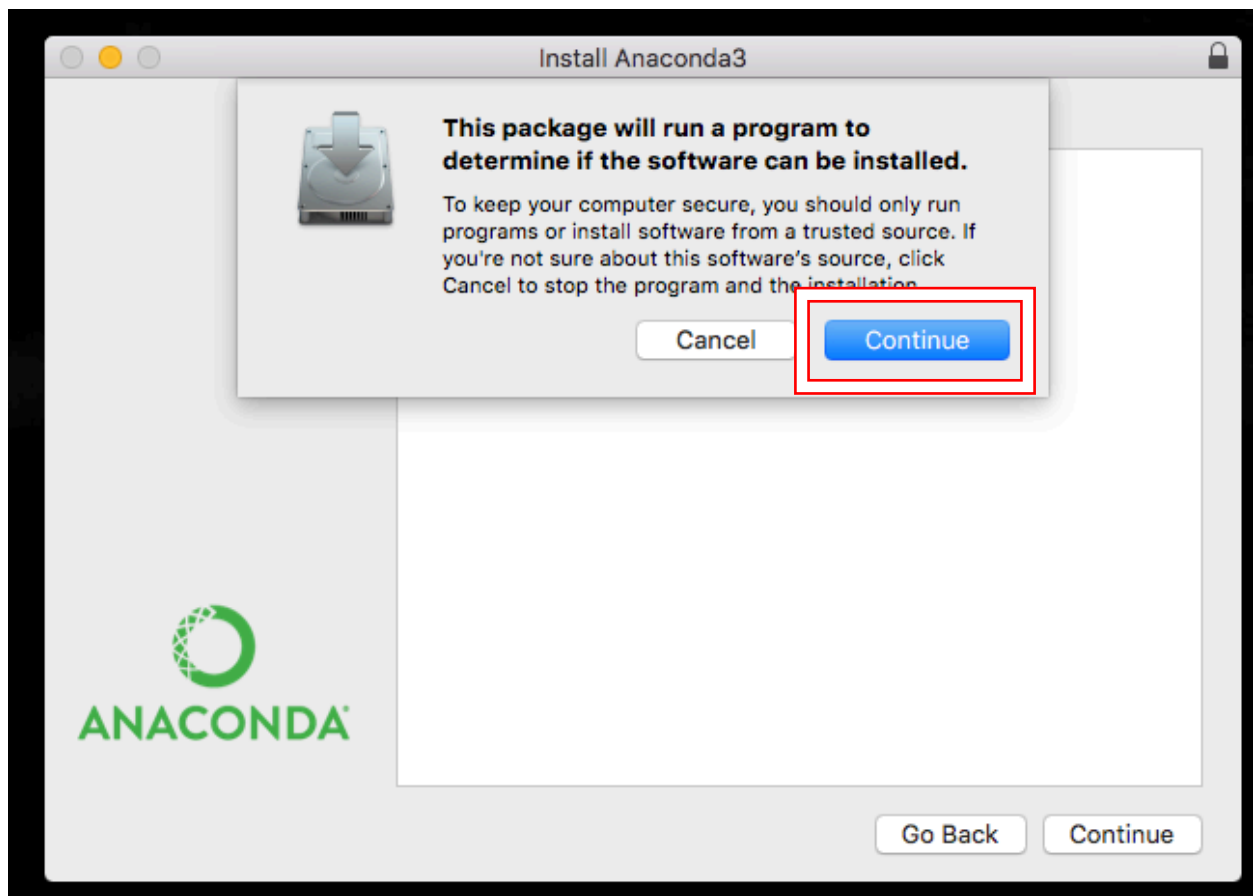
The screenshot shows the Anaconda homepage. The top navigation bar includes links for Products, Why Anaconda?, Solutions, Resources, and Company, along with a 'Download' button highlighted by a red box. The main banner features the headline 'Anaconda and JetBrains Join Forces to Launch 'PyCharm for Anaconda'' with a 'Learn More' button. Below this, a green bar contains the text: 'Latest news: Anaconda named a May 2019 Gartner Peer Insights Customers' Choice for Data Science and Machine Learning Platforms.' The section 'The Enterprise Data Science Platform for...' is divided into three columns: Data Scientists, IT Professionals, and Business Leaders, each with a brief description and a 'Learn More >' link. The 'Anaconda Offerings' section is partially visible at the bottom. A cookie consent banner at the very bottom states: 'This website uses cookies to ensure you get the best experience on our website. Privacy Policy' with an 'ACCEPT' button.

