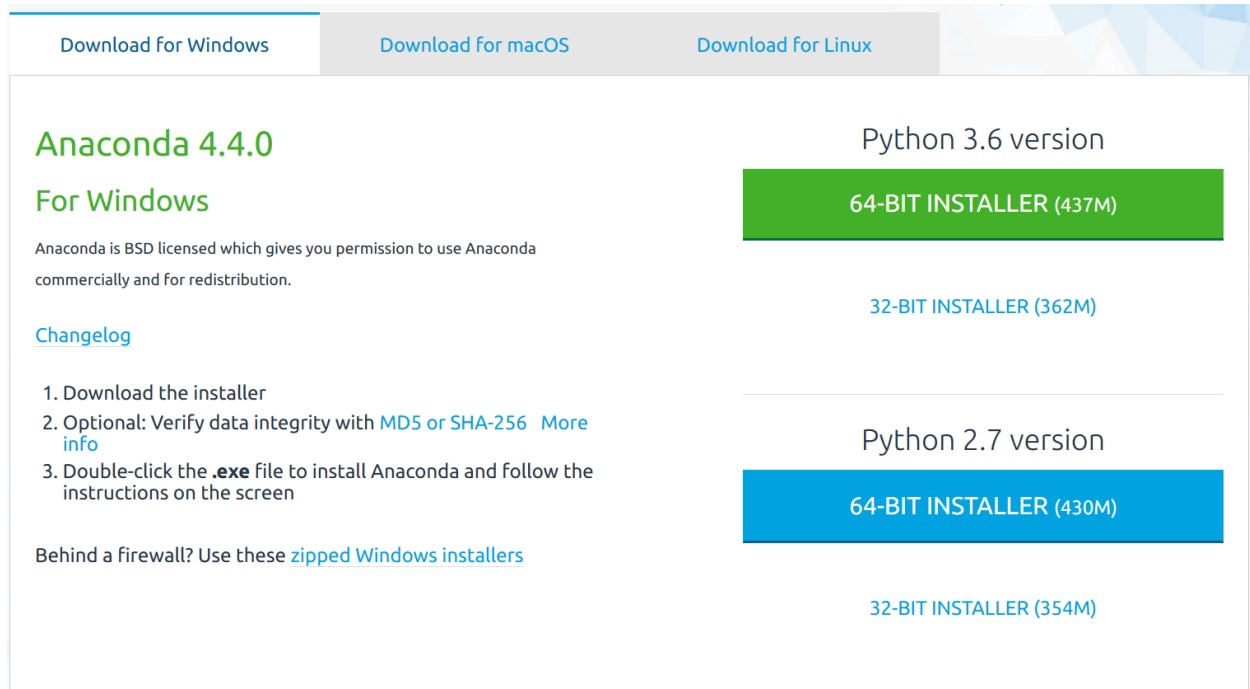


Procedure of installing Python 3.6

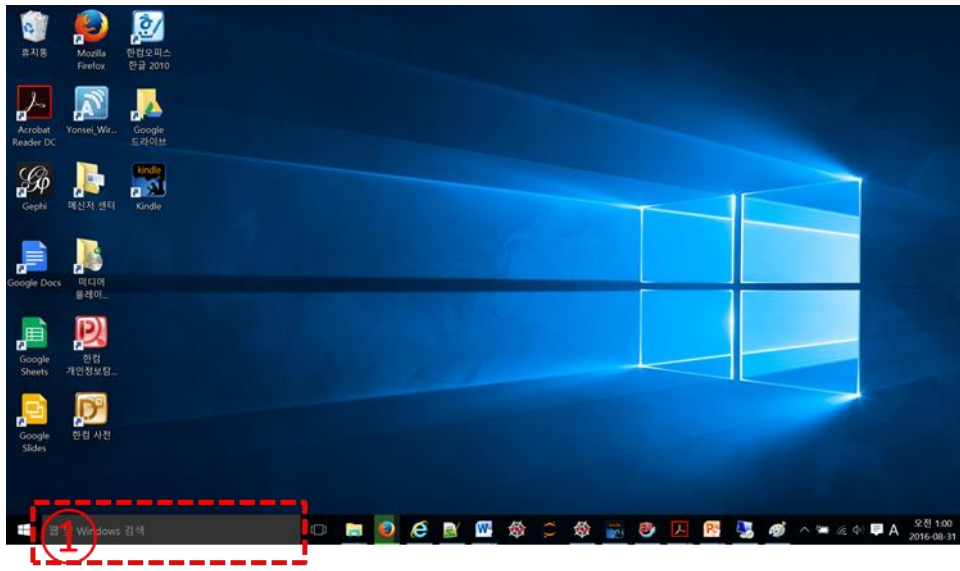
1. Go to 'https://www.continuum.io/downloads'
2. If you scroll down a bit, you will find the following information



