
Data
mining
Algorithms
MACHINE
LEARNING
Strategy
Artificial
intelligence

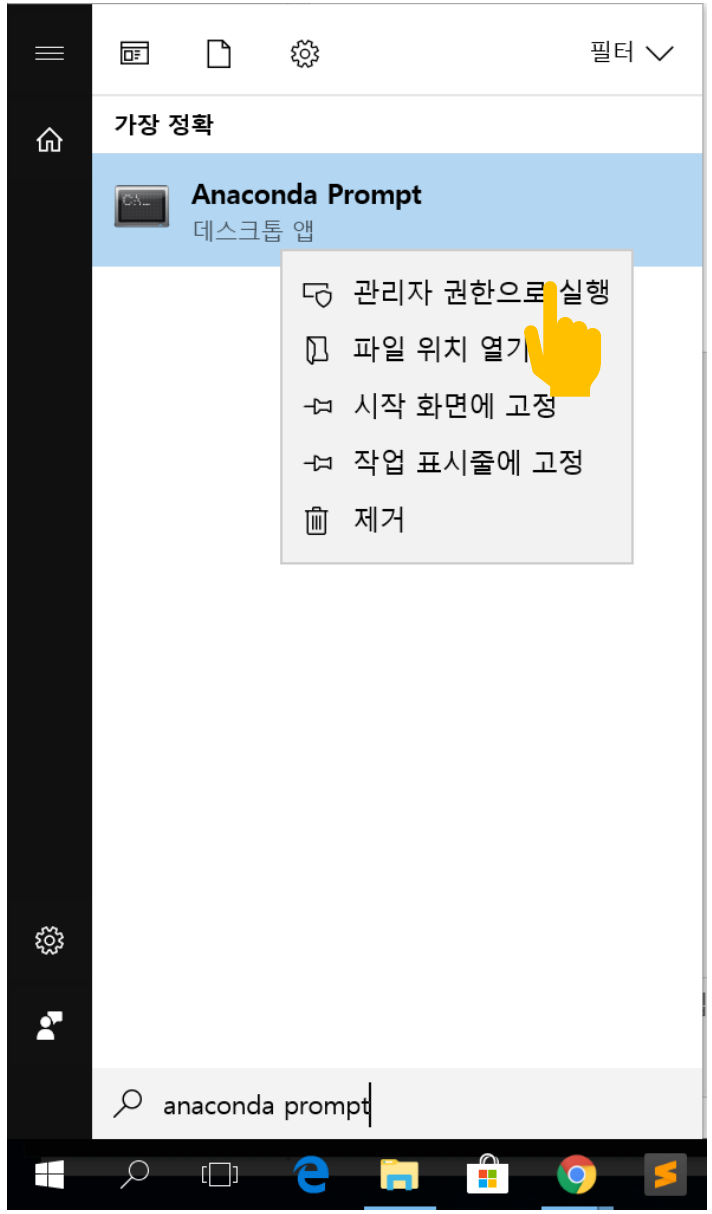
# WINDOWS

# 아나콘다 다운로드 및 설치

Python 3.6 버전을 다운받아 설치한다. [클릭! 다운로드 링크]

# 아나콘다 콘솔 실행

관리자 권한으로 실행



# 가상환경 생성 및 필요 패키지 설치

1. conda --version
2. conda update conda
3. conda create --name fastcampus python=3.5
4. conda activate fastcampus

```
(base) C:₩WINDOWS₩system32>conda activate fastcampus

(fastcampus) C:₩WINDOWS₩system32>_
```

5. conda install jupyter notebook sympy numpy scipy tensorflow matplotlib pandas scikit-learn

