



# INSTALLING AND USING PYTHON

DATA DAWGS PRESENTATION

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# INSTALLING ANACONDA

- Anaconda is an incredibly popular Python distribution platform. It's the product of [Continuum Analytics](#), and is effectively the *de factoway* to interact with the Python ecosystem at this point.
  - *Translation: Use Anaconda for installing Python. **DO NOT USE** [python.org](#) unless you are super comfortable with micromanaging your Python install and the packages you download*
- Installing Anaconda is pretty easy: <https://www.anaconda.com/download/>

# Download Anaconda Distribution

Version 5.0.1 | Release Date: October 25, 2017



Click on the appropriate Operating System that you are using

## Python 3.6 version \*

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[64-Bit Graphical Installer \(515 MB\)](#) 

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## Python 2.7 version \*

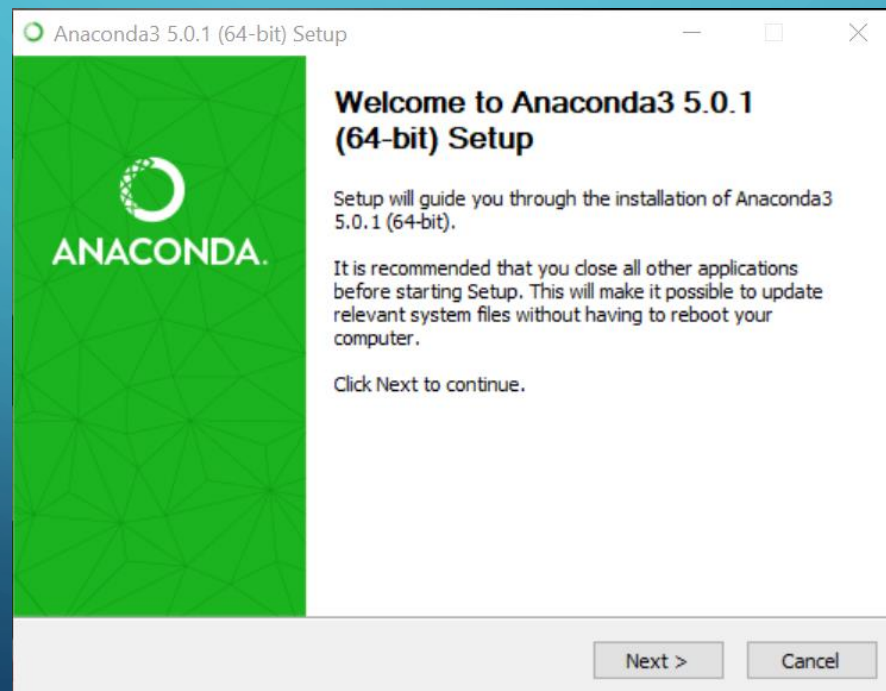
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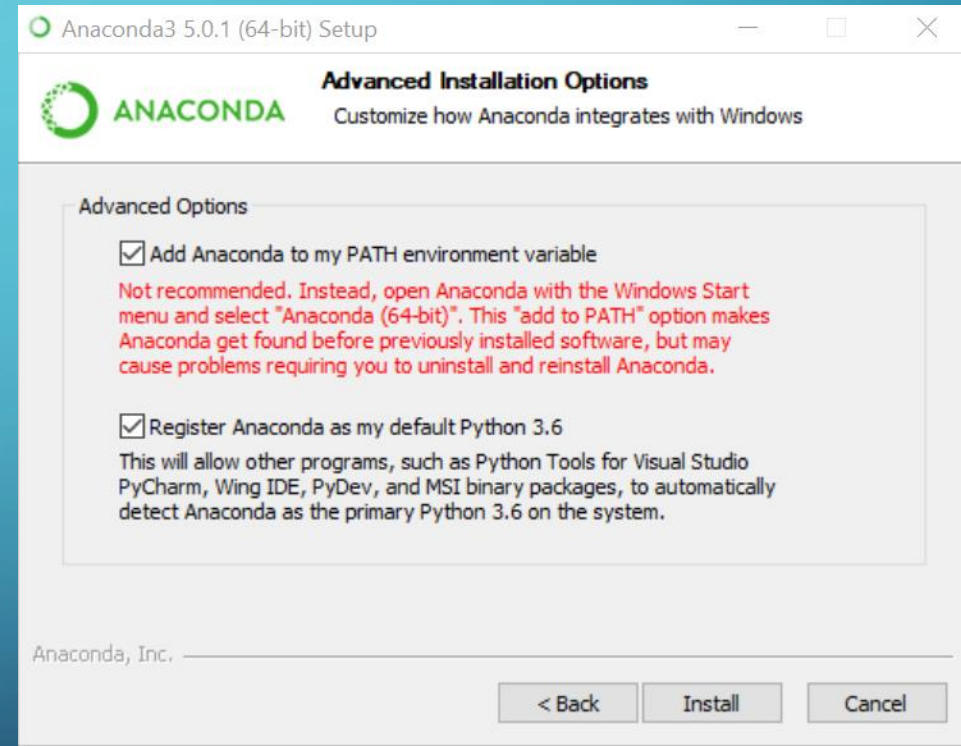
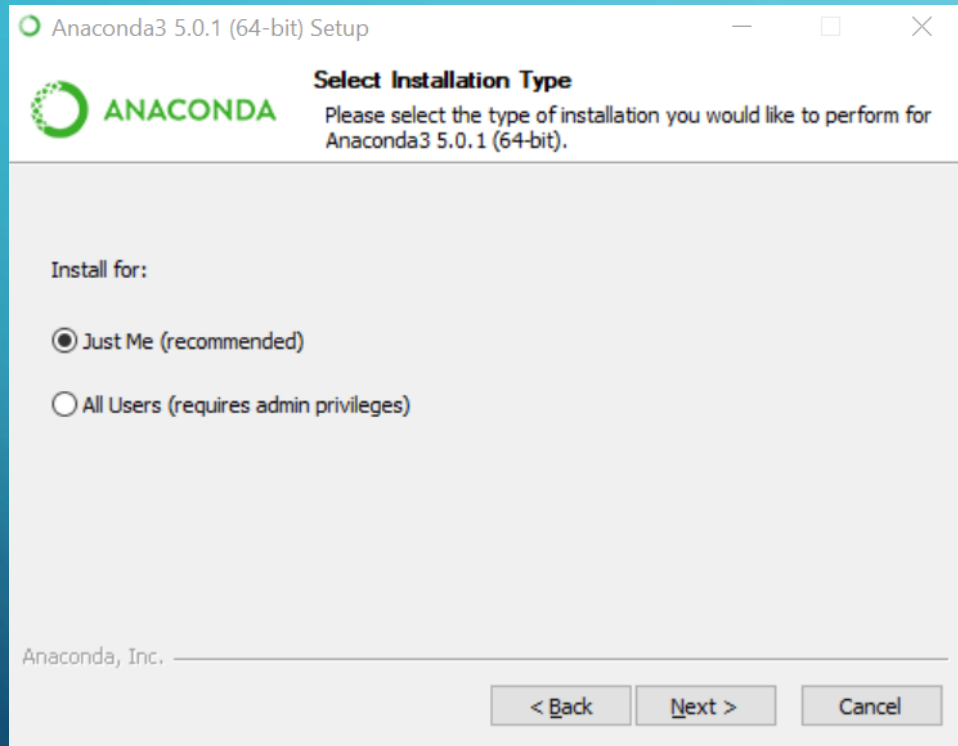
[32-Bit Graphical Installer \(403 MB\)](#)

# INSTALLING ANACONDA

- Once the Anaconda3-\*.exe file is done downloading, open it up to start the installer
- Hit the next button, and agree to the license on the next page



# ANACONDA DOWNLOAD SETTING



# ANACONDA NAVIGATOR

- Once the download is complete, search for “Anaconda Navigator” on your computer and open it up
- We’ll explain more about what’s in there