

## ANACONDA PACKAGE LIST

[Anaconda 4.4.0 \(https://www.continuum.io/downloads\)](#) includes an easy installation of Python (2.7.13, 3.5.3, and/or 3.6.1) and updates of over 100 pre-built and tested scientific and analytic Python packages. These packages include NumPy, Pandas, SciPy, Matplotlib, and Jupyter. Over 620 more packages are available. You can install any of them with just one command:

```
conda install package-name
```

NOTE: Replace “package-name” with the name of the package to install.

Anaconda includes several open source development environments such as Jupyter/IPython, Spyder and [Visual Studio \(https://www.visualstudio.com/vs/python/\)](#), and is supported by Sublime Text 2 and PyCharm. Packages are regularly added. Anaconda is available for Linux, macOS and Windows, and is always proudly free and Open Source. Packages that are only available for some operating systems are noted with `Linux` and/or `Windows` and/or `Mac` listed in superscript next to the package name.

- All packages in the current version of Anaconda can be found in the [package repository \(http://repo.continuum.io/pkgs/\)](#).
- An [RSS feed \(http://repo.continuum.io/pkgs/rss.xml\)](#) is updated each time a new package is added to the Anaconda package repository.
- Lists of packages for prior versions of Anaconda are available on [Old package lists \(oldpkglists.html\)](#).

A full list of packages available in the latest release of Anaconda is below. Click the tabs to see which packages are available for each version of Python.

If you need a package that’s not available on this page, please go to the [Anaconda issues page \(https://github.com/ContinuumIO/anaconda-issues/issues\)](#) and click the Submit button to request one.

[Python version: 2.7](#)

[Python version: 3.5](#)

[Python version: 3.6](#)

Python version: 2.7

Number of supported packages: 530

Name	Version	Summary / License	In installer
<a href="https://github.com/sgillies/affine">affine (https://github.com/sgillies/affine)</a>	2.0.0	Matrices describing affine transformation of the plane. / BSD 3-clause	
<a href="https://github.com/bitrophet/alabaster">alabaster (https://github.com/bitrophet/alabaster)</a>	0.7.10	Configurable, Python 2+3 compatible Sphinx theme / BSD	✓
<a href="http://www.alpacajs.org/">alpaca_static (http://www.alpacajs.org/)</a>	1.5.17	Easy Forms for jQuery / Apache License 2.0	
<a href="https://github.com/ContinuumIO/anaconda-clean">anaconda-clean (https://github.com/ContinuumIO/anaconda-clean)</a>	1.1.0	Delete Anaconda configuration files / BSD	
<a href="http://anaconda.org">anaconda-client (http://anaconda.org)</a>	1.6.3	anaconda.org command line client library / BSD 3-clause	✓
<a href="https://github.com/ContinuumIO/navigator">anaconda-navigator (https://github.com/ContinuumIO/navigator)</a>	1.6.2	Anaconda Navigator / proprietary - Continuum Analytics, Inc.	✓
<a href="https://github.com/Anaconda-Platform/anaconda-project/">anaconda-project (https://github.com/Anaconda-Platform/anaconda-project/)</a>	0.6.0	reproducible, executable project directories / BSD 3-clause	✓
<a href="https://github.com/ContinuumIO/anaconda-verify">anaconda-verify (https://github.com/ContinuumIO/anaconda-verify)</a>	1.3.7	tool for (passively) verifying conda recipes and conda packages / BSD	
<a href="https://pypi.python.org/pypi/ansi2html">ansi2html (https://pypi.python.org/pypi/ansi2html)</a>	1.1.1	Convert text with ANSI color codes to HTML or to LaTeX. / General Public License v3.0	
<a href="https://github.com/ales-erjavec/anyqt">anyqt (https://github.com/ales-erjavec/anyqt)</a>	0.0.8	PyQt4/PyQt5 compatibility layer. / GPL-3.0	
<a href="http://github.com/ActiveState/appdirs">appdirs (http://github.com/ActiveState/appdirs)</a>	1.4.0	Python module for determining appropriate platform-specific dirs / MIT	
<a href="http://github.com/minrk/appnope">appnope (http://github.com/minrk/appnope)</a> <sup>Mac</sup>	0.1.0	Disable App Nap on OS X 10.9 / BSD	✓
<a href="http://appscript.sourceforge.net/">appscript (http://appscript.sourceforge.net/)</a> <sup>Mac</sup>	1.0.1	Control AppleScriptable applications from Python / Public-Domain	✓
<a href="https://github.com/enthought/apptools">apptools (https://github.com/enthought/apptools)</a>	4.4.0	Includes packages useful for creating applications / BSD	
<a href="http://apr.apache.org/">apr (http://apr.apache.org/)</a>	1.5.2	Maintains a consistent API with predictable behaviour / Apache License 2.0	
<a href="https://github.com/wbond/asn1cryptol">asn1cryptol (https://github.com/wbond/asn1cryptol)</a>	0.22.0	ASN.1 parser and serializer / MIT	✓
<a href="https://www.astroid.org/">astroid (https://www.astroid.org/)</a>	1.4.9	abstract syntax tree for Python with inference support / LGPL	✓
<a href="http://www.astropy.org/">astropy (http://www.astropy.org/)</a>	1.3.2	Community-developed Python Library for Astronomy / BSD	✓
<a href="https://github.com/nucleic/atom">atom (https://github.com/nucleic/atom)</a>	0.3.10	Framework for creating memory efficient Python objects / BSD	
<a href="https://attrs.readthedocs.org/">attrs (https://attrs.readthedocs.org/)</a>	15.2.0	Implement attribute-related object protocols without boilerplate / MIT	
<a href="http://www.gnu.org/software/autoconf/">autoconf (http://www.gnu.org/software/autoconf/)</a> <sup>Linux Mac</sup>	2.69	M4 Macros to automatically configure software source code / GPL3	
<a href="http://www.gnu.org/software/automake/">automake (http://www.gnu.org/software/automake/)</a> <sup>Linux Mac</sup>	1.15	Tool to automatically generate Makefile.in files / GPL3	
<a href="https://github.com/qlvyph/Automat">automat (https://github.com/qlvyph/Automat)</a>	0.5.0	self-service finite-state machines for the programmer on the go / MIT	
<a href="https://github.com/Azure/azure-sdk-for-python">azure (https://github.com/Azure/azure-sdk-for-python)</a>	1.0.2	Microsoft Azure SDK for Python / Apache License 2.0	
<a href="http://babel.pocoo.org/">babel (http://babel.pocoo.org/)</a>	2.4.0	Utilities to internationalize and localize Python applications / BSD	✓
<a href="https://bitbucket.org/brandon/backports">backports (https://bitbucket.org/brandon/backports)</a>	1.0	/ BSD	✓
<a href="https://github.com/cython/backports_abc">backports_abc (https://github.com/cython/backports_abc)</a>	0.5	backport of recent additions to the 'collections.abc' module / PSF	✓

