```
(base) C:\Users\Ann>conda create -n prueba
WARNING: A conda environment already exists at 'C:\Users\Ann\Anaconda3\NUEVO\envs\prueba'
Remove existing environment (y/[n])? y

Collecting package metadata (current_repodata.json): done
Solving environment: done

==> WARNING: A newer version of conda exists. <==
  current version: 4.9.2
  latest version: 4.11.0

Please update conda by running

    $ conda update -n base -c defaults conda


## Package Plan ##

  environment location: C:\Users\Ann\Anaconda3\NUEVO\envs\prueba


Proceed ([y]/n)?
```

```
## Package Plan ##

  environment location: C:\Users\Ann\Anaconda3\NUEVO\envs\prueba


Proceed ([y]/n)? y

Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
#
#     $ conda activate prueba
#
# To deactivate an active environment, use
#
#     $ conda deactivate


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

```
Proceed ([y]/n)? y

Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
#
#     $ conda activate prueba
#
# To deactivate an active environment, use
#
#     $ conda deactivate


(base) C:\Users\Ann>conda activate prueba

(prueba) C:\Users\Ann>conda list
# packages in environment at C:\Users\Ann\Anaconda3\NUEVO\envs\prueba:
#
# Name                    Version                   Build  Channel

(prueba) C:\Users\Ann>
```

```
(prueba) C:\Users\Ann>conda install python_dateutil
Collecting package metadata (current_repodata.json): done
Solving environment: failed with initial frozen solve. Retrying with flexible solve.
Collecting package metadata (repodata.json): done
Solving environment: failed with initial frozen solve. Retrying with flexible solve.

PackagesNotFoundError: The following packages are not available from current channels:

  - python_dateutil

Current channels:

  - 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

To search for alternate channels that may provide the conda package you're
looking for, navigate to

    https://anaconda.org

and use the search bar at the top of the page.


(prueba) C:\Users\Ann>
```

Anaconda Prompt (NUEVO)

```
Current channels:

  - 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

To search for alternate channels that may provide the conda package you're
looking for, navigate to

    https://anaconda.org

and use the search bar at the top of the page.


(prueba) C:\Users\Ann>conda list
# packages in environment at C:\Users\Ann\Anaconda3\NUEVO\envs\prueba:
#
# Name                    Version                   Build  Channel

(prueba) C:\Users\Ann>_
```

Anaconda Prompt (NUEVO) - conda deactivate

```
  - 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

To search for alternate channels that may provide the conda package you're
looking for, navigate to

    https://anaconda.org

and use the search bar at the top of the page.


(prueba) C:\Users\Ann>conda list
# packages in environment at C:\Users\Ann\Anaconda3\NUEVO\envs\prueba:
#
# Name                    Version                   Build  Channel

(prueba) C:\Users\Ann>conda deactivate

(base) C:\Users\Ann>_
```