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>>> print("Hell
Hello, I'm Pyth
>>> 2 ** 3
8 Input, assign
>>> name = input
5>66666666666666
What is your na
Python
Hi, Python.

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Download for Windows

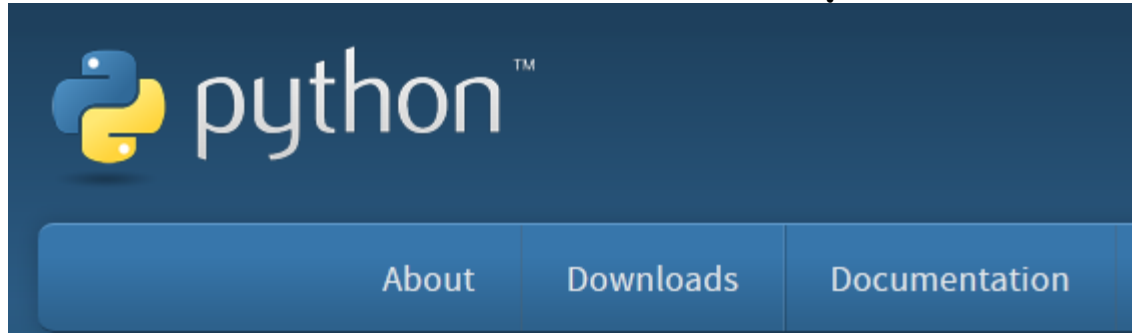
Python 3.6.1 Python 2.7.13

Note that Python 3.5+ cannot be used on Windows or earlier.

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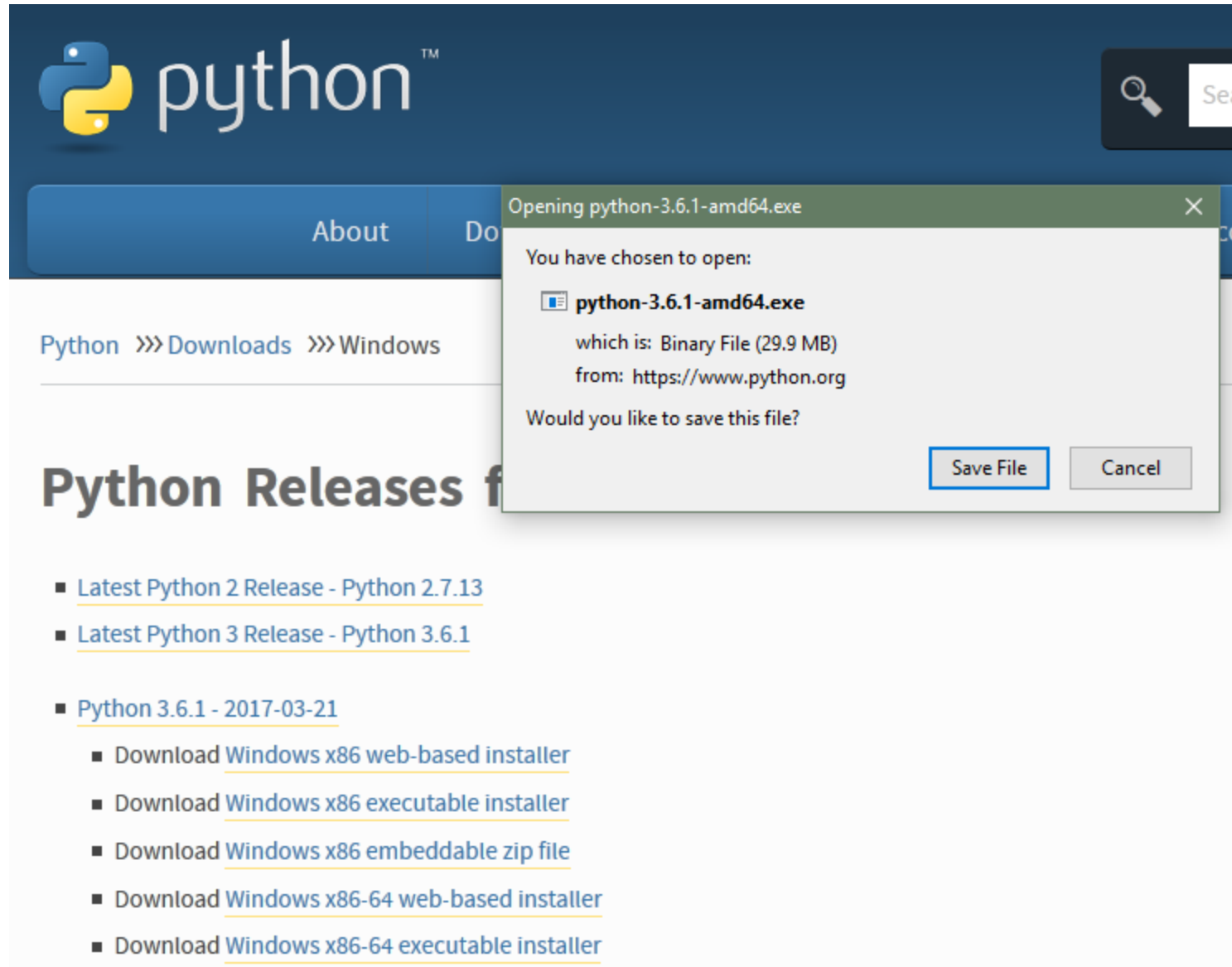
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The image shows the Python.org website with a Windows file dialog box open over it. The website header features the Python logo and the word "python" with a trademark symbol. Below the header, there are navigation links for "About" and "Downloads". The main content area is titled "Python Releases for Windows" and lists the latest releases for Python 2 and Python 3. A list of download links for Python 3.6.1 is provided, including web-based installers and executable installers for both x86 and x86-64 architectures. The file dialog box, titled "Opening python-3.6.1-amd64.exe", displays the file name "python-3.6.1-amd64.exe", its size (29.9 MB), and its source (https://www.python.org). It asks if the user wants to save the file, with "Save File" and "Cancel" buttons.

