

# Wrangling linguistic data with Python

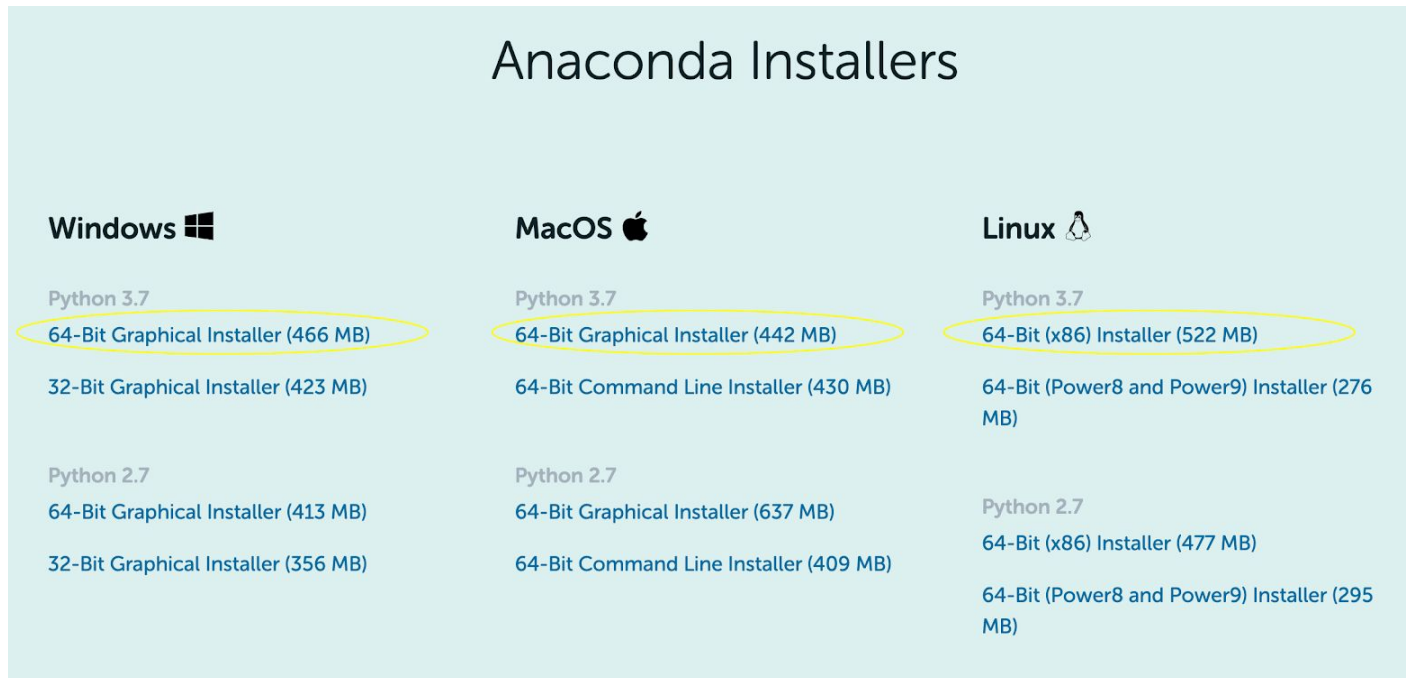
## Pre Workshop Instructions

**Before attending the workshop on July 1, there are two recommended tasks**

1. Fill out a quick 3 question survey: <https://forms.gle/etNTkUf8VaZzTYQ37>
2. Install Jupyter Notebook on your computer (instructions below). If you have any issues with the installation, feel free to email me at [jsurigios@gmu.edu](mailto:jsurigios@gmu.edu) for guidance.

### Install Jupyter Notebook

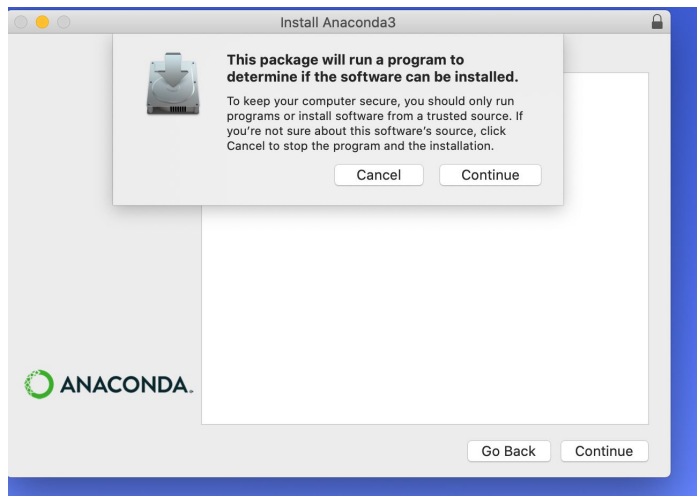
1. Download [Anaconda](#) for Python 3.7 64-Bit Graphical Installer



The screenshot shows the 'Anaconda Installers' page with three columns for Windows, MacOS, and Linux. Each column lists installers for Python 3.7 and Python 2.7. The 64-bit graphical installers for Python 3.7 are highlighted with yellow circles.

OS	Python Version	Installer Type	Size	
Windows	Python 3.7	64-Bit Graphical Installer	466 MB	
		32-Bit Graphical Installer	423 MB	
	Python 2.7	64-Bit Graphical Installer	413 MB	
		32-Bit Graphical Installer	356 MB	
	MacOS	Python 3.7	64-Bit Graphical Installer	442 MB
			64-Bit Command Line Installer	430 MB
Python 2.7	64-Bit Graphical Installer	637 MB		
	64-Bit Command Line Installer	409 MB		
Linux	Python 3.7	64-Bit (x86) Installer	522 MB	
		64-Bit (Power8 and Power9) Installer	276 MB	
	Python 2.7	64-Bit (x86) Installer	477 MB	
		64-Bit (Power8 and Power9) Installer	295 MB	

2. Click on the downloaded package and follow the instructions to install Anaconda.



- To test that it is properly installed and that you can access Jupyter Notebook, open the application “Terminal” or “Command Prompt”, type in `jupyter notebook` and press enter.

```
jacquelineserigos — -bash — 102x62
Last login: Thu Jun 18 14:00:33 on ttys002

The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
(base) Jacquelines-MacBook-Pro-2:~ jacquelineserigos$ jupyter notebook
```

- A browser page should open up that looks something like this.