# JUPYTER NOTEBOOK 실행

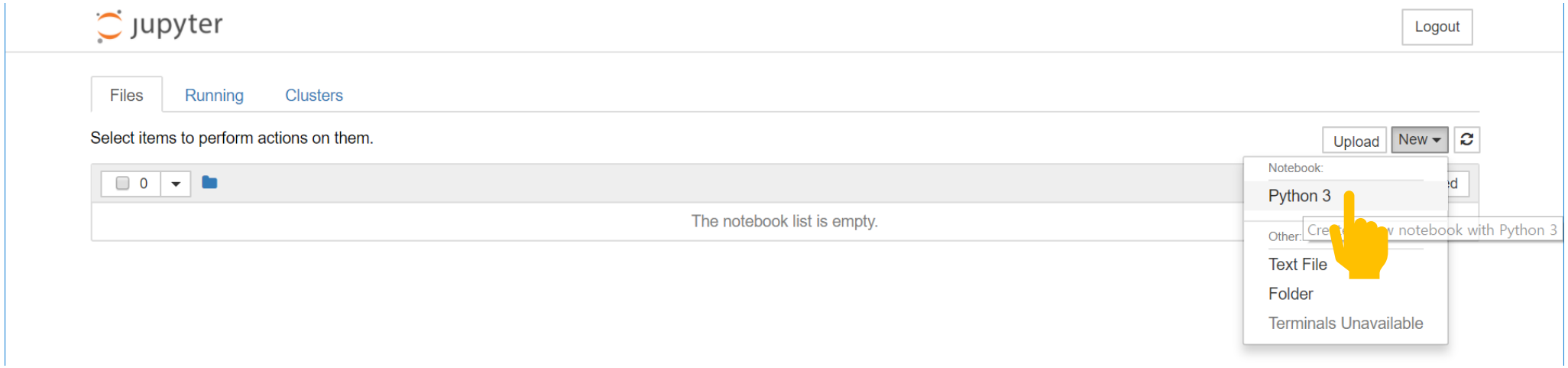
cd /your/favorite/path/

jupyter notebook

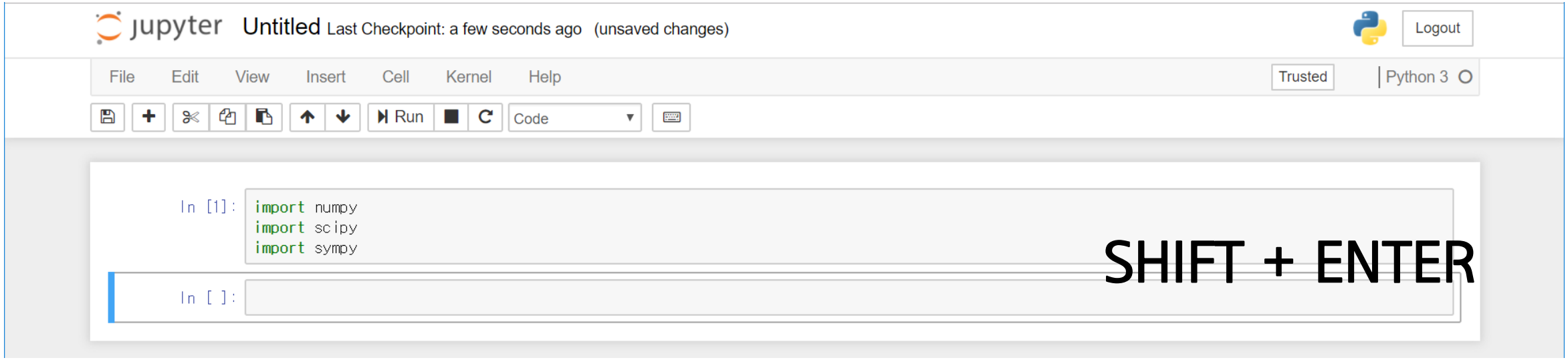
```
(fastcampus) C:₩repos₩temp>jupyter notebook
[I 12:03:24.582 NotebookApp] Serving notebooks from local directory: C:₩repos₩temp
[I 12:03:24.582 NotebookApp] 0 active kernels
[I 12:03:24.584 NotebookApp] The Jupyter Notebook is running at:
[I 12:03:24.586 NotebookApp] http://localhost:8888/?token=e90ecb5e35a3f7205cc3d3273273c3629b069b59a10a9236
[I 12:03:24.587 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 12:03:24.598 NotebookApp]

    Copy/paste this URL into your browser when you connect for the first time,
    to login with a token:
        http://localhost:8888/?token=e90ecb5e35a3f7205cc3d3273273c3629b069b59a10a9236
[I 12:03:24.813 NotebookApp] Accepting one-time-token-authenticated connection from ::1
[W 12:03:25.161 NotebookApp] 404 GET /static/components/moment/locale/ko.js?v=20180102120323 (::1) 13.00ms referer=http:
//localhost:8888/tree
```