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Opening python-3.6.1-amd64.exe

You have chosen to open:

 **python-3.6.1-amd64.exe**

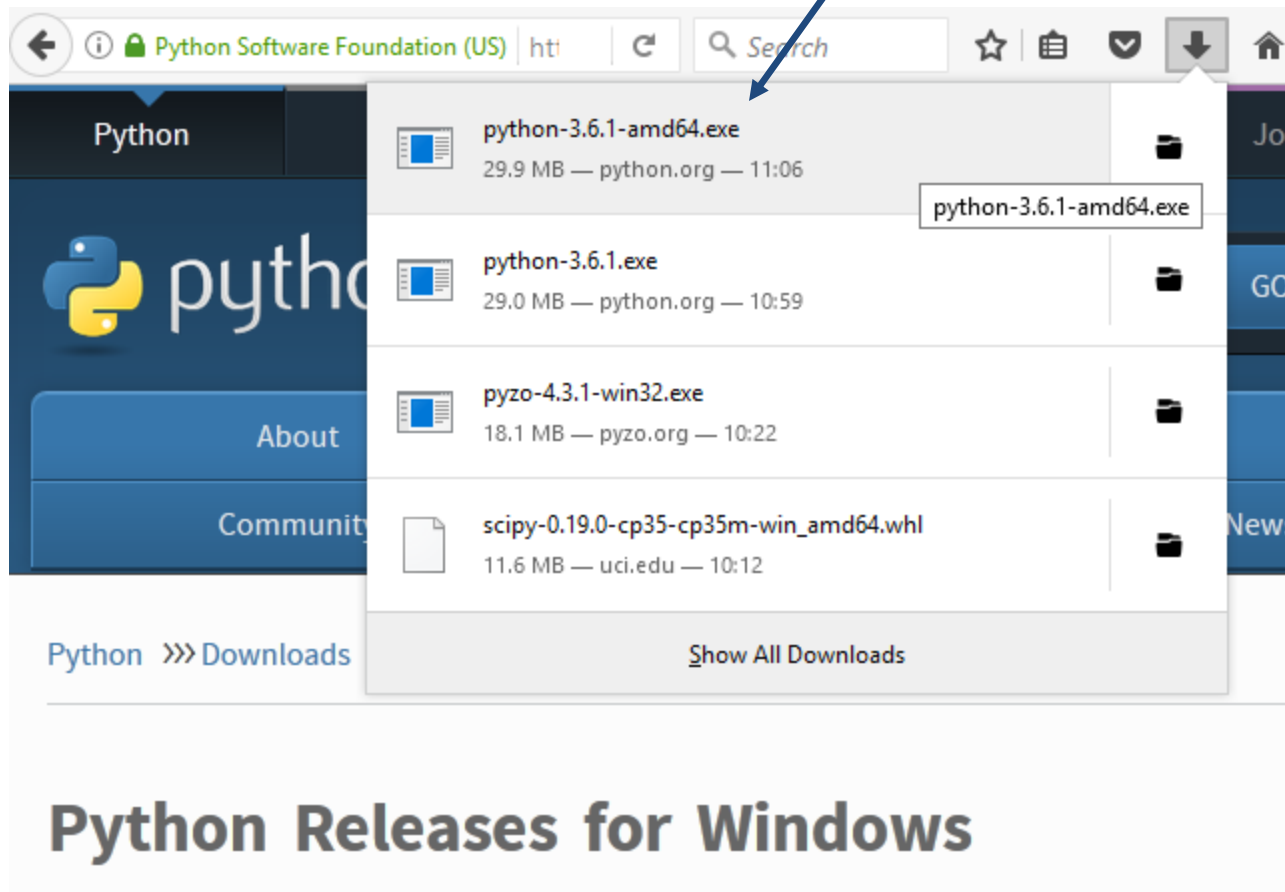
which is: Binary File (29.9 MB)
from: <https://www.python.org>