<Figure 1. Anaconda download page>

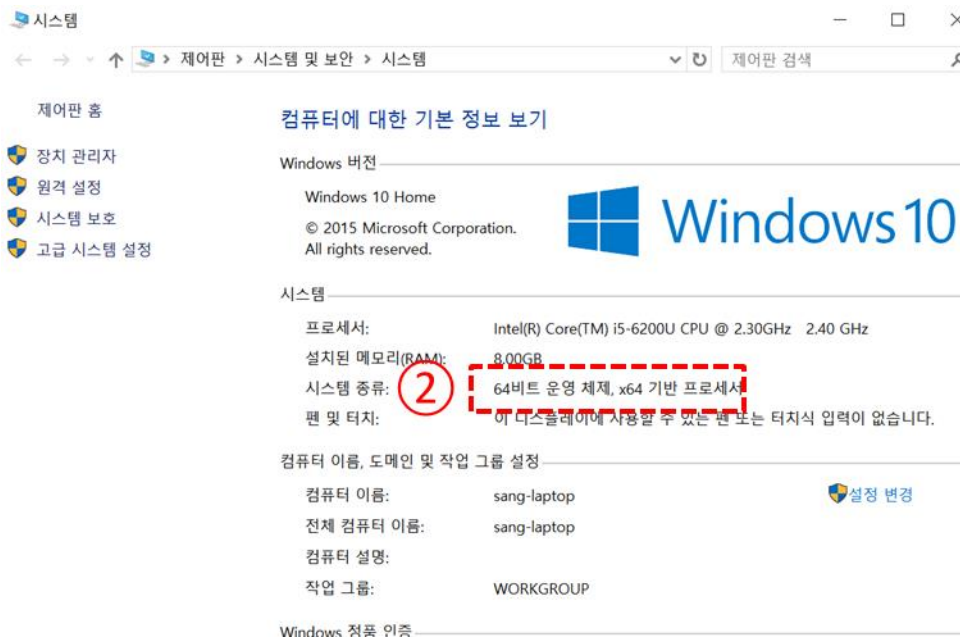
For Windows users,

3. Click the 'Download for Windows' tap, which is the default page shown above.
4. Find the 'bit' information of your computer. For this 'system' or '제어판' on the search box on Windows. (① on Figure 2) and click the result.



<Figure 2. Search box on Windows>

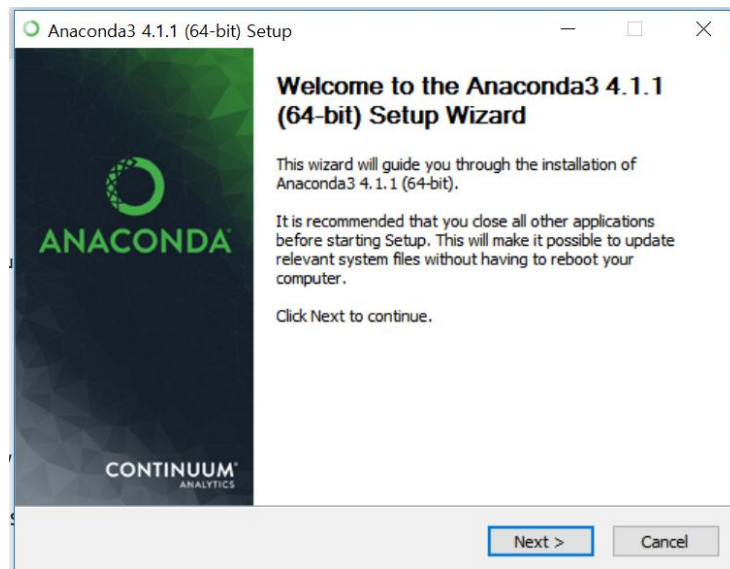
5. You can find the bit info of your computer on the System window shown on Figure 3 (② on Figure 3).



