

Python 설치



■ <http://www.python.org> 공식 웹사이트

The screenshot shows the Python.org website. At the top, there's a navigation bar with links: Python, PSF, Docs, PyPI, Jobs, and Community. Below this is the Python logo and a search bar. A yellow 'Donate' button is also visible. The main content area has a blue background with the text 'Download the latest version for Windows' and a yellow button 'Download Python 3.7.4'. Below this, there are links for other operating systems: 'Looking for Python with a different OS? Python for [Windows](#), [Linux/UNIX](#), [Mac OS X](#), [Other](#)'. There are also links for development versions: 'Want to help test development versions of Python? [Pre-releases](#), [Docker images](#)'. A note mentions 'Looking for Python 2.7? See below for specific releases'. To the right of the text is an illustration of two parachutes carrying boxes. Below the main content, there's a section titled 'Looking for a specific release?' with the text 'Python releases by version number:'. This is followed by a table with three columns: 'Release version', 'Release date', and 'Click for more'.

Release version	Release date	Click for more
Python 3.7.4	July 8, 2019	Download Release Notes
Python 3.6.9	July 2, 2019	Download Release Notes
Python 3.7.3	March 25, 2019	Download Release Notes

■ 본인이 컴퓨터 사양에 맞는 버전을 선택 ([설정]-[시스템]-[정보])

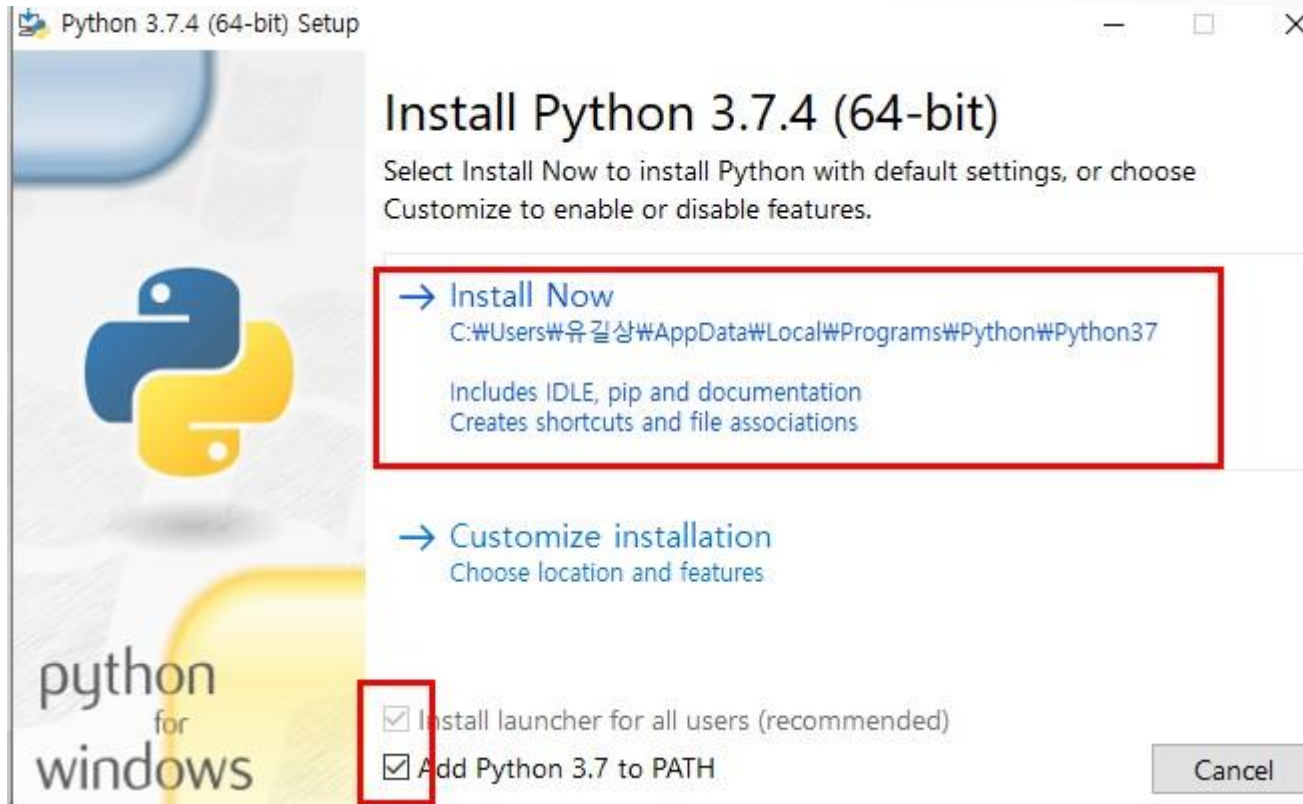
- 64비트 윈도우 시스템:x86-64
- 32비트 윈도우 시스템:x86

