



Anaconda 설치 방법



➤ 아나콘다 설치하기

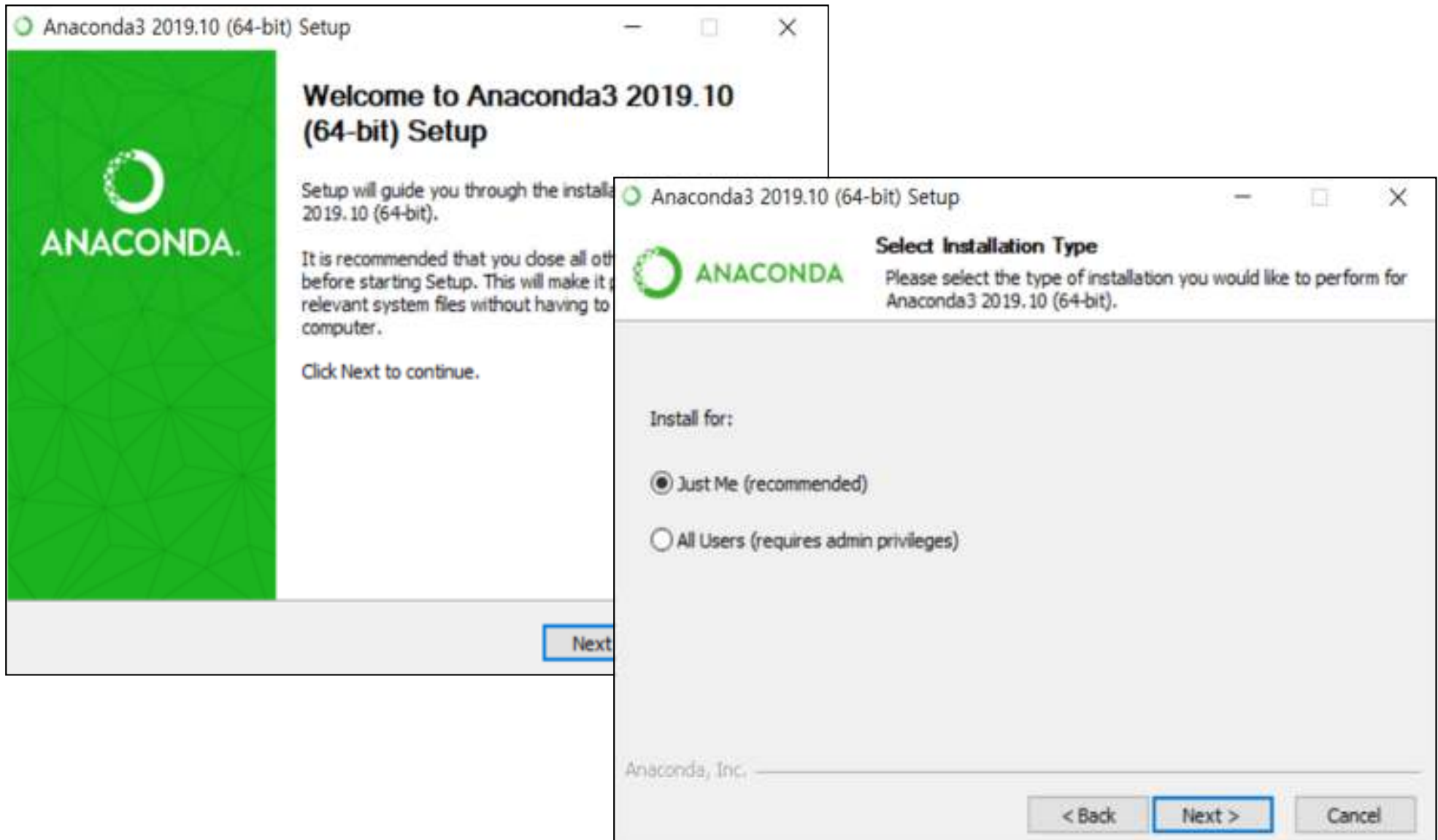
- ◆ <https://www.anaconda.com/downloads>

The image shows the Anaconda website and a collection of associated tools. The top left features the Anaconda logo and the text "Anaconda Distribution" and "The World's Most Popular Python/R Data Science Platform". To the right is a screenshot of the "Anaconda 2019.07 for Windows Installer" page, which offers two download options: "Python 3.7 version" (64-Bit Graphical Installer (495 MB) and 32-Bit Graphical Installer (418 MB)) and "Python 2.7 version" (64-Bit Graphical Installer (427 MB) and 32-Bit Graphical Installer (361 MB)). Below these are 15 icons representing various data science and machine learning tools and libraries, arranged in a 3x5 grid:

- Row 1: jupyter, spyder, NumPy, SciPy, Numba
- Row 2: pandas, DASK, Bokeh, HoloViews, Datashader
- Row 3: matplotlib, learn, H₂O.ai, TensorFlow, CONDA

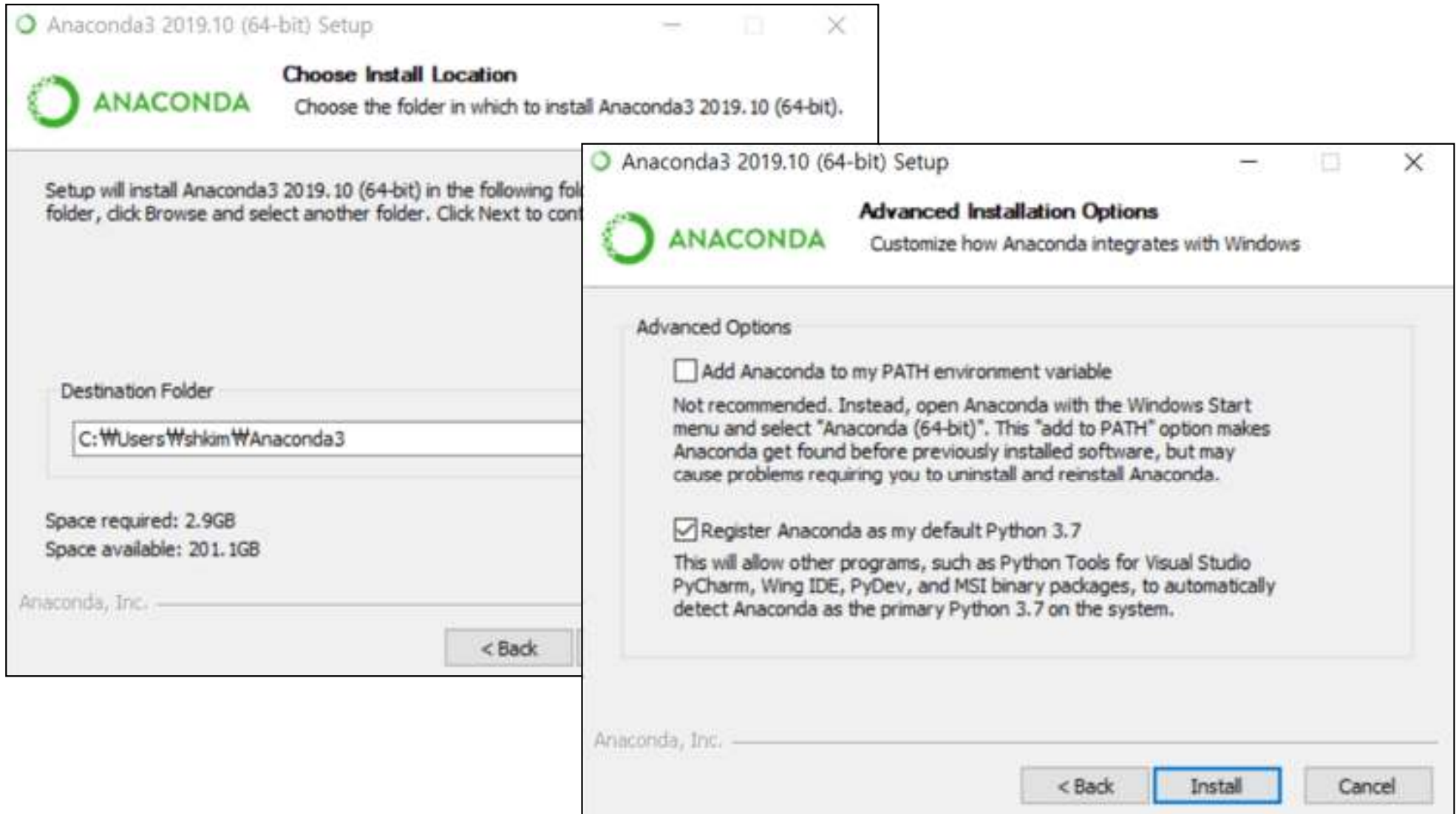


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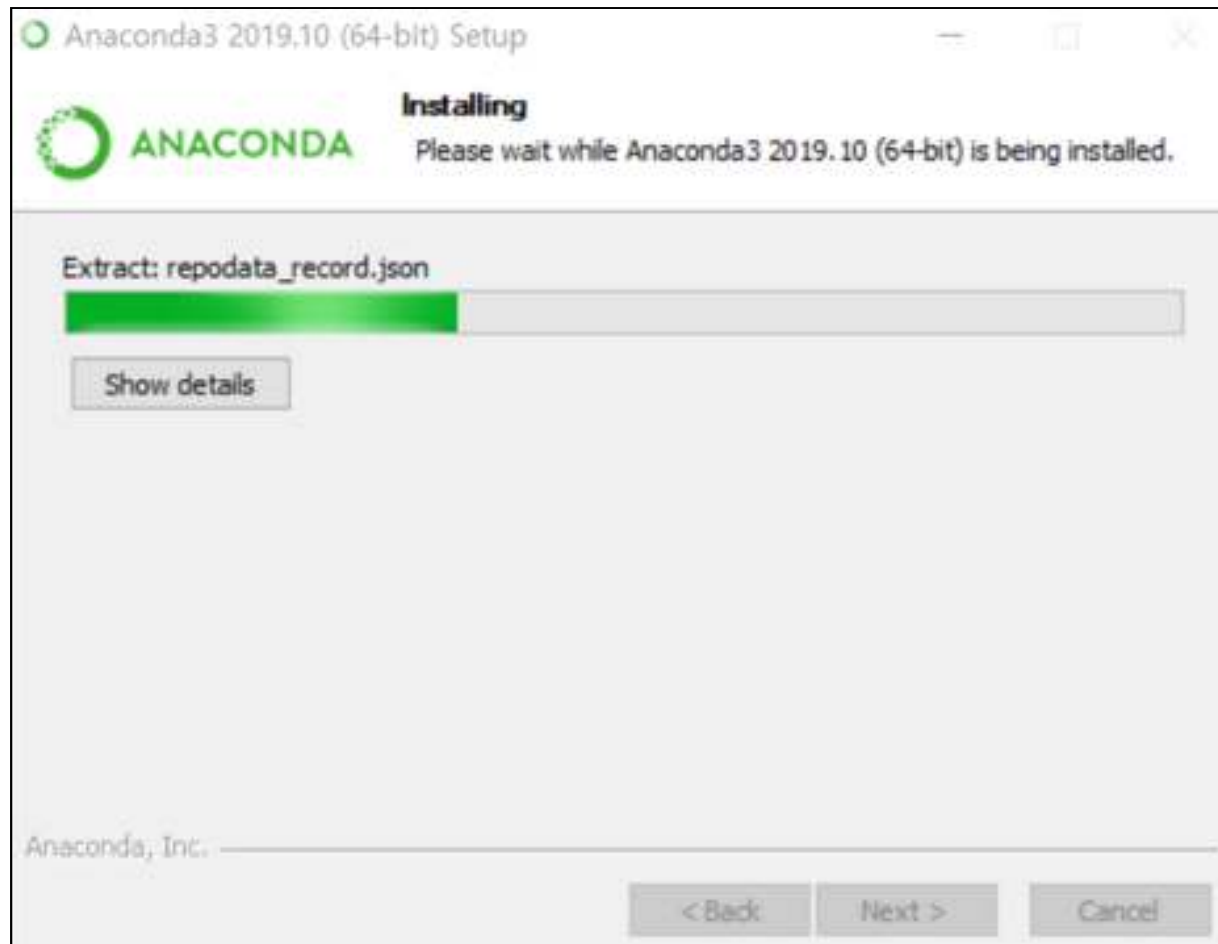


