

Importar ambiente

Creating an environment from an environment.yml file:

Use the terminal or an Anaconda Prompt for the following steps:

1. Create the environment from the `environment.yml` file:

2. `conda env create -f environment.yml`

The first line of the `yml` file sets the new environment's name. For details see [Creating an environment file manually](#).

3. Activate the new environment: `conda activate myenv`

4. Verify that the new environment was installed correctly:

5. `conda env list`

You can also use `conda info --envs`.

Exportar ambiente

Exporting the environment.yml file

1. Activate the environment to export: `conda activate myenv`

Note

Replace `myenv` with the name of the environment.

2. Export your active environment to a new file:

3. `conda env export > environment.yml`

Note

This file handles both the environment's pip packages and conda packages.

4. Email or copy the exported `environment.yml` file to the other person.