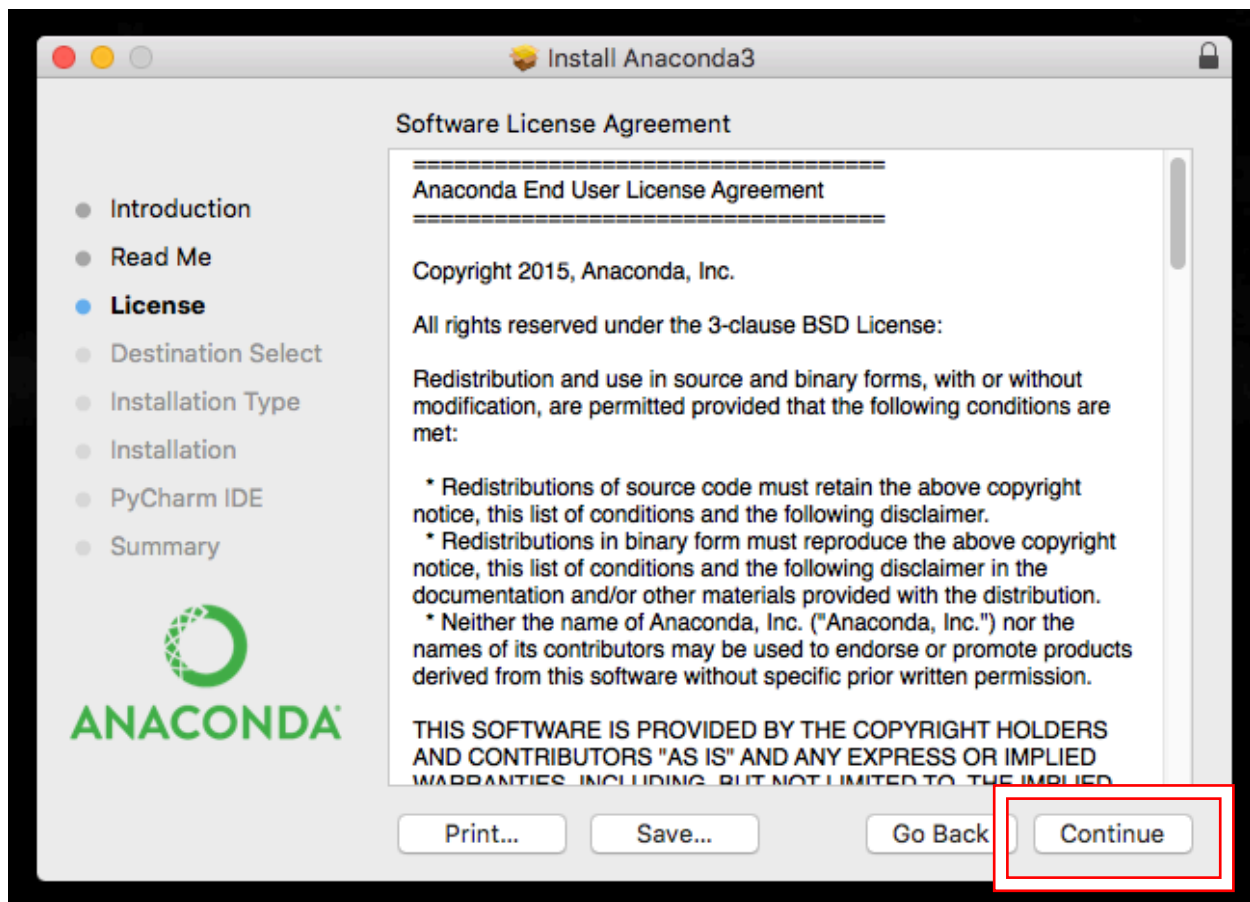
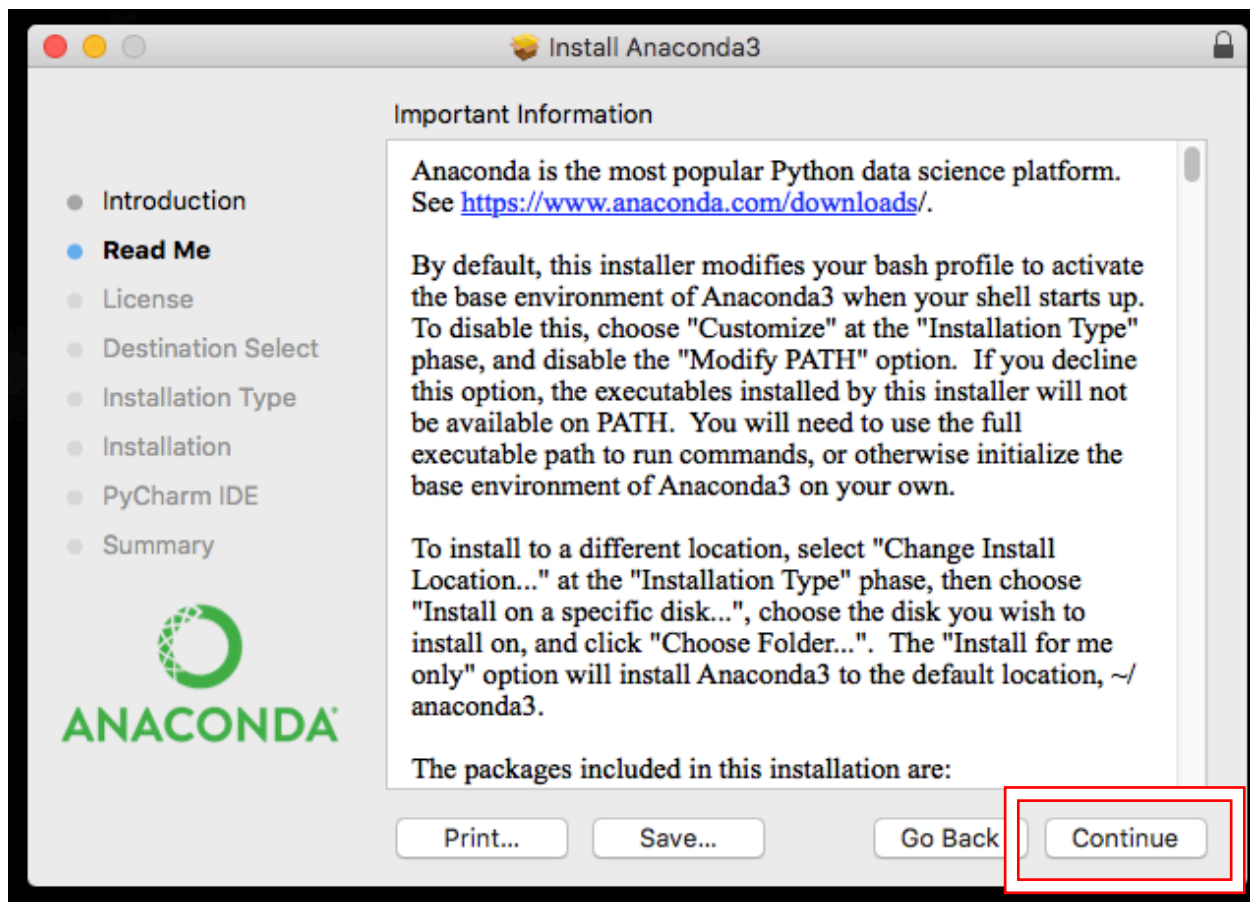


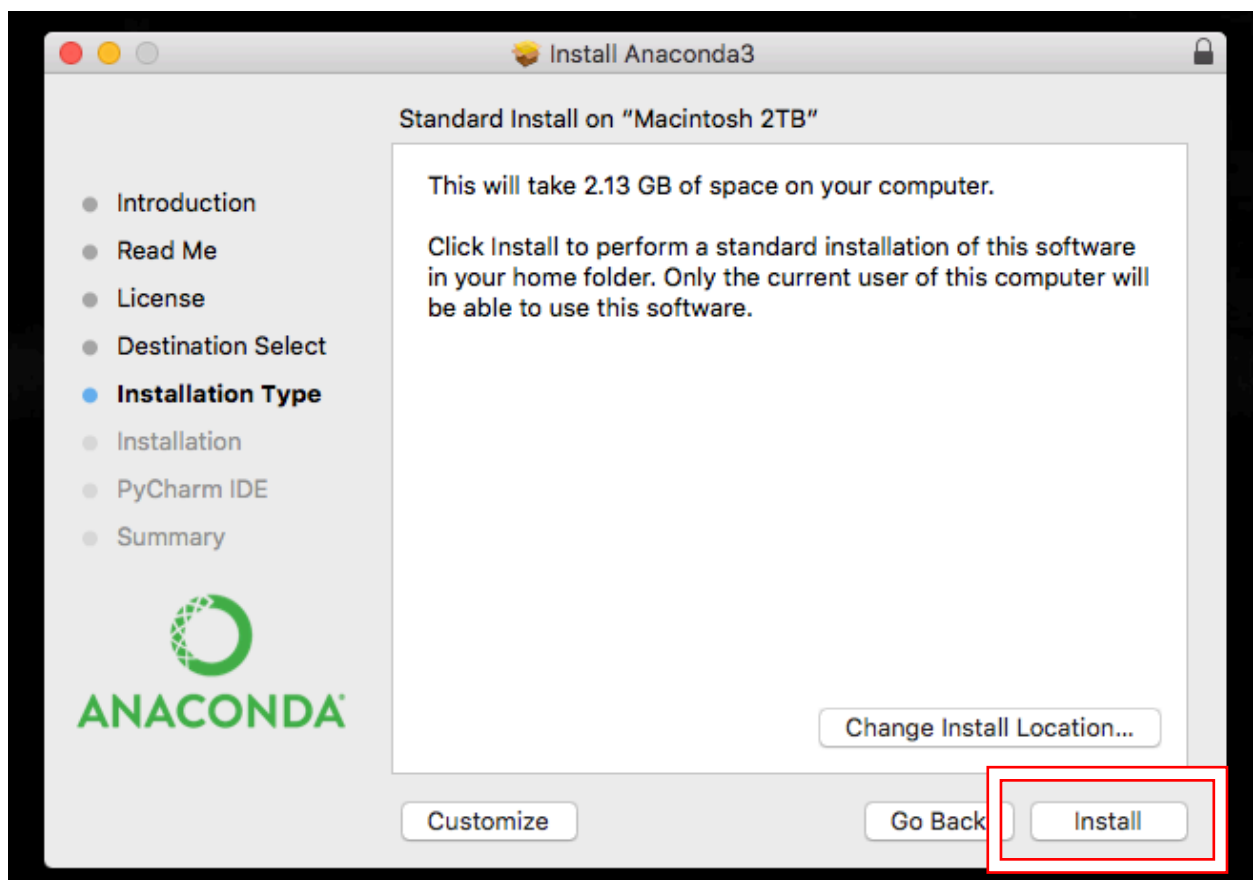
The screenshot shows the 'Anaconda Distribution' page. The 'Download' button in the top right navigation bar is highlighted by a red box. The