디바이스 사양

디바이스 이름	DESKTOP-3SLGUHN
프로세서	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz
설치된 RAM	16.0GB
디바이스 ID	7FFB59C9-0F09-4A7A-A9E3-8F6E98B8D592
제품 ID	00330-80000-00000-AA894
시스템 종류	64비트 운영 체제, x64 기반 프로세서

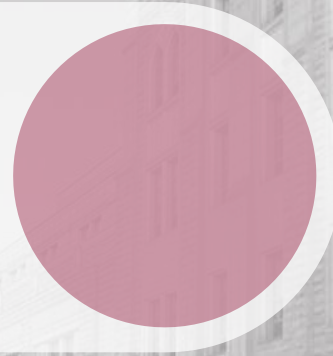
Version	Operating	
Gzipped source tarball	Source rel	
XZ compressed source tarball	Source rel	
macOS 64-bit/32-bit installer	Mac OS X	for Mac OS X 10.6 and later
macOS 64-bit installer	Mac OS X	for OS X 10.9 and later
Windows help file	Windows	
Windows x86-64 embeddable zip file	Windows	for AMD64/EM64T/x64
Windows x86-64 executable installer	Windows	for AMD64/EM64T/x64
Windows x86-64 web-based installer	Windows	for AMD64/EM64T/x64
Windows x86 embeddable zip file	Windows	
Windows x86 executable installer	Windows	
Windows x86 web-based installer	Windows	

Python 설치





Pycham 다루기_나



PyCharm 다운로드



■ <https://www.jetbrains.com/pycharm/>



Version: 2017.3.2

Build: [173.4127.16](#)

Released: December 28, 2017

[System requirements](#)

[Installation instructions](#)

[Previous versions](#)

