

Yo tengo Anaconda, por la facilidad de uso, y también por el control del equipo. Aquí dejo mi método por consola de anaconda.

```
(base) C:\Users\orochaa1400>conda create --name myenv
Collecting package metadata (current_repodata.json): done
Solving environment: done

## Crear un entorno virtual

==> WARNING: A newer version of conda exists. <==
  current version: 4.10.3
  latest version: 4.11.0
Please update conda by running
  $ conda update -n base -c defaults conda

## Package Plan ##

environment location: C:\Users\orochaa1400\.conda\envs\myenv

Proceed ([y]/n)? y

Preparing transaction: done
Verifying transaction: done
Executing transaction: done

# To activate this environment, use
#
#   $ conda activate myenv
#
# To deactivate an active environment, use
#
#   $ conda deactivate

(base) C:\Users\orochaa1400>
```

Activarlo:

```
(base) C:\Users\orochaa1400>conda activate myenv
(myenv) C:\Users\orochaa1400>
```

Pip freeze:

```
(base) C:\Users\orochaa1400>conda activate myenv
(myenv) C:\Users\orochaa1400>pip freeze
certifi==2021.10.8
winertstore==0.2

(myenv) C:\Users\orochaa1400>
```

Instalar dateutil

```
(myenv) C:\Users\orochaa1400>pip install python-dateutil
Collecting python-dateutil
  Downloading python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
    |#####| 247 kB 1.7 MB/s
Collecting six>=1.5
  Downloading six-1.16.0-py2.py3-none-any.whl (11 kB)
Installing collected packages: six, python-dateutil
Successfully installed python-dateutil-2.8.2 six-1.16.0
```

Volviendo a ejecutar freeze

```
<myenv> C:\Users\orochaa1400>pip freeze  
certifi==2021.10.8  
python-dateutil==2.8.2  
six==1.16.0  
wincertstore==0.2  
  
<myenv> C:\Users\orochaa1400>
```

Desactivándolo:

```
<myenv> C:\Users\orochaa1400>conda deactivate  
<base> C:\Users\orochaa1400>
```