main heading is 'Anaconda Distribution' with the subtitle 'Popular Python/R Data Science Platform'. Below this, a 'Download' button is also highlighted by a red box. The page describes the open-source Anaconda Distribution as the easiest way to perform Python/R data science and machine learning on Linux, Windows, and Mac OS X. It lists several benefits and supported packages. A grid of logos for various data science libraries is displayed, including Jupyter, Spyder, NumPy, SciPy, Numba, pandas, Dask, Bokeh, HoloViews, Dask, Matplotlib, H2O.ai, TensorFlow, and CONDA. The page also shows the 'Anaconda 2019.03 for macOS Installer' section with buttons for 'Python 3.7 version' and 'Python 2.7 version'. A cookie consent banner at the bottom states: 'This website uses cookies to ensure you get the best experience on our website. Privacy Policy' with an 'ACCEPT' button.

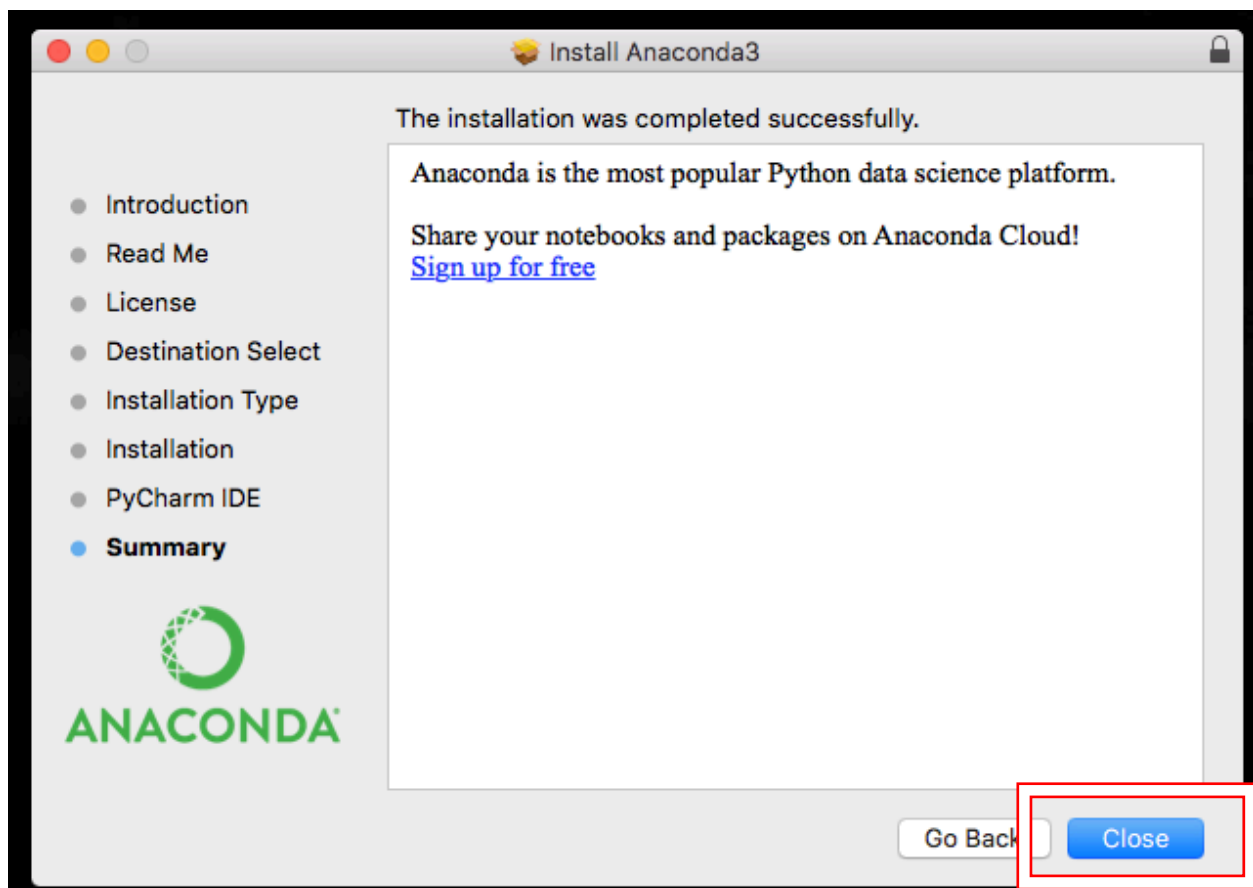
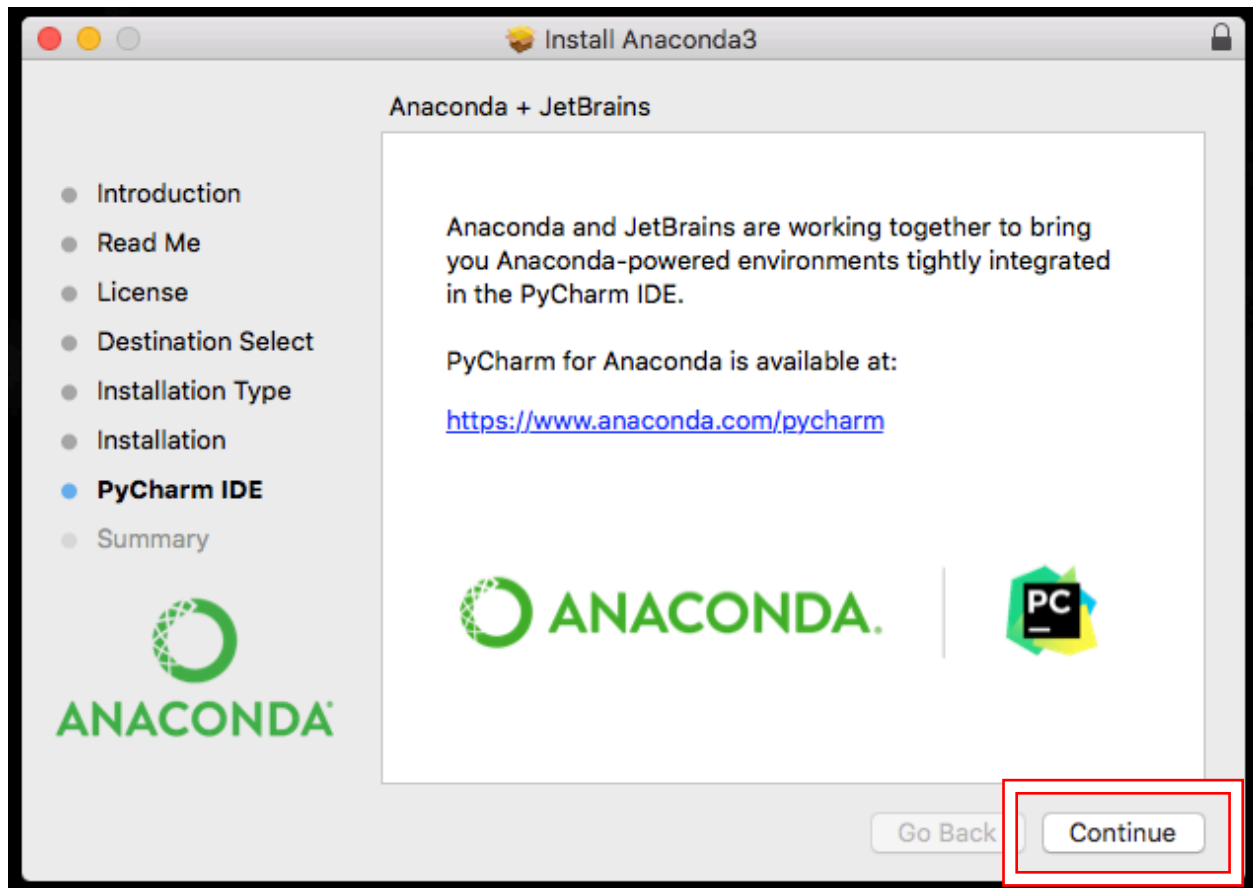
*** Make sure not to download version 2.7 ***



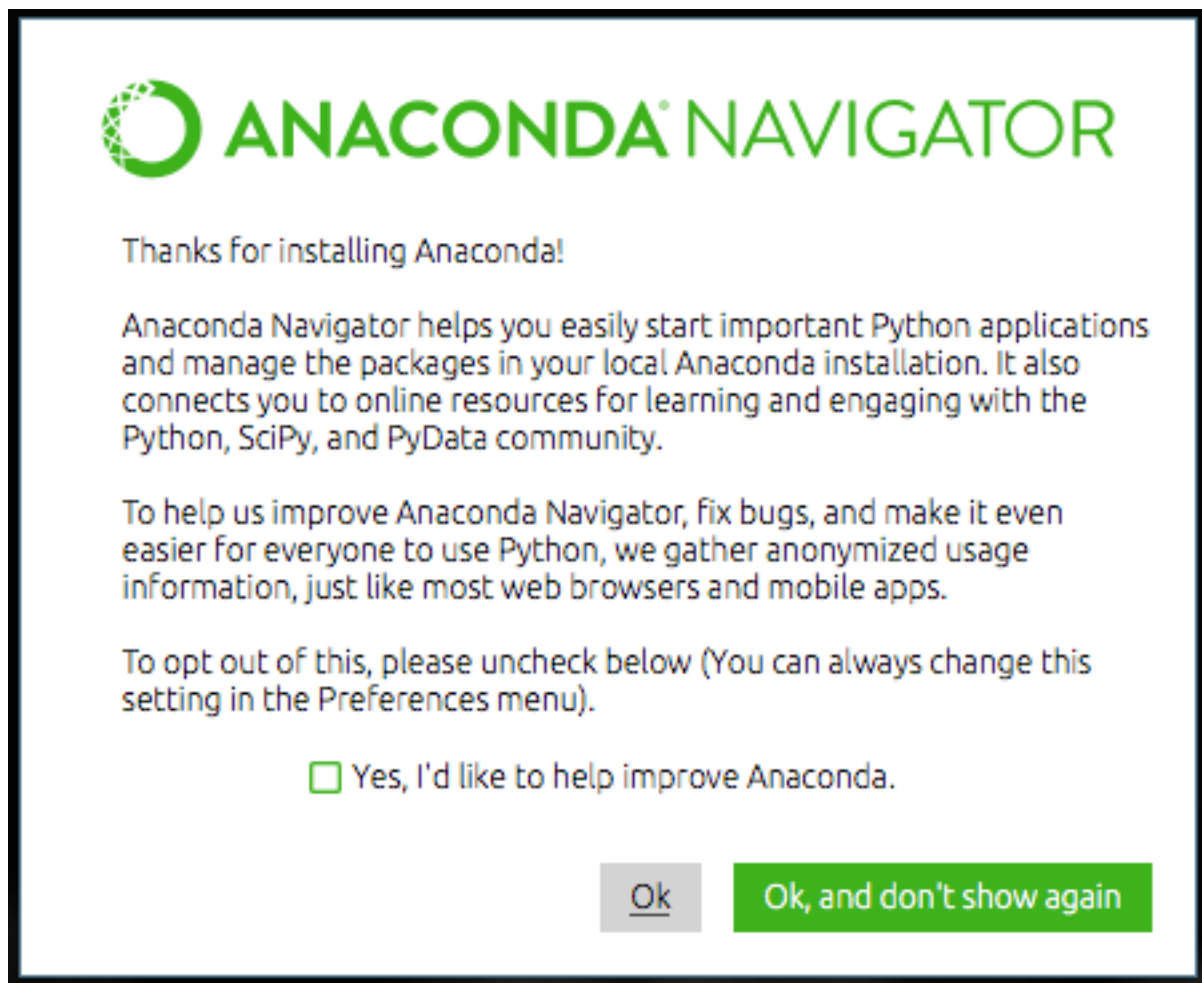
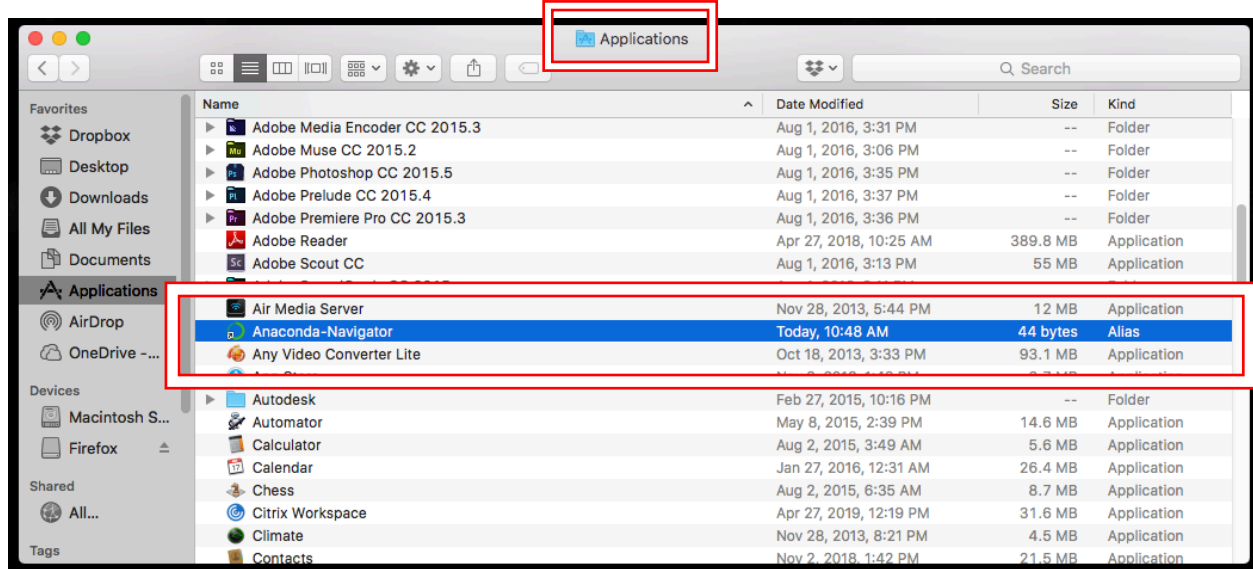




