

# Install Python & setup environment

Network Project

# Install Python

## Python Releases for Windows

- [Latest Python 3 Release - Python 3.7.2](#)
- [Latest Python 2 Release - Python 2.7.16](#)

### Stable Releases

- [Python 2.7.16 - March 4, 2019](#)
  - Download [Windows debug information files](#)
  - Download [Windows debug information files for 64-bit binaries](#)
  - Download [Windows help file](#)
  - Download [Windows x86-64 MSI installer](#)
  - Download [Windows x86 MSI installer](#)
- [Python 3.7.2 - Dec. 24, 2018](#)

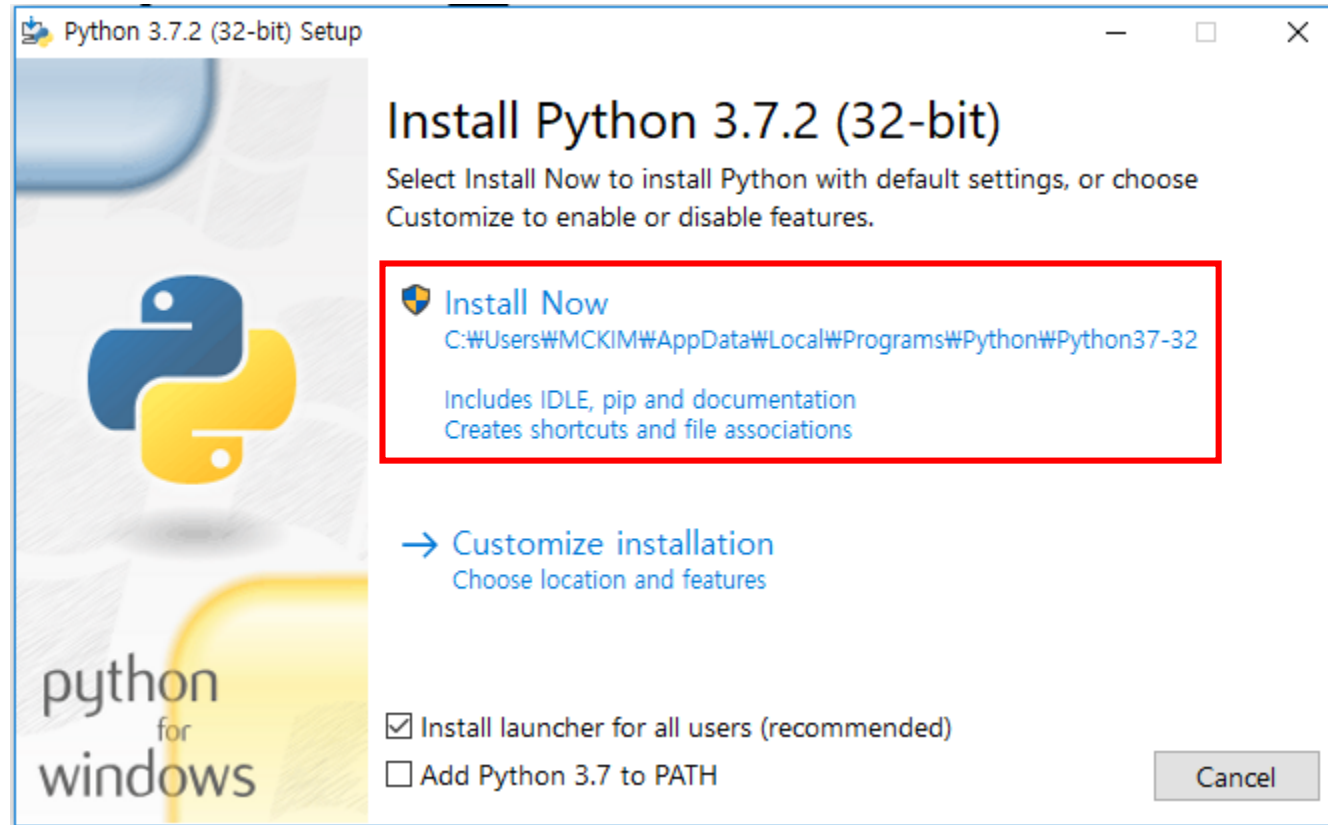
**Note that Python 3.7.2 cannot be used on Windows XP or earlier.**