# PYTHON3 SCRIPT 실행



# 라이브러리 정상 설치 확인

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# MAC OS X

# 아나콘다 다운로드 및 설치

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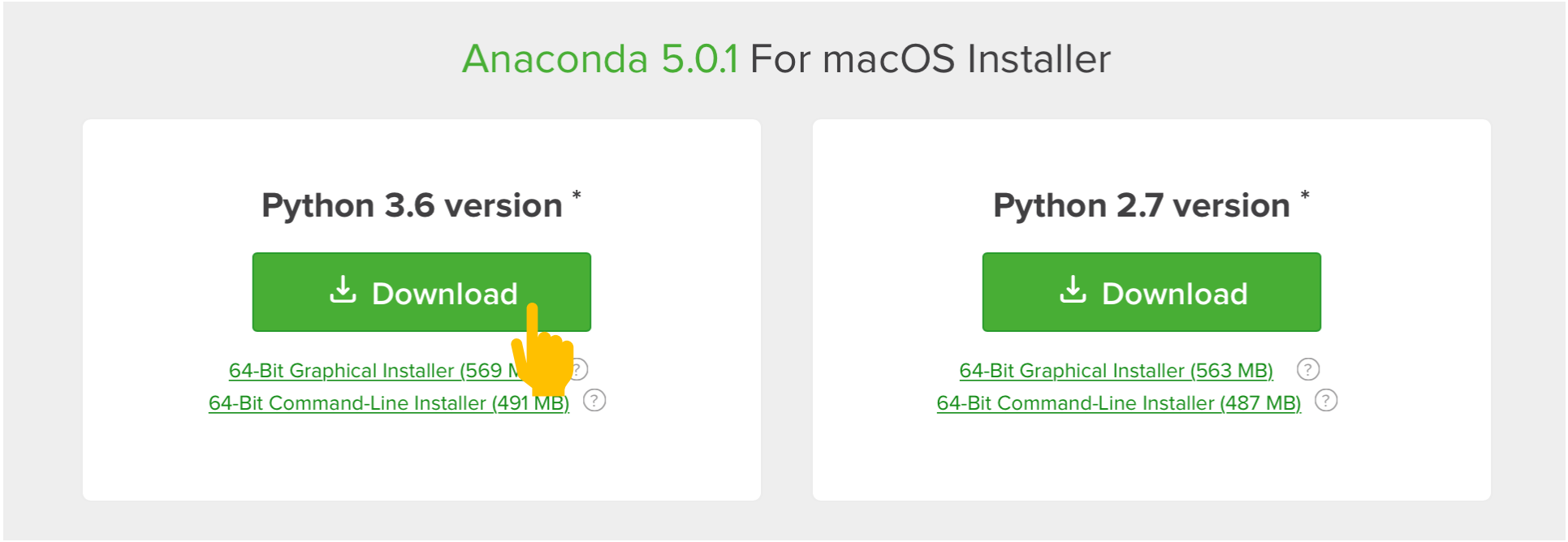

# 터미널 실행


Other
QuickTime Player
TextEdit
Grapher
DVD Player
Time Machine
Font Book
Chess
Stickies
Image Capture
VoiceOver Utility
AirPort Utility
Migration Assistant
Activity Monitor
Console
Keychain Access
System Information
Automator
Script Editor
Disk Utility
Boot Camp Assistant
Digital Color Meter
ColorSync Utility
Grab
Bluetooth File Exchange
Audio MIDI Setup
XQuartz

# 가상환경 생성 및 필요 패키지 설치

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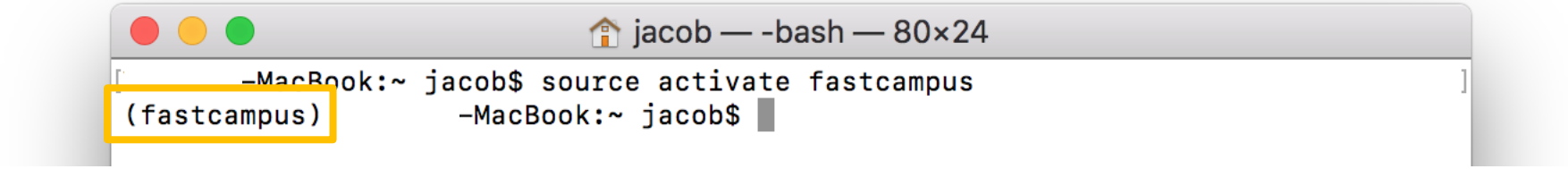


