Install downloading toolkit
"Set up toolkit to obtain images with needed classes of objects from existing dataset. Run and verify functionality."

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 foenv python=3.9	Creates additional, separate environment
conda activate foenv	Activates created environment
conda list	Prints list of packages

Step 2: Install FiftyOne toolkit

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 foenv	Activates created environment
pip install fiftyone	Installs FiftyOne toolkit
pip install "notebook>=5.3" "ipywidgets>=7.5"	Installs Jupyter Notebook & interactive plots

Step 3: Verify FiftyOne

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 foenv	Activates created environment
fiftyone --help	Verifies FiftyOne toolkit
jupyter --version	Verifies Jupyter Notebook & interactive plots

Links

Check out additional links with extra information for further readings:
- ✓ Open Images Dataset
- ✓ FiftyOne installation official instructions
- ✓ Install FiftyOne by pip
- ✓ Troubleshooting