

Installing libraries

Supplemental

Graphical method

Anaconda Navigator
File Help

ANACONDA NAVIGATOR

1. **Environments**

2. **Not installed**

base (root)

Name	T	Description
<input type="checkbox"/> 7za		
<input type="checkbox"/> _anaconda_depends		
<input type="checkbox"/> _libarchive_static...		
<input type="checkbox"/> _libgcc_mutex		
<input type="checkbox"/> _low_priority		
<input type="checkbox"/> _mutex_mxnet		Mutex package to pin a variant of mxnet conda package
<input type="checkbox"/> _py-xgboost-mutex		
<input type="checkbox"/> _pytorch_select		
<input type="checkbox"/> r-mutex		

Graphical method

2. Channels Update index... 3. X

Name	Description	Version
4. <input checked="" type="checkbox"/> django	A high-level python web framework that encourages rapid development and clean, pragmatic design.	3.1.2
<input type="checkbox"/> django-pyodbc-azure		2.1.0.0

2 packages available matching "django" 1 package selected

5.

Graphical method

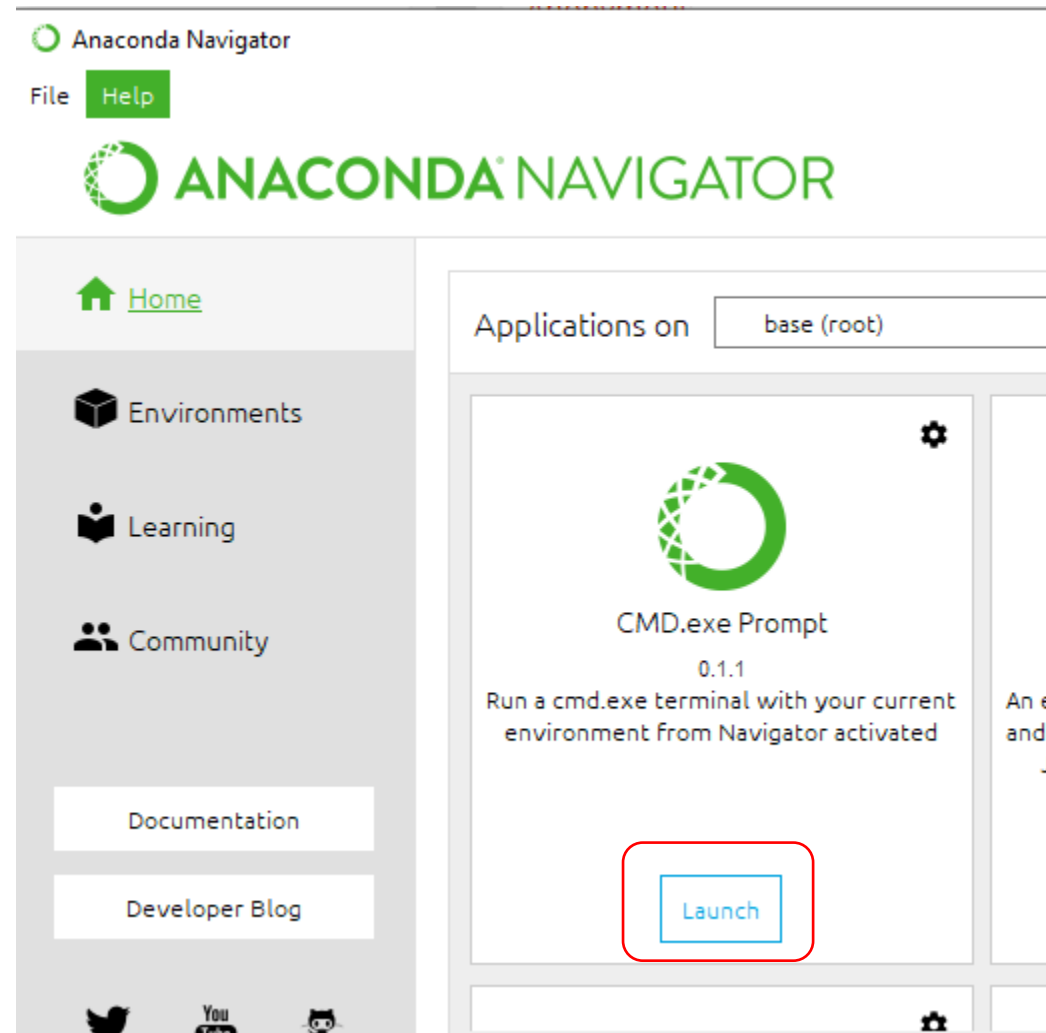
2. Channels Update index... 3. X

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Command line method

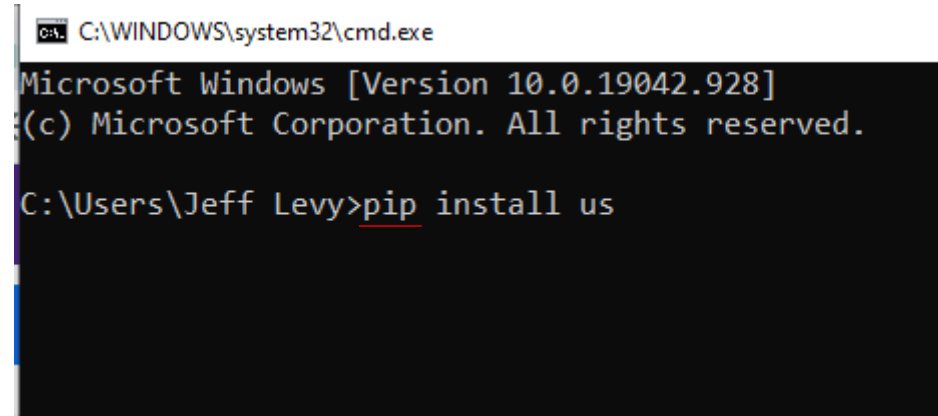


On a Mac, access Terminal through Environments > drop down menu > Terminal

You cannot open CMD/Terminal from outside of Anaconda to perform your install

Command line method

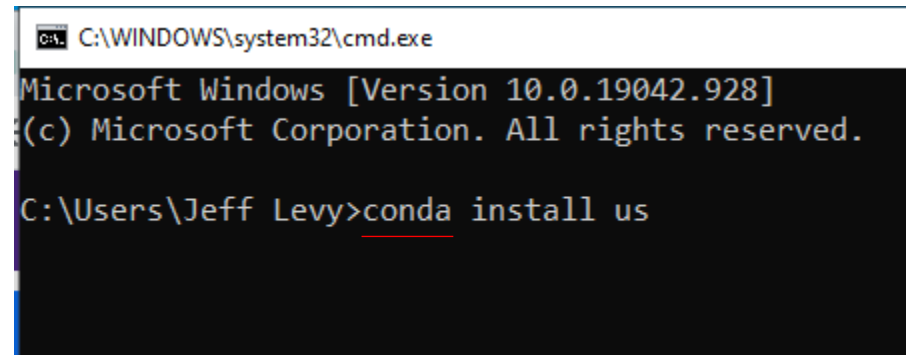
Default Python installer – often the easiest option, but does not stay in synch with the graphical method



```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.19042.928]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Jeff Levy>pip install us
```

Anaconda installer – usually requires more work, but will keep your libraries in synch with the graphical method



```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.19042.928]
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C:\Users\Jeff Levy>conda install us
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Command line method

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C:\Users\Jeff Levy>conda install us
```

Note that these are both run from OUTSIDE of a Python interpreter (e.g. you don't run this from the Spyder console)