

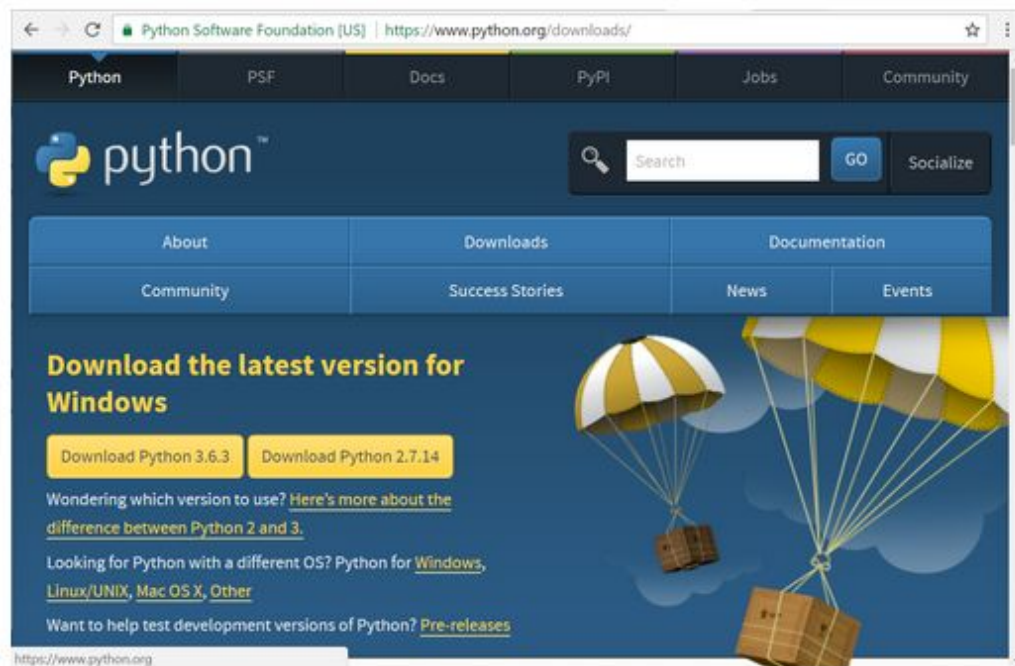
El siguiente documento muestra las instrucciones para que podamos empezar instalando Python.

Part 1: Install and Verify Python

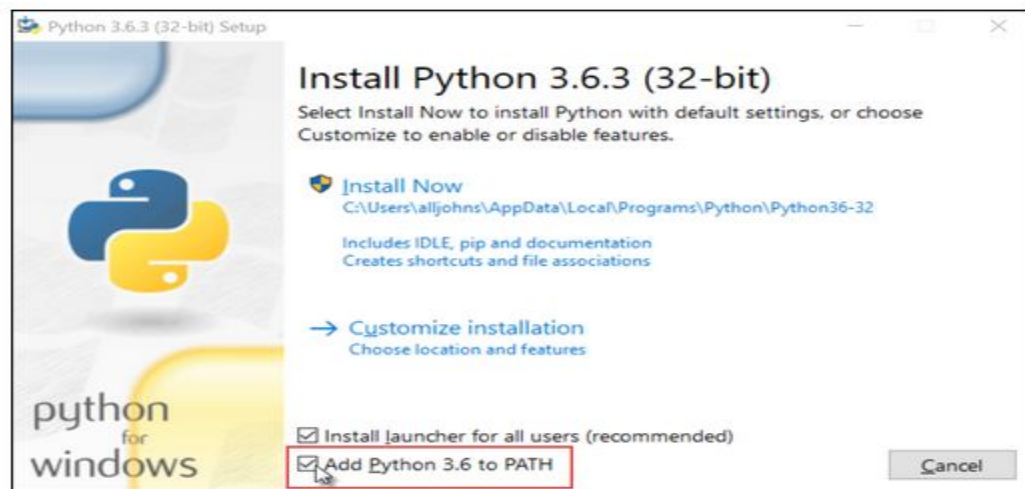
Complete the following steps to install and verify Python.

Step 1: Download and install Python.

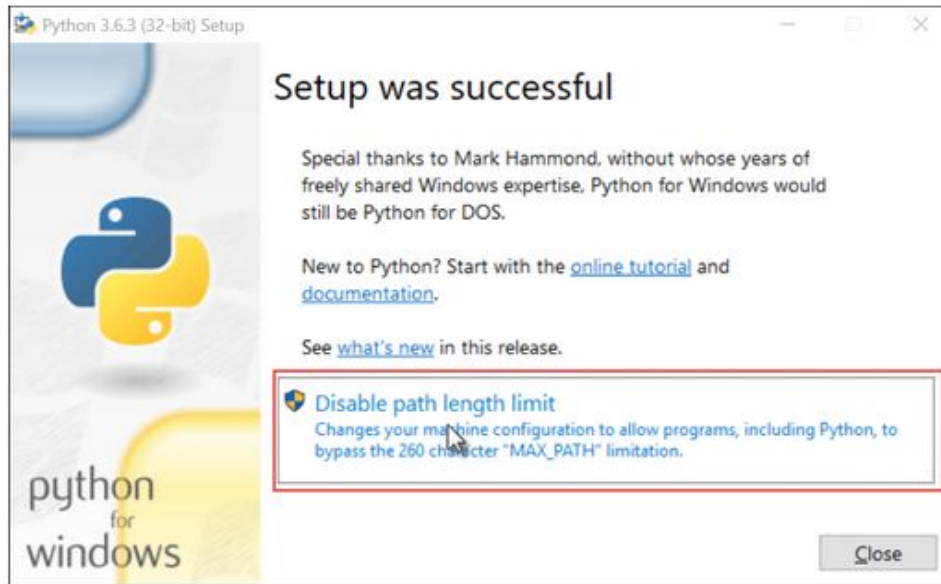
Go to <https://www.python.org/downloads/> and download the most recent version of Python 3.



When installing, make sure you check the "Add Python 3.6 to Path" checkbox.



When setup finishes, click the "Disable path length limit" if this option is available for your installation.



Step 2: Test your Python installation.

For the Windows OS, open a command prompt and enter the command **python**, as shown in Example 1. The interactive interpreter should open. Type **quit()** to exit the Python interactive interpreter.

Example 1: Opening Python on a Windows Computer

```
C:\>python
Python 3.6.3 (v3.6.3:2c5fed8, Oct 3 2017, 17:26:49) [MSC v.1900 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> quit()

C:\>
```

For the Mac or Linux OS, open a command prompt and enter the command **python3**, as shown in Example 2. Type **quit()** to exit the Python interactive interpreter.