Download PyCharm

Windows

macOS

Linux

Professional

Full-featured IDE
for Python & Web
development

DOWNLOAD

Free trial

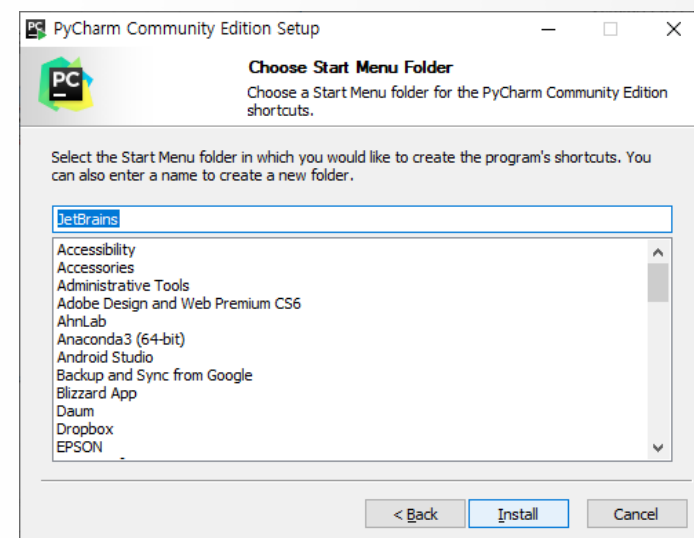
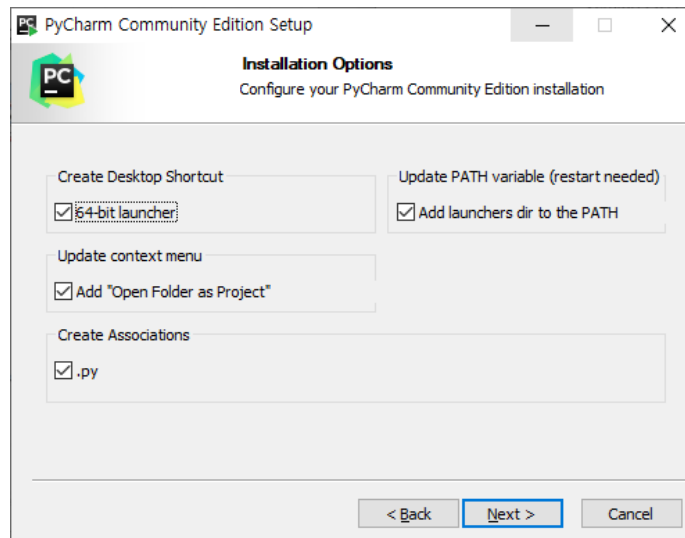
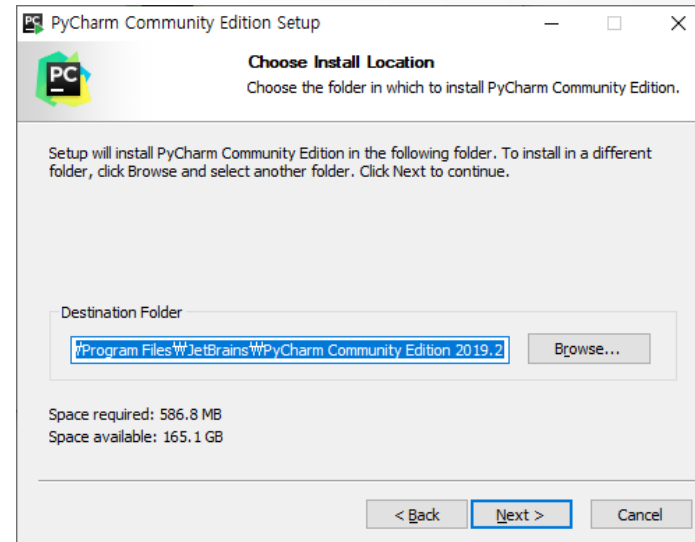
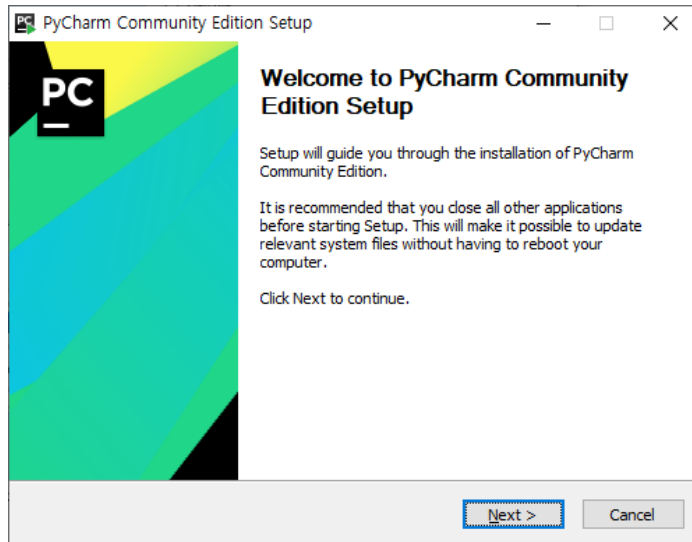
Community

Lightweight IDE
for Python & Scientific
development

DOWNLOAD

Free, open-source

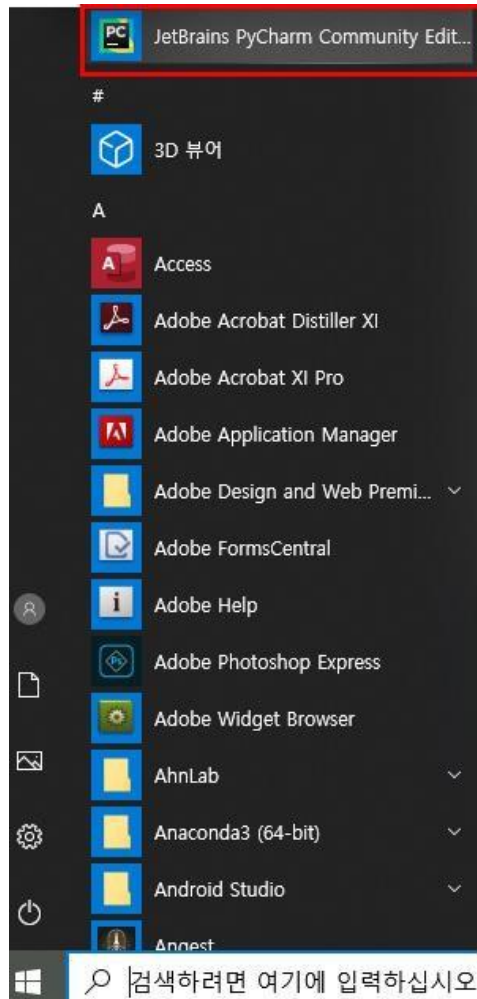
PyCharm 다운로드



PyCharm 다운로드



1) PyCharm 실행



PyCharm 다운로드



1) PyCharm에서 결과 실행

- exam1 이름으로 프로그램 작성
- [Run] – run 'exam1' 선택 또는 우클릭으로 실행