<Figure 3. System (제어판) window>

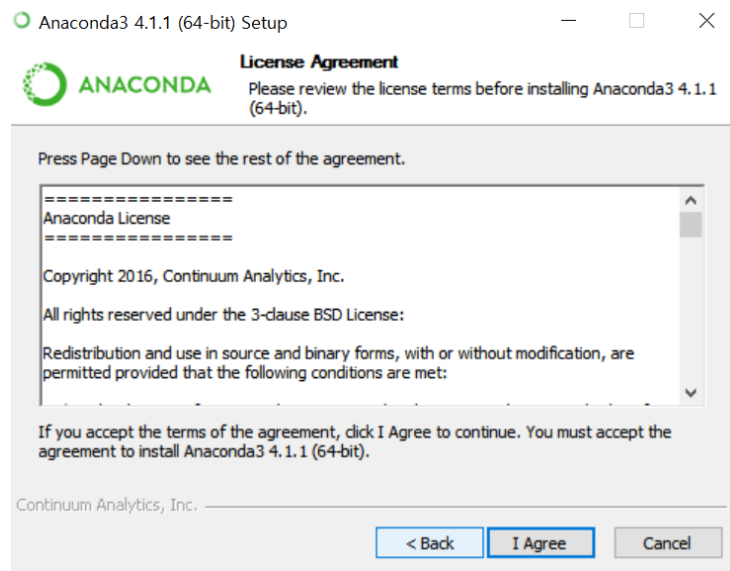
6. Download either 64-bit or 32-bit installer of Python 3.5 shown in Figure 1 according to the bit size of your computer.

7. Once the download is finished, execute the downloaded file by double-clicking the file. Then you will see the following window. Click the 'next' button on the window.



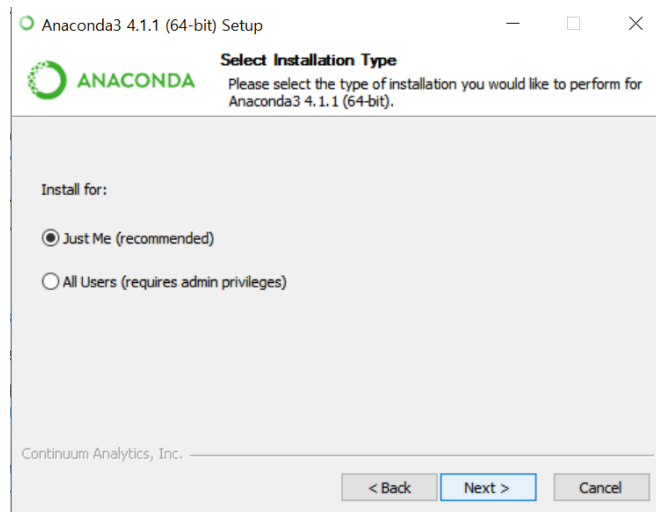
<Figure 4 Installation window of Anaconda>

8. After that, click the 'I Agree' button on Figure 5.



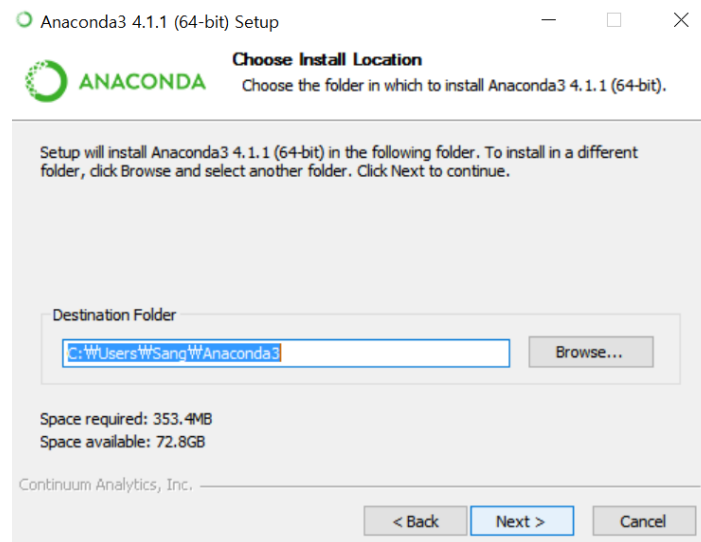
<Figure 5>

9. On the next page, check the 'Just me' radio button like on Figure 6 and click the 'Next' button.



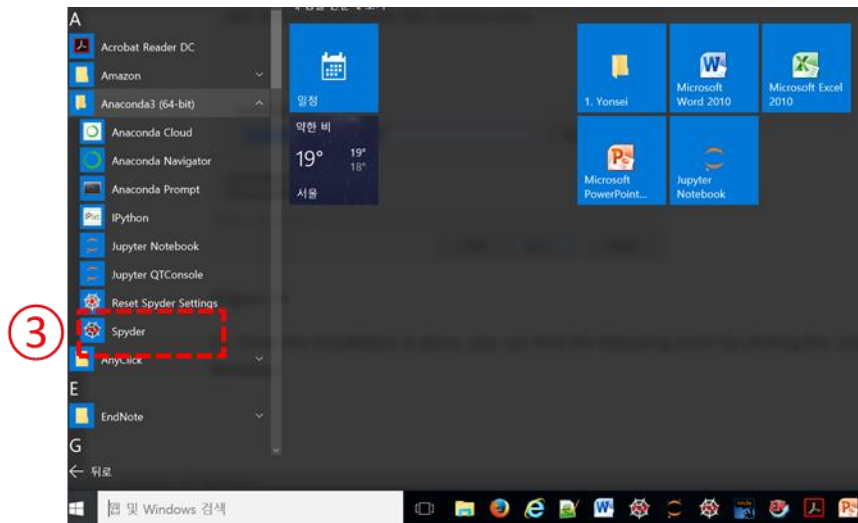
<Figure 6>

10. Choose the folder where the program will be installed. I recommend using the default folder as shown on Figure 7. In other words, just click the 'Next' button without changing the folder path.