### Pre-releases

- [Python 3.7.3rc1 - March 12, 2019](#)
  - Download [Windows help file](#)
  - Download [Windows x86-64 embeddable zip file](#)
  - Download [Windows x86-64 executable installer](#)
  - Download [Windows x86-64 web-based installer](#)
  - Download [Windows x86 embeddable zip file](#)
  - Download [Windows x86 executable installer](#)
  - Download [Windows x86 web-based installer](#)

<https://www.python.org/downloads/windows/>

# Install Python



<https://www.python.org/downloads/windows/>

# Install PyCharm (IDE)



Version: 2018.3.5

Build: 183.5912.18

Released: February 27, 2019

[System requirements](#)

[Installation Instructions](#)

[Previous versions](#)

## Download PyCharm

Windows

macOS

Linux

### Professional

Full-featured IDE  
for Python & Web  
development

DOWNLOAD

Free trial

### Community

Lightweight IDE  
for Python & Scientific  
development

DOWNLOAD

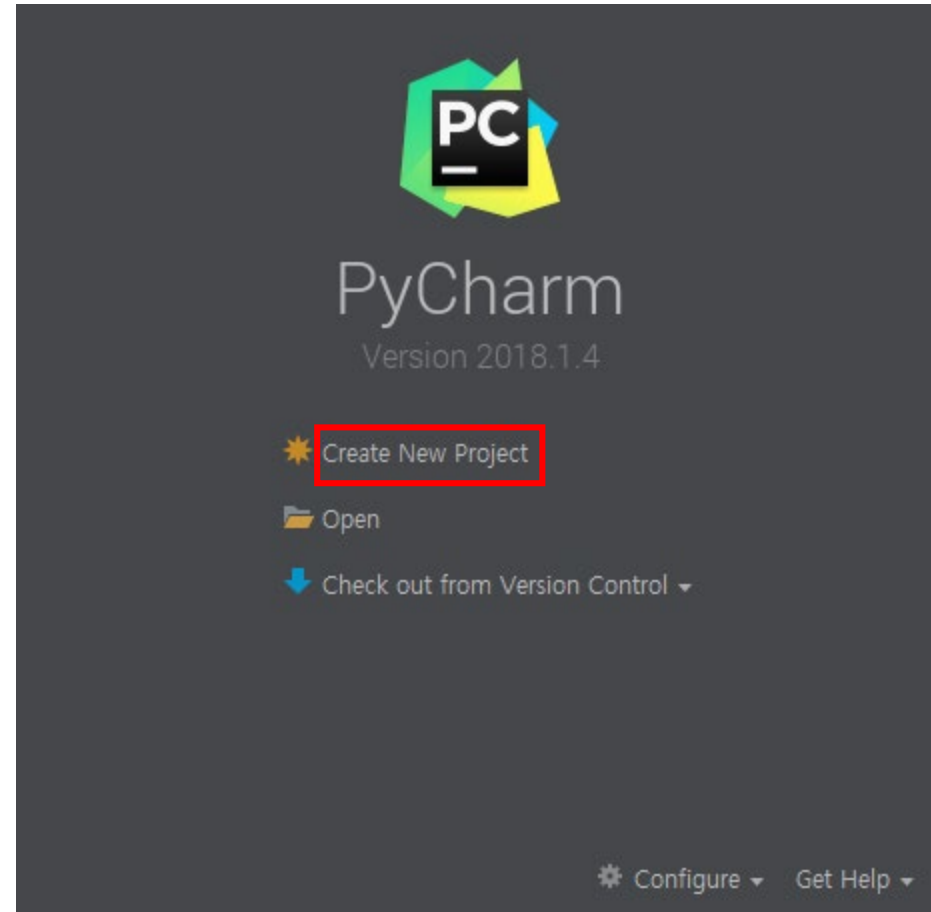
Free, open-source



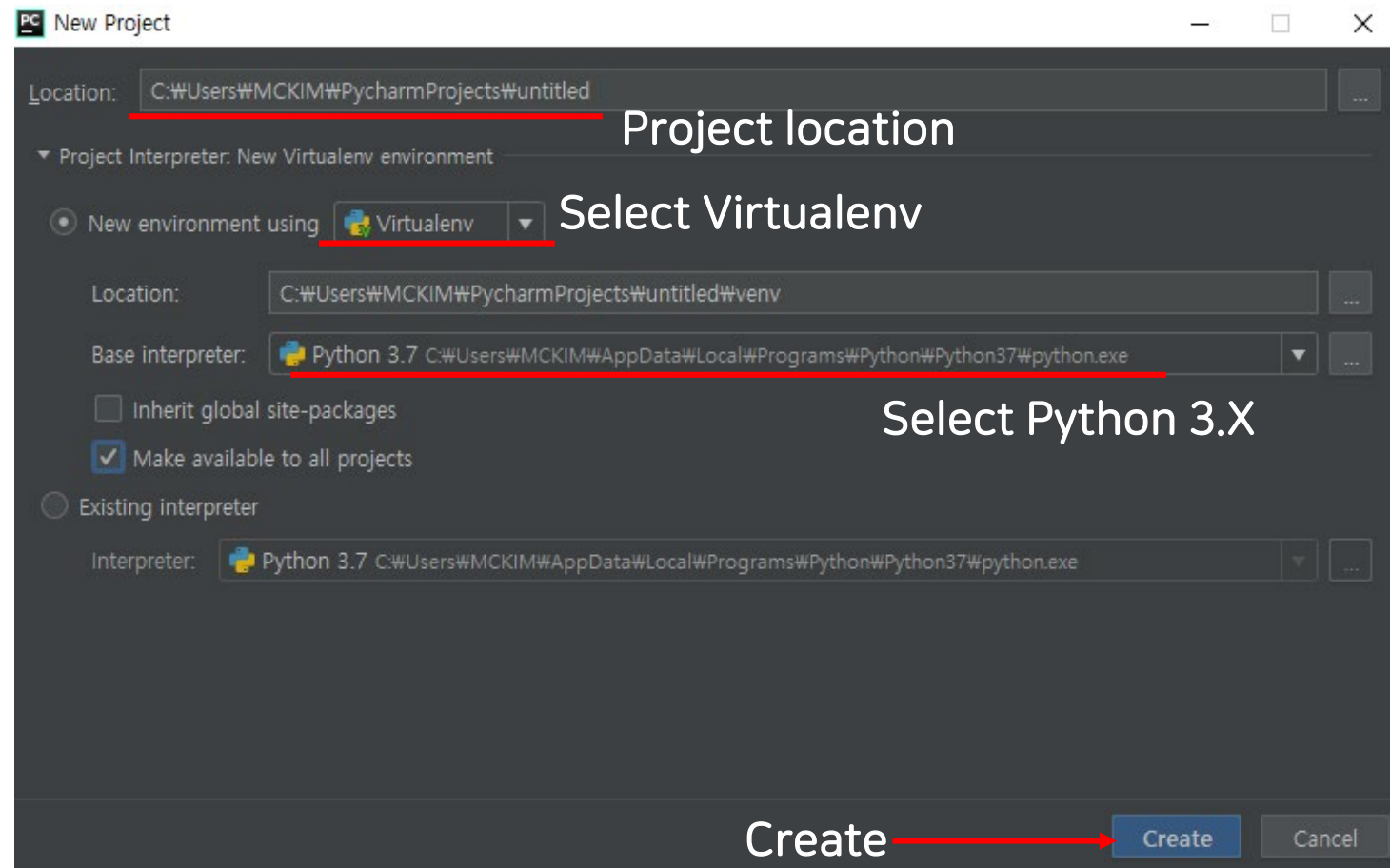
Get the [Toolbox App](#) to download PyCharm  
and its future updates with ease

