

Anaconda is a modern open source analytics platform powered by Python. See <https://www.continuum.io/downloads/>.

By default, this installer modifies your bash profile to put Anaconda in your PATH. To disable this, choose "Customize" at the "Installation Type" phase, and disable the "Modify PATH" option. If you do not do this, you will need to add `~/anaconda/bin` to your PATH manually to run the commands, or run all anaconda commands explicitly from that path.

To install to a different location, select "Change Install Location..." at the "Installation Type" phase, the choose "Install on a specific disk...", choose the disk you wish to install on, and click "Choose Folder...". The "Install for me only" option will install anaconda to the default location, `~/anaconda`.

The packages included in this installation are:

- alabaster 0.7.8
- anaconda 4.1.1
- anaconda-client 1.4.0
- anaconda-navigator 1.2.1
- appnope 0.1.0
- appscript 1.0.1
- argcomplete 1.0.0
- astropy 1.2.1
- babel 2.3.3
- backports 1.0
- beautifulsoup4 4.4.1
- bitarray 0.8.1
- blaze 0.10.1
- bokeh 0.12.0
- boto 2.40.0
- bottleneck 1.1.0
- cffi 1.6.0
- chest 0.2.3
- click 6.6
- cloudpickle 0.2.1
- clyent 1.2.2
- colorama 0.3.7
- conda 4.1.6
- conda-build 1.21.3
- conda-env 2.5.1
- configobj 5.0.6
- contextlib2 0.5.3
- cryptography 1.4
- curl 7.49.0
- cycler 0.10.0
- cython 0.24
- cytoolz 0.8.0
- dask 0.10.0

- datashape 0.5.2
- decorator 4.0.10
- dill 0.2.5
- docutils 0.12
- dynd-python 0.7.2
- entrypoints 0.2.2
- et_xmlfile 1.0.1
- fastcache 1.0.2
- flask 0.11.1
- flask-cors 2.1.2
- freetype 2.5.5
- get_terminal_size 1.0.0
- gevent 1.1.1
- greenlet 0.4.10
- h5py 2.6.0
- hdf5 1.8.16
- heapdict 1.0.0
- idna 2.1
- imagesize 0.7.1
- ipykernel 4.3.1
- ipython 4.2.0
- ipython_genutils 0.1.0
- ipywidgets 4.1.1
- itsdangerous 0.24
- jbig 2.1
- jdcal 1.2
- jedi 0.9.0
- jinja2 2.8
- jpeg 8d
- jsonschema 2.5.1
- jupyter 1.0.0
- jupyter_client 4.3.0
- jupyter_console 4.1.1
- jupyter_core 4.1.0
- libdynd 0.7.2
- libpng 1.6.22
- libtiff 4.0.6
- libxml2 2.9.2
- libxslt 1.1.28
- llvmlite 0.11.0
- locketch 0.2.0
- lxml 3.6.0
- markupsafe 0.23
- matplotlib 1.5.1
- mistune 0.7.2
- mkl 11.3.3

- mkl-service 1.1.2
- mpmath 0.19
- multipledispatch 0.4.8
- nb_anacondacloud 1.1.0
- nb_conda 1.1.0
- nb_conda_kernels 1.0.3
- nbconvert 4.2.0
- nbformat 4.0.1
- nbpresent 3.0.2
- networkx 1.11
- nltk 3.2.1
- nose 1.3.7
- notebook 4.2.1
- numba 0.26.0
- numexpr 2.6.0
- numpy 1.11.1
- odo 0.5.0
- openpyxl 2.3.2
- openssl 1.0.2h
- pandas 0.18.1
- partd 0.3.4
- path.py 8.2.1
- pathlib2 2.1.0
- patsy 0.4.1
- pep8 1.7.0
- pexpect 4.0.1
- pickleshare 0.7.2
- pillow 3.2.0
- pip 8.1.2
- ply 3.8
- psutil 4.3.0
- ptyprocess 0.5.1
- py 1.4.31
- pyasn1 0.1.9
- pycosat 0.6.1
- pycparser 2.14
- pycrypto 2.6.1
- pycurl 7.43.0
- pyflakes 1.2.3
- pygments 2.1.3
- pyopenssl 0.16.0
- pyparsing 2.1.4
- pyqt 4.11.4
- pytables 3.2.2
- pytest 2.9.2
- python 3.5.2

- python-dateutil 2.5.3
- python.app 1.2
- pytz 2016.4
- pyyaml 3.11
- pyzmq 15.2.0
- qt 4.8.7
- qtconsole 4.2.1
- qtpy 1.0.2
- readline 6.2
- redis 3.2.0
- redis-py 2.10.5
- requests 2.10.0
- rope 0.9.4
- ruamel_yaml 0.11.7
- scikit-image 0.12.3
- scikit-learn 0.17.1
- scipy 0.17.1
- setuptools 23.0.0
- simplegeneric 0.8.1
- singledispatch 3.4.0.3
- sip 4.16.9
- six 1.10.0
- snowballstemmer 1.2.1
- sockjs-tornado 1.0.3
- sphinx 1.4.1
- sphinx_rtd_theme 0.1.9
- spyder 2.3.9
- sqlalchemy 1.0.13
- sqlite 3.13.0
- statsmodels 0.6.1
- sympy 1.0
- terminado 0.6
- tk 8.5.18
- toolz 0.8.0
- tornado 4.3
- traitlets 4.2.1
- unicodecsv 0.14.1
- werkzeug 0.11.10
- wheel 0.29.0
- xlrd 1.0.0
- xlswriter 0.9.2
- xlwings 0.7.2
- xlwt 1.1.2
- xz 5.2.2
- yaml 0.1.6
- zlib 1.2.8