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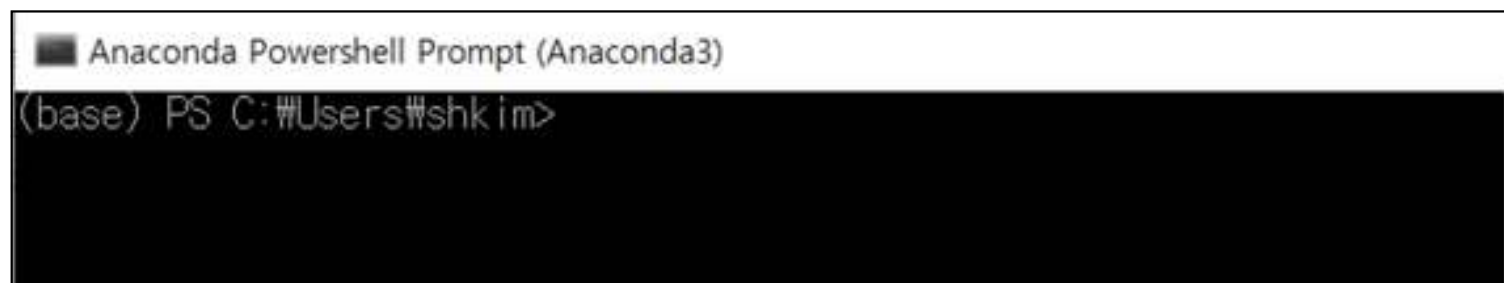
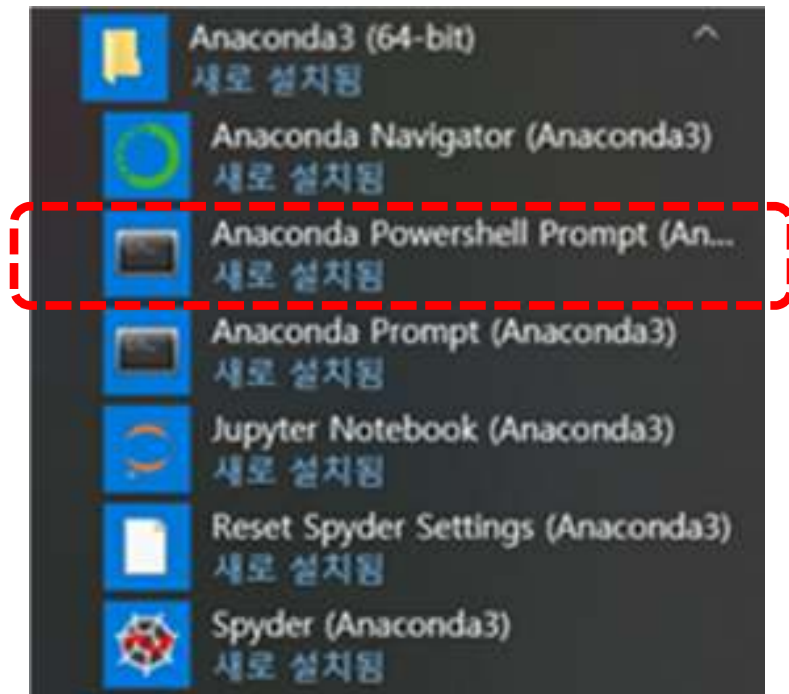


➤ 아나콘다 설치하기





➤ Anaconda Prompt 실행 하기





➤ Anaconda Prompt 실행 하기

◆ (base)> conda info

```
Anaconda Powershell Prompt (Anaconda3)
(base) PS C:\Users\shkim> conda info

active environment : base
active env location : C:\Users\shkim\Anaconda3
shell level        : 1
user config file    : C:\Users\shkim\.condarc
populated config files : C:\Users\shkim\.condarc
conda version       : 4.7.12
conda-build version : 3.18.9
python version      : 3.7.4.final.0
virtual packages    :
base environment    : C:\Users\shkim\Anaconda3 (writable)
channel URLs        : https://conda.anaconda.org/menpo/win-64
                    https://conda.anaconda.org/menpo/noarch
                    https://repo.anaconda.com/pkgs/main/win-64
                    https://repo.anaconda.com/pkgs/main/noarch
                    https://repo.anaconda.com/pkgs/r/win-64
                    https://repo.anaconda.com/pkgs/r/noarch
                    https://repo.anaconda.com/pkgs/msys2/win-64
                    https://repo.anaconda.com/pkgs/msys2/noarch
package cache       : C:\Users\shkim\Anaconda3\pkgs
                    C:\Users\shkim\.conda\pkgs
                    C:\Users\shkim\AppData\Local\conda\conda\pkgs
envs directories    : C:\Users\shkim\Anaconda3\envs
                    C:\Users\shkim\.conda\envs
                    C:\Users\shkim\AppData\Local\conda\conda\envs
```