<https://www.jetbrains.com/pycharm/download/#section=windows>

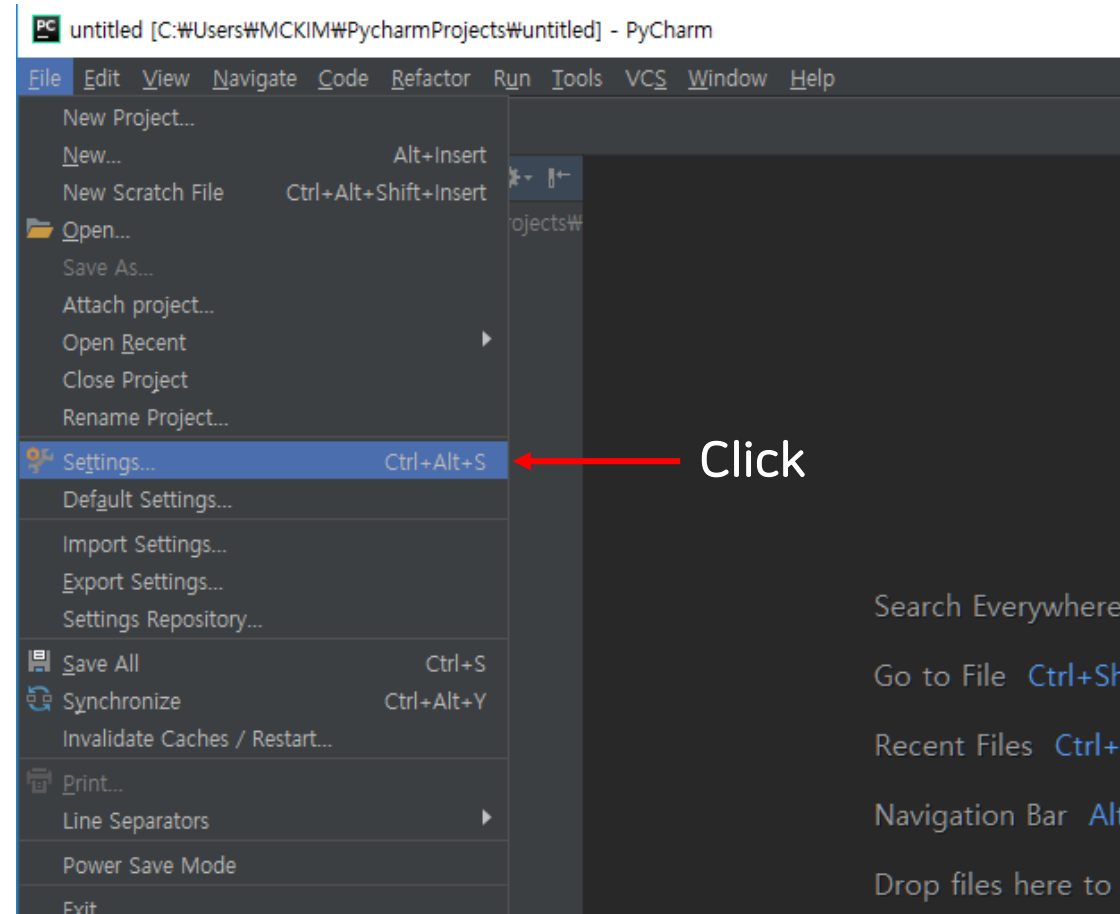
# How to setup virtualenv



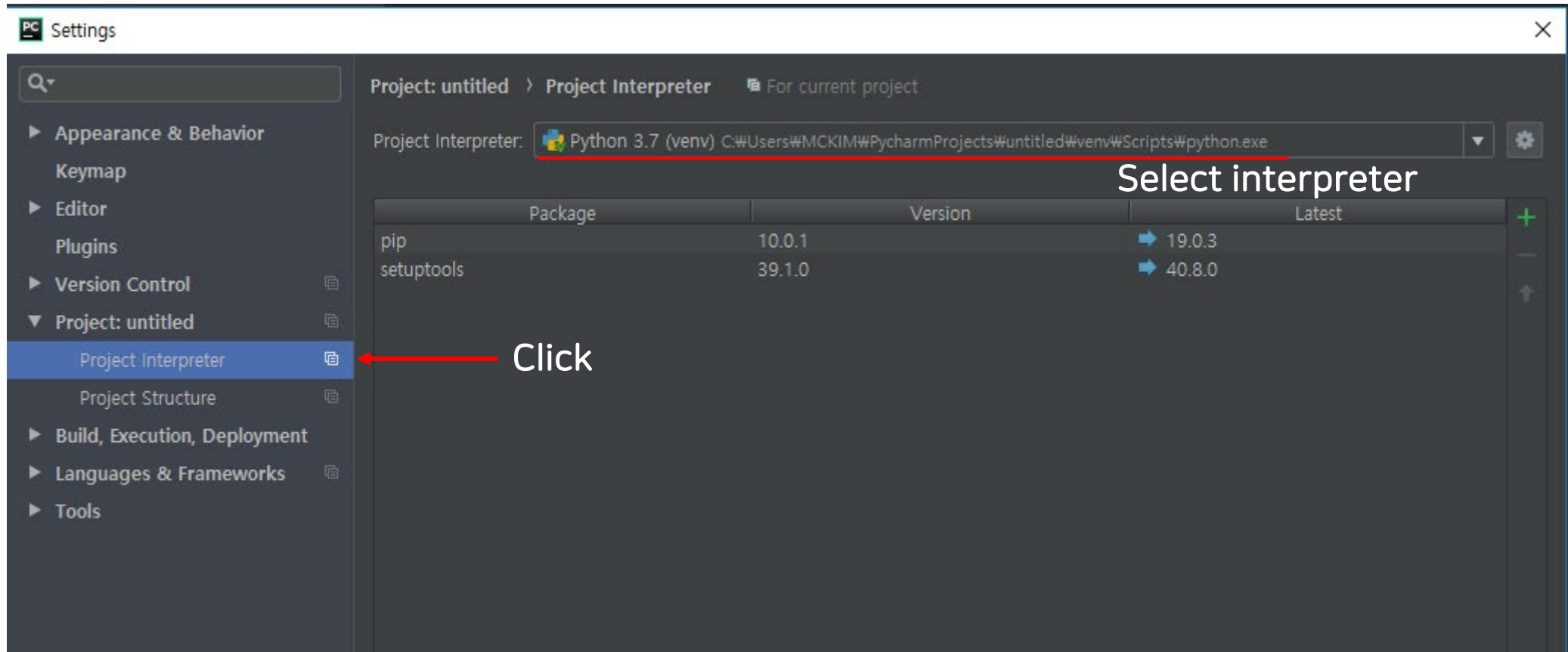
# How to setup virtualenv



# How