<Figure 7>

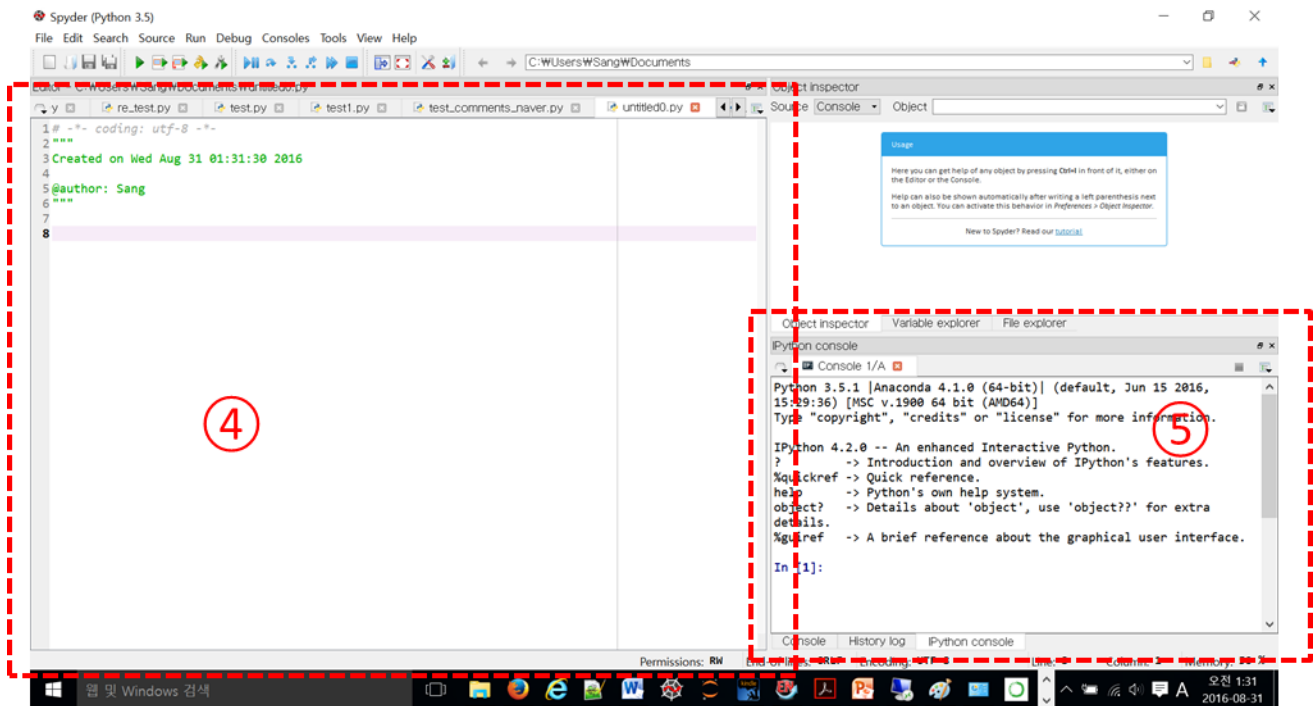
11. Once the installation is done, you can find the following icons by clicking the 'start' button on Windows (See the left side of Figure 8)



<Figure 8>

12. The program that we are going to use for Python programming is 'Spyder' ((3) on Figure 8).

13. Execute Spyder by clicking the icon ((3) on Figure 8). Then you will find the window on Figure 9.



<Figure 9. Screenshot of Spyder>

14. The left panel on Figure 9 ((4) on the figure) is a text editor where you can write Python codes and save them as a Python file that has '.py' file extension. Once Python codes are saved as a '.py' file, the codes can be run (or executed). You can run a '.py' file by clicking 'Run' menu on the top.

15. The right-bottom panel on Figure 9 (⑤ on the figure) shows IPython, which stands for Interactive Python, where you can type a command and see the result of the command immediately. In addition, the results of running the source codes you types on the left panel on Figure 9 are shown on the right-bottom panel.