

List

```
A = [1,2,3]           create new list as copy
B = A[:]
```

Environments

```
conda create --name <env name> python=<version>  create environment
conda activate <env name>                          activate environment
conda deactivate                                    deactivate environment
conda install <pkg name>                            install package
conda update conda                                  update conda
conda info                                          verify conda is installed, check
                                                    version number
conda env list                                      list of environments
conda list                                          list all packages and versions
                                                    installed in active environment
conda list --explicit > <text file>                save environment to a text file
conda env create --file <text file>                create environment from a text file
where python                                        location of python installs
python --version                                    python version
```

Change jupyter notebook start directory

```
jupyter notebook --generate-config
```

This writes a file to C:\Users\username\.jupyter\jupyter_notebook_config.py

Change this line

```
#c.NotebookApp.notebook_dir = "
```

to this text

```
c.NotebookApp.notebook_dir = '/the/path/to/home/folder'
```



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