to setup virtualenv

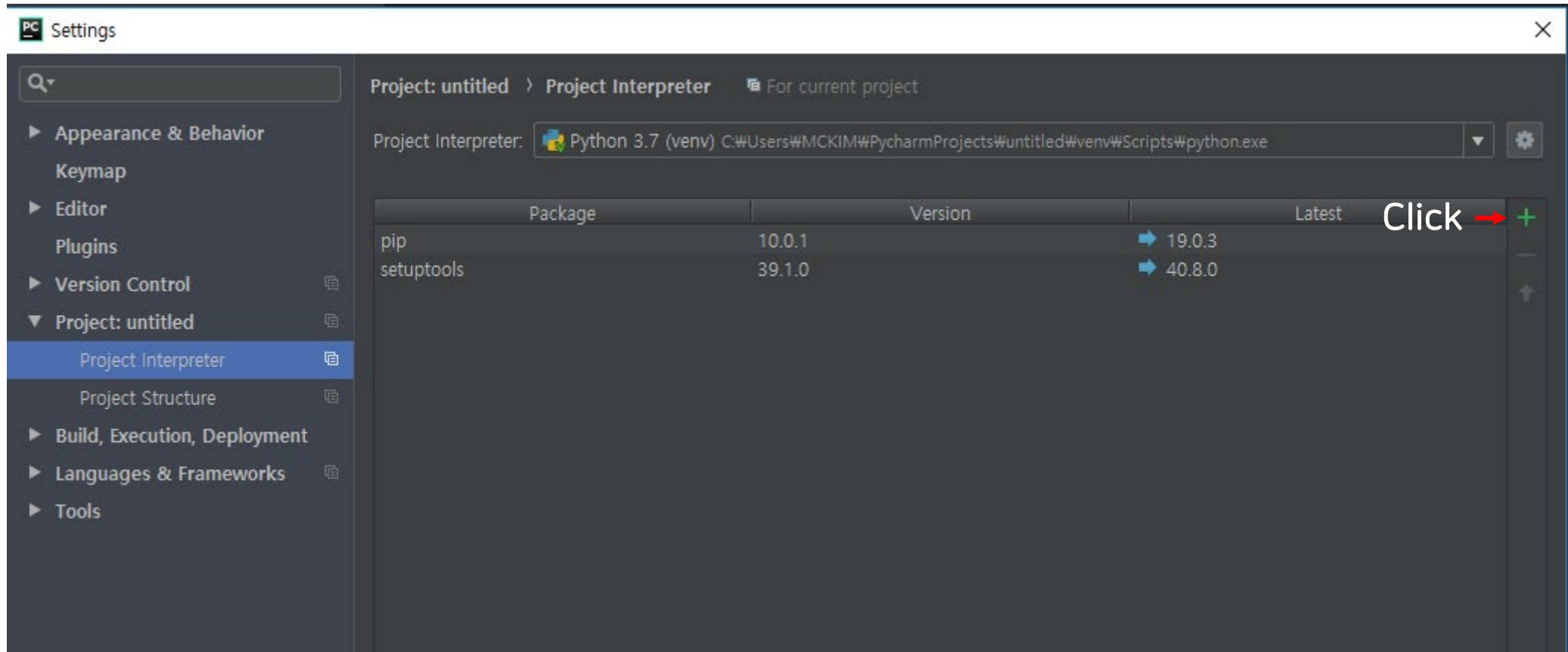


# How to setup virtualenv

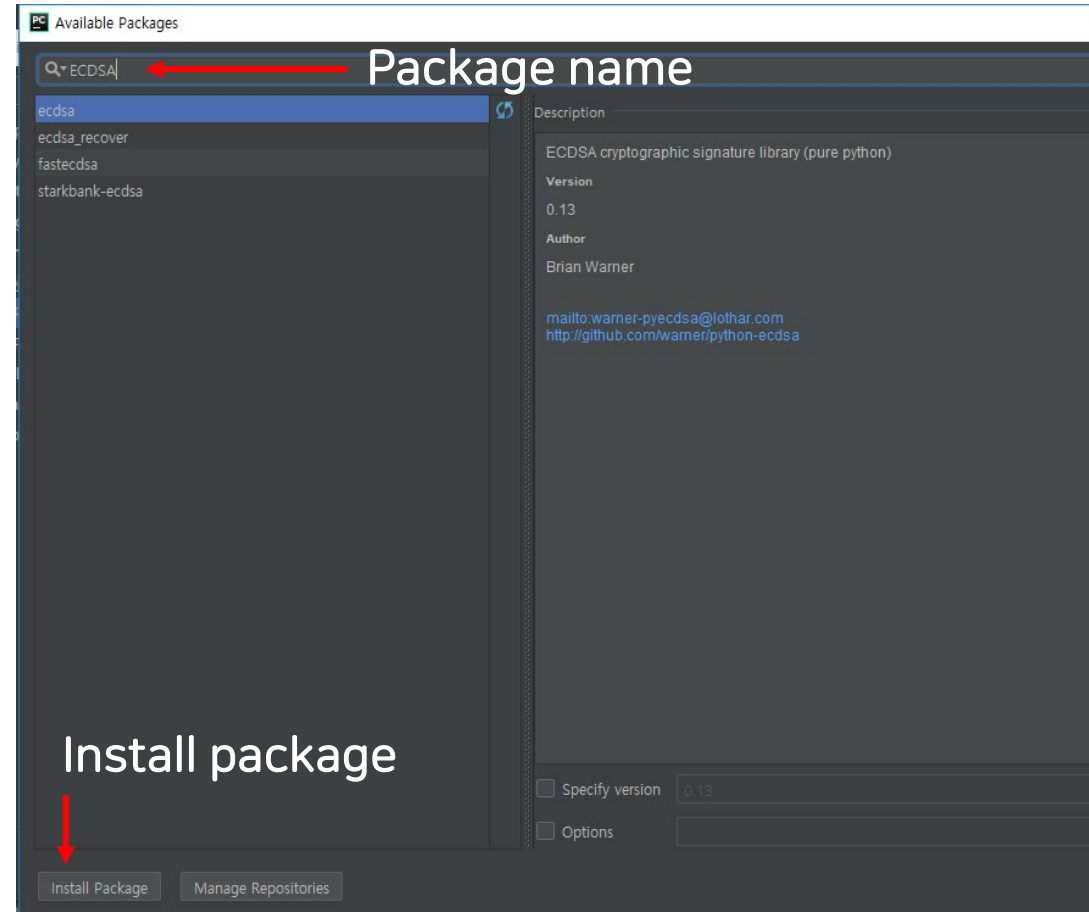




# How to setup virtualenv



# How to setup virtualenv



# How to setup virtualenv

- You do not need to install if you have a preferred IDE.
- If you already have python and pycharm installed, you do not need to install it.
- Please setup the environment until the practice.