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execute the downloaded installer

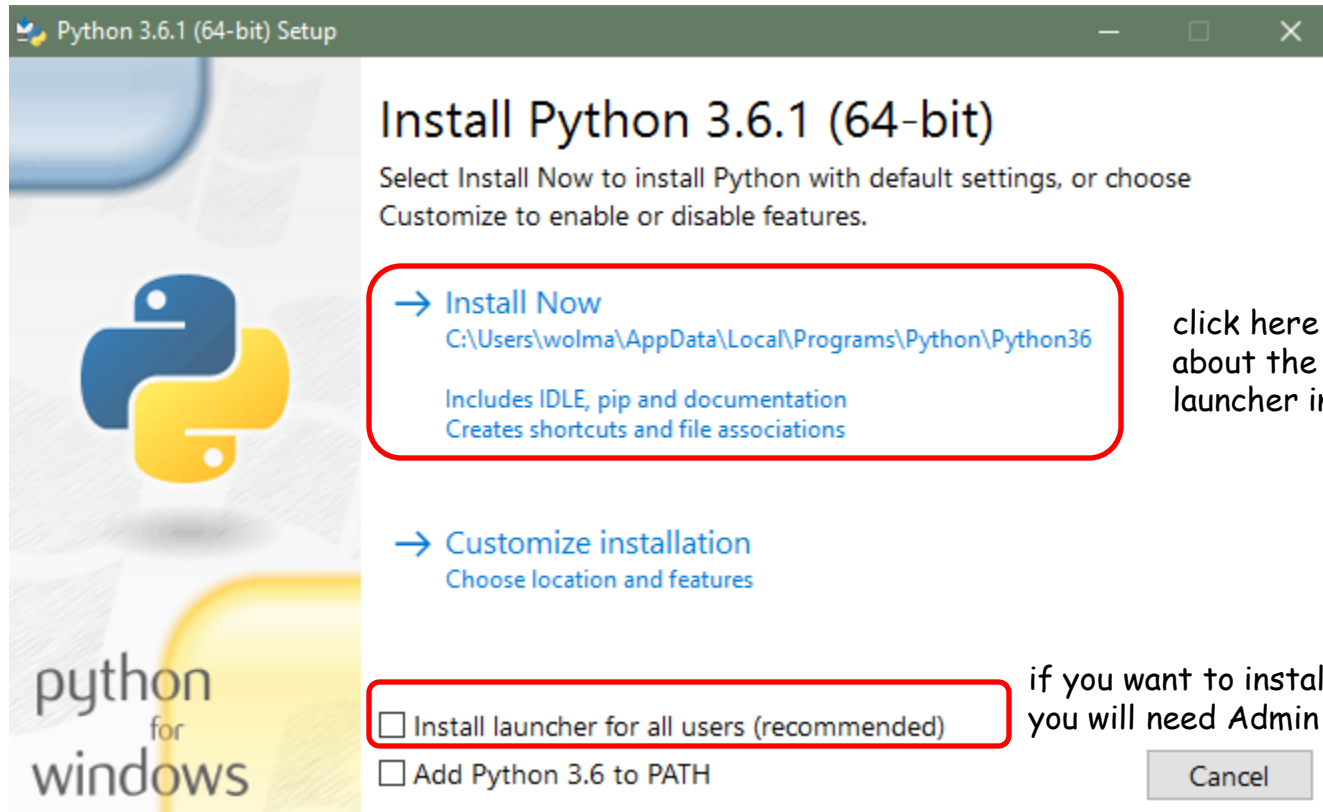


The screenshot shows the Python Software Foundation (US) website. The left sidebar contains links for 'Python', 'About', and 'Community'. The main content area displays 'Python Releases for Windows'. A 'Downloads' dropdown menu is open, showing a list of files:

File Name	Size	Source	Time
python-3.6.1-amd64.exe	29.9 MB	python.org	11:06
python-3.6.1.exe	29.0 MB	python.org	10:59
pyzo-4.3.1-win32.exe	18.1 MB	pyzo.org	10:22
scipy-0.19.0-cp35-cp35m-win_amd64.whl	11.6 MB	uci.edu	10:12

A blue arrow points from the text 'execute the downloaded installer' to the file 'python-3.6.1-amd64.exe' in the download list. Below the list is a button labeled 'Show All Downloads'.