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# JUPYTER NOTEBOOK 실행

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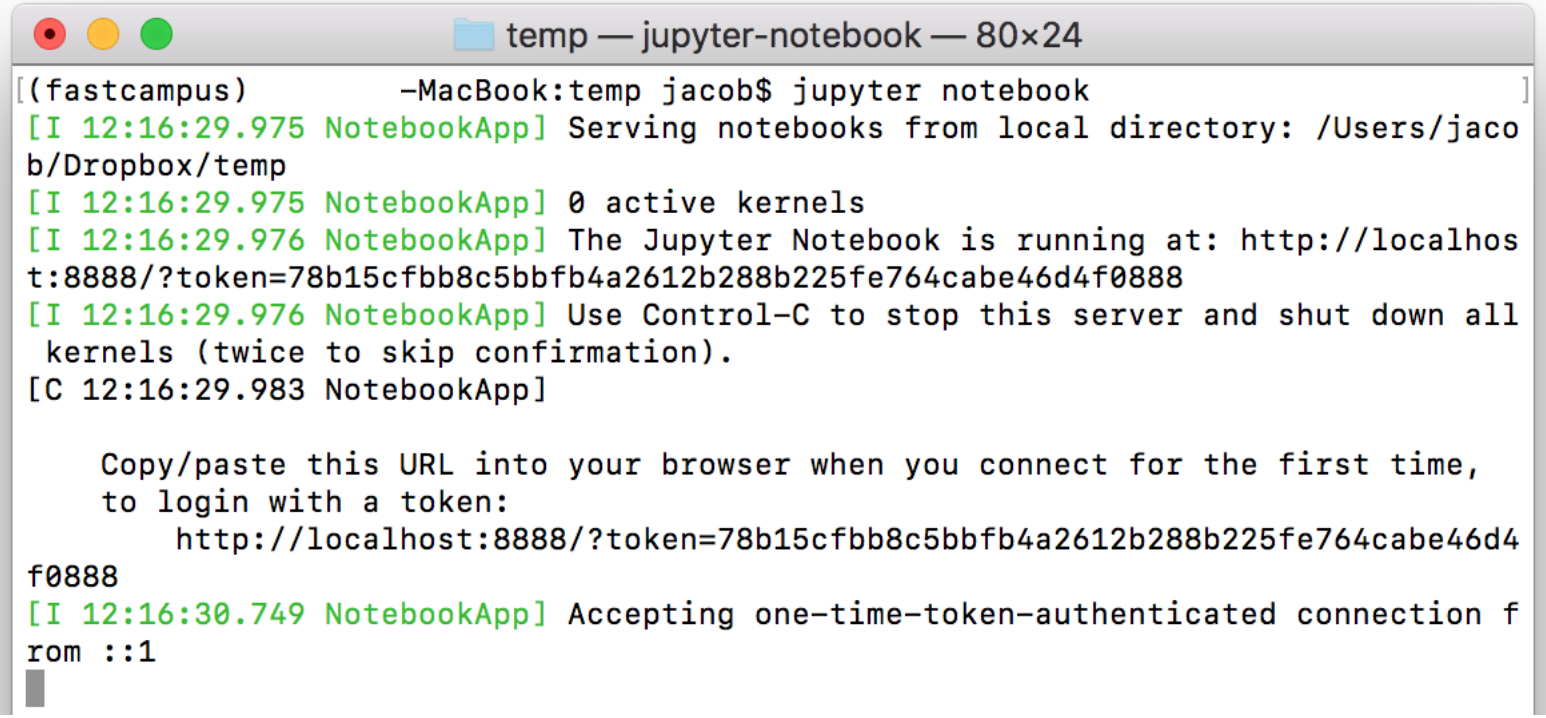
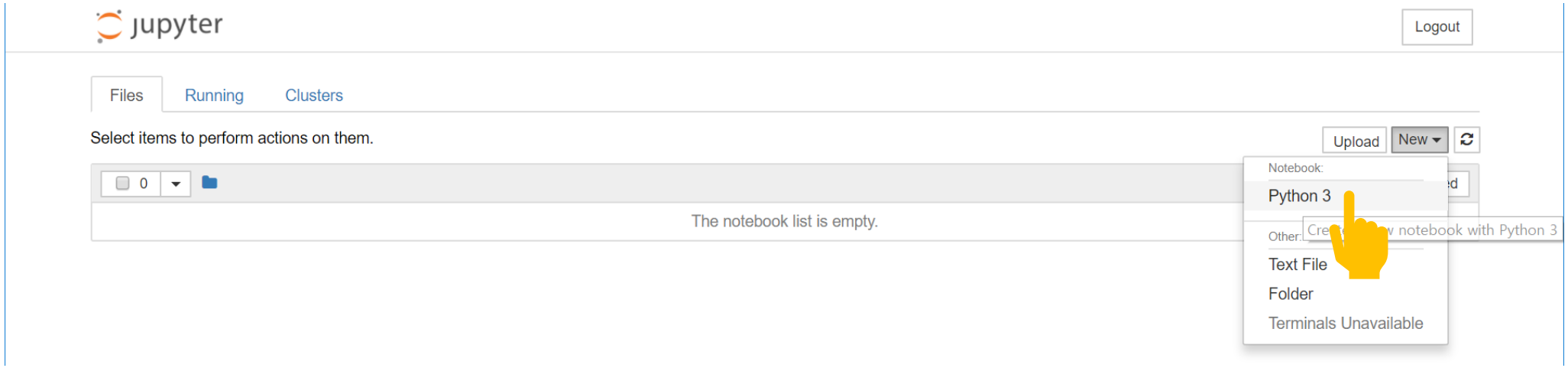
jupyter notebook



# PYTHON3 SCRIPT 실행



# 라이브러리 정상 설치 확인