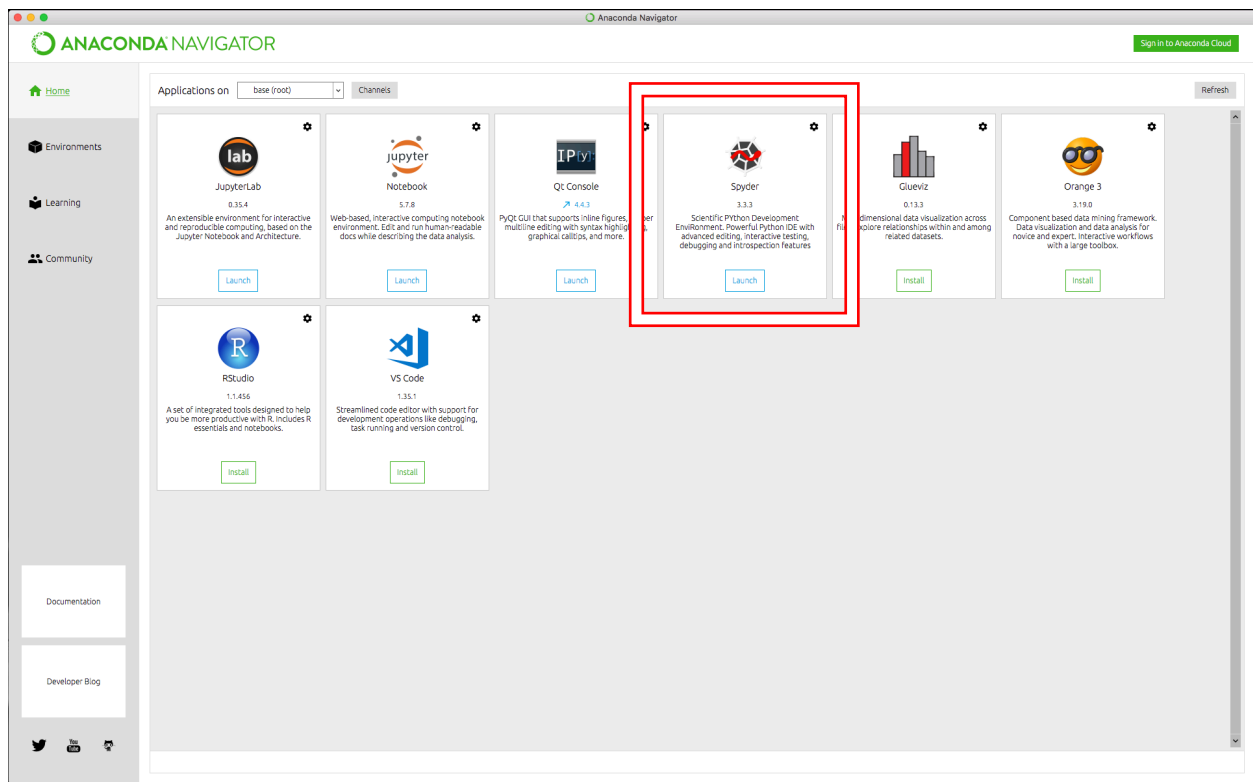




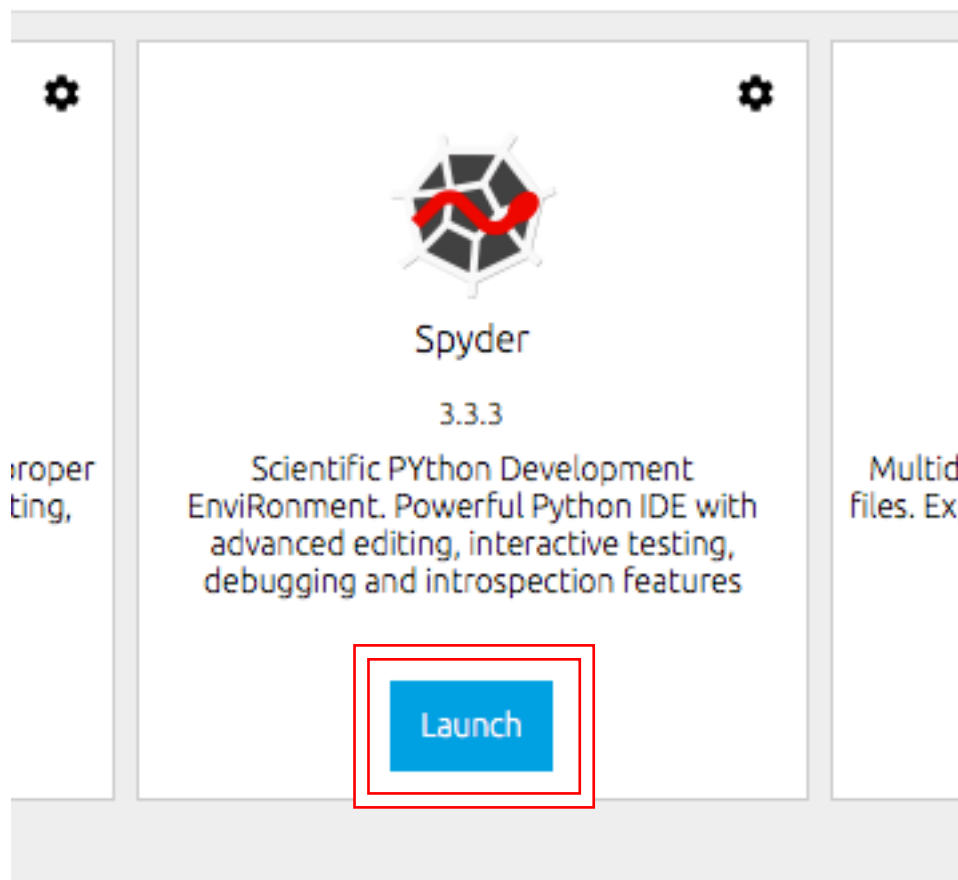
Go to your applications folder after finishing the install.

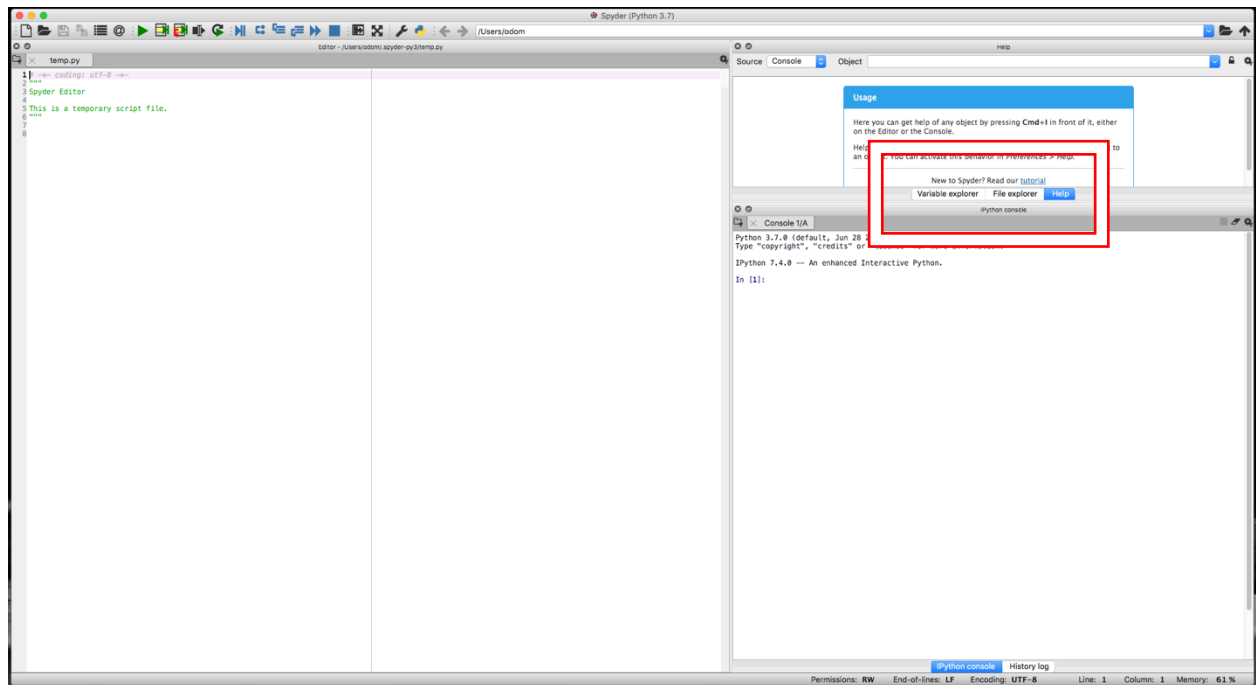


Whether or not you want to send data to Anaconda for improvement is up to you.



You will notice that Anaconda has several applications that you could run, we are primarily concerned with “Spyder,” which is the Python IDE that we will be using.





Make sure to switch this window to “Variable explorer” each time you launch Spyder.