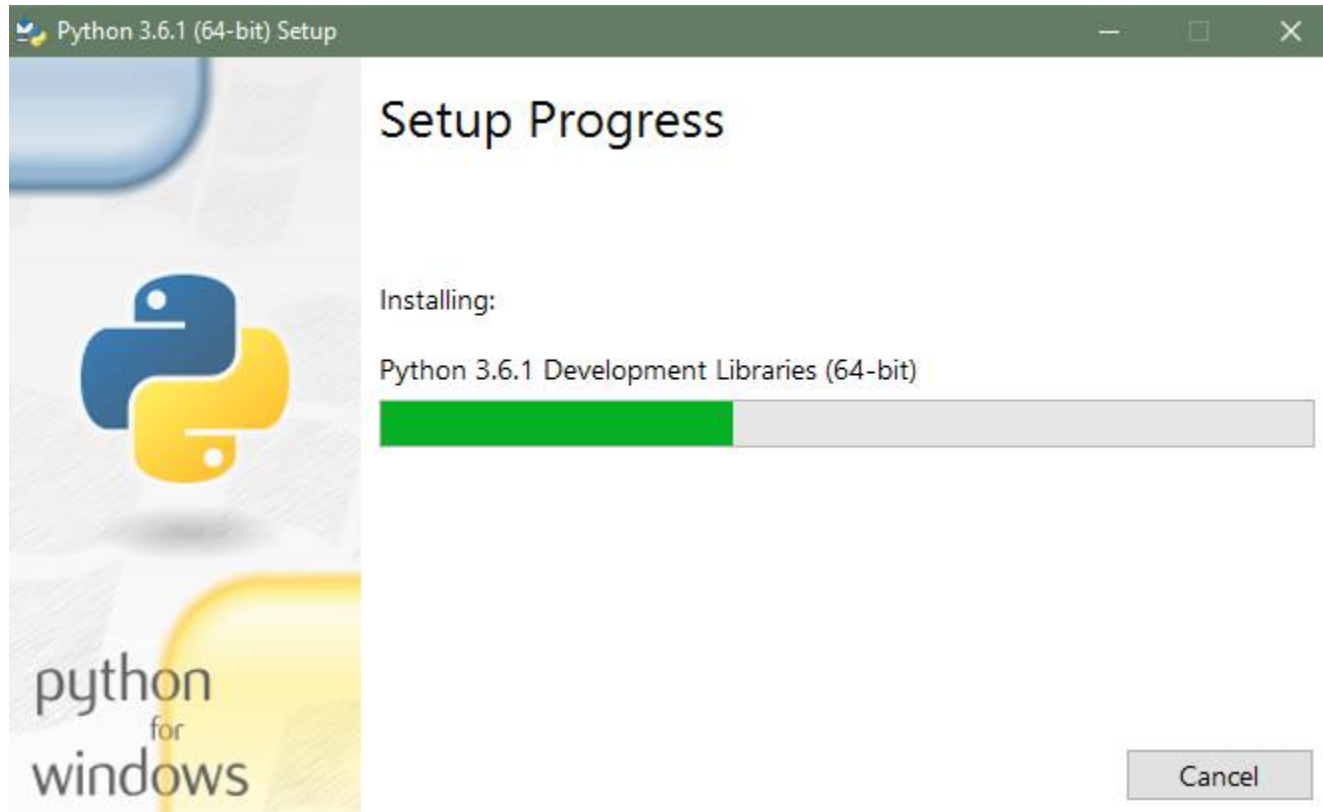
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