

First mistake was the "--" which did not copy correctly, so I got an error message. I quickly figured out that I had to use two hyphen and then it worked:

```
(base) C:\Users\isabe>conda create -name softdev_navigator anaconda-navigator
usage: conda-script.py create [-h] [--clone ENV] (-n ENVIRONMENT | -p PATH) [-c CHANNEL] [--use-local]
                             [--override-channels] [--repodata-fn REPODATA_FNS] [--experimental {jlap,lock}]
                             [--no-lock] [--repodata-use-zst | --no-repodata-use-zst] [--strict-channel-priority]
                             [--no-channel-priority] [--no-deps | --only-deps] [--no-pin] [--copy] [--no-shortcuts]
                             [--shortcuts-only SHORTCUTS_ONLY] [-C] [-k] [--offline] [--json] [-v] [-q] [-d] [-y]
                             [--download-only] [--show-channel-urls] [--file FILE] [--no-default-packages]
                             [--subdir SUBDIR] [--solver {classic,libmamba}] [--dev]
                             [package_spec ...]
conda-script.py create: error: one of the arguments -n/--name -p/--prefix is required
```

Now I could create the environment and load the packages:

```
(base) C:\Users\isabe>conda create --name softdev_navigator anaconda-navigator
Channels:
 - defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\isabe\miniconda3\envs\softdev_navigator

added / updated specs:
 - anaconda-navigator

The following packages will be downloaded:
```

package	build	
anaconda-client-1.12.3	py312haa95532_0	219 KB
anaconda-cloud-auth-0.5.1	py312haa95532_0	49 KB
anaconda-navigator-2.6.0	py312haa95532_0	5.7 MB
annotated-types-0.6.0	py312haa95532_0	26 KB

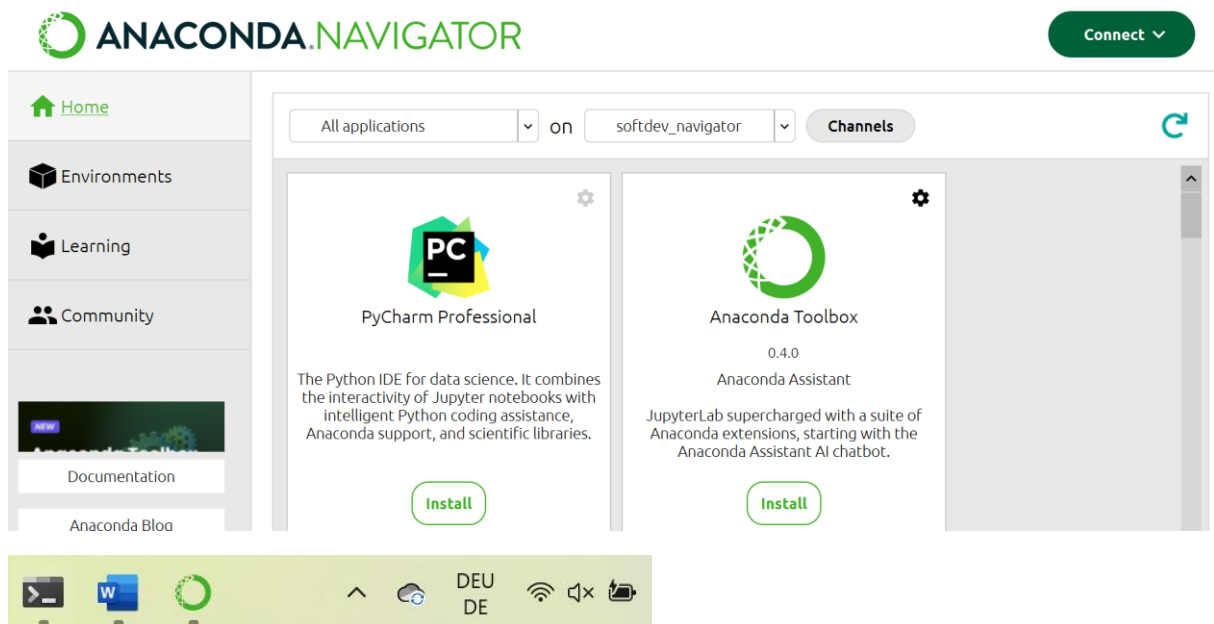
I continued with the package installation and the options to activate/deactivate the environment were loaded as well:

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

Downloading and Extracting Packages:
Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
#
#     $ conda activate softdev_navigator
#
# To deactivate an active environment, use
#
#     $ conda deactivate
```

After a small typing mistake the navigator loaded and started successfully:

```
(base) C:\Users\isabe>activate softdev_navigator
(softdev_navigator) C:\Users\isabe>anaconda-navigator
Der Befehl "anaconda-navigator" ist entweder falsch geschrieben oder
konnte nicht gefunden werden.
(softdev_navigator) C:\Users\isabe>anaconda-navigator
Adding featured channels...
```



also visible in the task bar

I also installed JupyterLab and Orange 3.

Then I created a new environment and named it accordingly:

Create new environment ✕

Name:

softdev\_nav\_env

Location:

C:\Users\isabe\miniconda3\envs\softdev\_nav\_env

Packages:

☒ Python

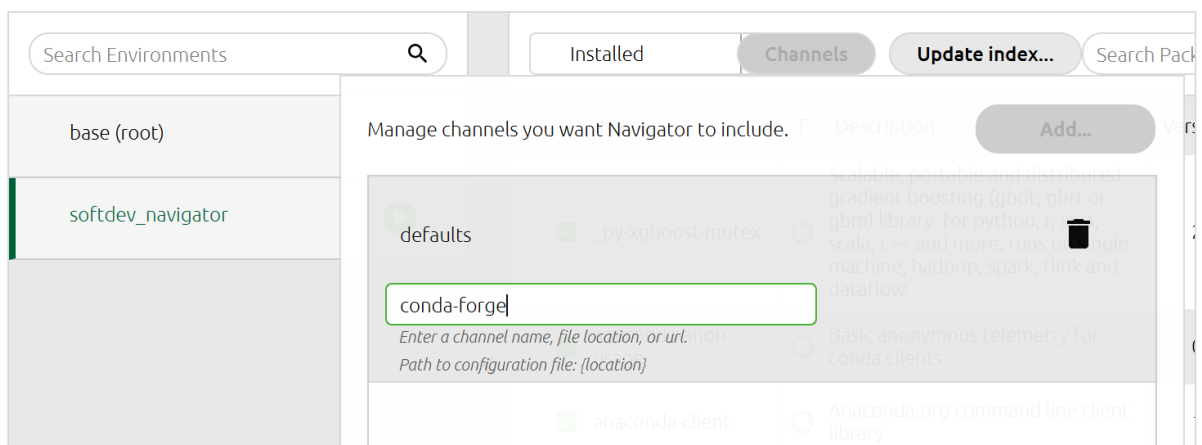
3.12.3

▼

☐ R

3.6.1

▼



Creating a Backup was successful:

