Manage conda environments

"Create and update separate environment.
Switch between environments.
Visualize all the environments"

Step 1: Create additional environment

Windows: open Anaconda Prompt.
Mac or **Linux**: open terminal window.
All the commands are the same for Windows, Mac and Linux.

Command	Description
conda create --name testenv python=3.9	Creates additional, separate environment
conda activate testenv	Activates created environment
conda list	Prints list of packages

Step 2: Add and remove package

Windows: open Anaconda Prompt.
Mac or **Linux**: open terminal window.
All the commands are the same for Windows, Mac and Linux.

Command	Description
conda install -c anaconda git	Installs git package
conda remove git	Removes git package

Step 3: Switch between environments

Windows: open Anaconda Prompt.
Mac or **Linux**: open terminal window.
All the commands are the same for Windows, Mac and Linux.

Command	Description
conda activate	Activates base environment
conda info --envs	Prints list of all the existing environments
conda remove --name testenv --all	Removes environment "testenv"

Links
Check out additional links with extra information for further readings:
- ✓ Manage environments
- ✓ Manage packages