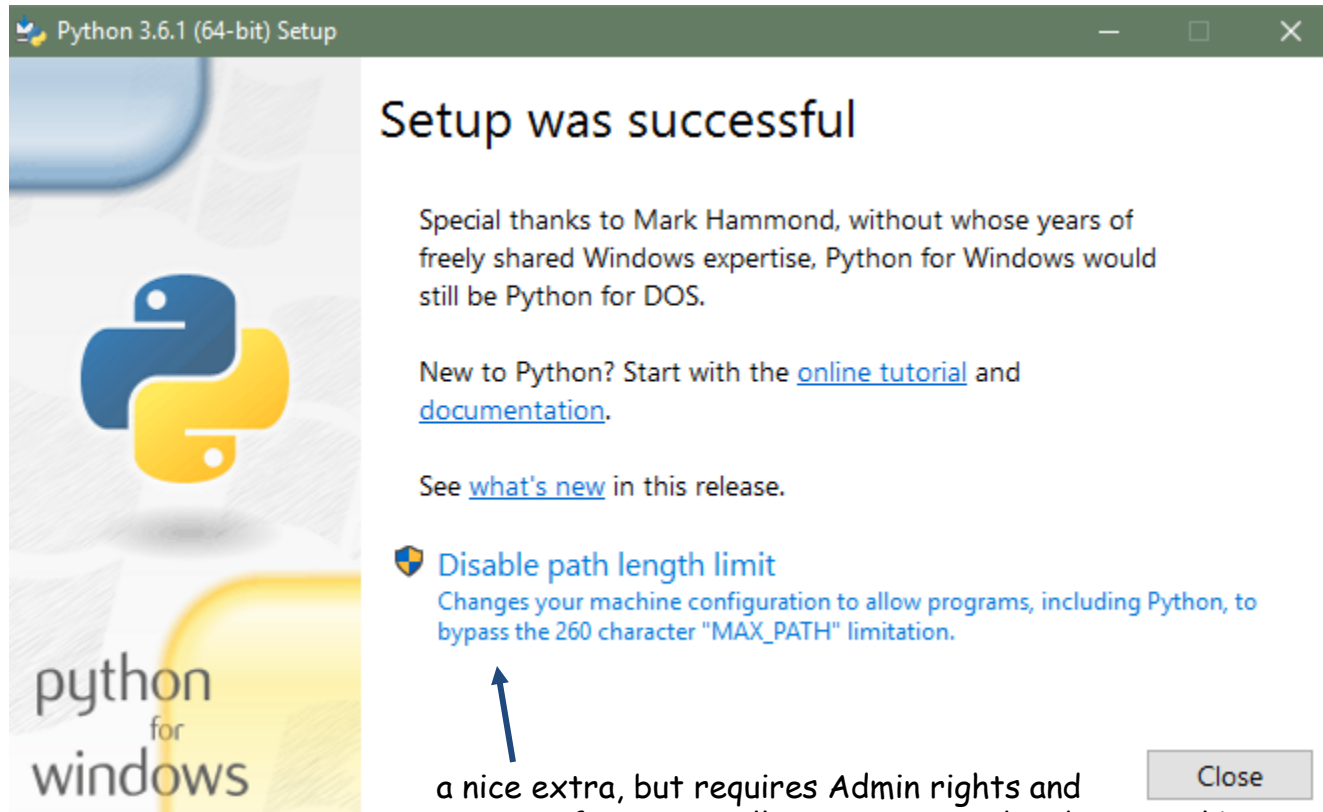
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