<a href="http://matplotlib.org/basemap/">basemap (http://matplotlib.org/basemap/)</a>	1.0.7	Plot data on map projections with matplotlib / PSF	
<a href="http://bcolz.blosc.org/">bcolz (http://bcolz.blosc.org/)</a>	1.0.0	provides columnar, chunked and compressable data containers. / BSD	
<a href="https://github.com/pyca/bcrypt/">bcrypt (https://github.com/pyca/bcrypt/)</a>	3.1.3	modern password hashing for your software and your servers / Apache License, Version 2.0	
<a href="http://www.crummy.com/software/BeautifulSoup/">beautifulsoup4 (http://www.crummy.com/software/BeautifulSoup/)</a>	4.6.0	Python library designed for screen-scraping / MIT	✓
<a href="http://biopython.org/">biopython (http://biopython.org/)</a>	1.68	Freely available tools for biological computation / Biopython or BSD 3-Clause	
<a href="https://github.com/ilanschnell/bitarray">bitarray (https://github.com/ilanschnell/bitarray)</a>	0.8.1	efficient representation of arrays of booleans -- C extension / PSF	✓
<a href="https://github.com/bokeh/bkcharts">bkcharts (https://github.com/bokeh/bkcharts)</a>	0.1	optional High Level charts API built on top of Bokeh / New BSD	
<a href="http://blaze.pydata.org">blaze (http://blaze.pydata.org)</a>	0.10.1	NumPy and Pandas interface to big data / BSD	✓
<a href="http://github.com/mozilla/bleach">bleach (http://github.com/mozilla/bleach)</a>	1.5.0	easy whitelist-based HTML-sanitizing tool / Apache License Version 2.0	✓
<a href="http://stutzbachenterprises.com/blist/">blist (http://stutzbachenterprises.com/blist/)</a>	1.3.6	Replacement for Python lists with better performance / BSD 3-clause	
<a href="http://bokeh.pydata.org/">bokeh (http://bokeh.pydata.org/)</a>	0.12.5	Python interactive visualization library for modern web browsers / BSD	✓
<a href="http://www.boost.org/">boost (http://www.boost.org/)</a>	1.61.0	Boost provides free peer-reviewed portable C++ source libraries. / <a href="http://www.boost.org/users/license.html">Boost license (http://www.boost.org/users/license.html)</a>	
<a href="https://github.com/boto/boto/">boto (https://github.com/boto/boto/)</a>	2.46.1	Amazon Web Services Library / MIT	✓
<a href="http://aws.amazon.com/sdk-for-python/">boto3 (http://aws.amazon.com/sdk-for-python/)</a>	1.4.4	Amazon Web Services SDK for Python / Apache	
<a href="http://aws.amazon.com/sdk-for-python/">botocore (http://aws.amazon.com/sdk-for-python/)</a>	1.5.47	low-level, core functionality of boto3 / <a href="http://aws.amazon.com/apache2.0/">Apache License 2.0 (http://aws.amazon.com/apache2.0/)</a>	
<a href="https://github.com/biolab/bottleneck">bottleneck (https://github.com/biolab/bottleneck)</a>	0.7.1	fast NumPy array functions specialized for use in Orange / BSD	
<a href="http://berkeleynalytics.com/bottleneck">bottleneck (http://berkeleynalytics.com/bottleneck)</a>	1.2.1	Fast NumPy array functions written in Cython. / Simplified BSD	✓
<a href="https://docs.python.org/2/library/bsddb.html">bsddb (https://docs.python.org/2/library/bsddb.html)</a> Linux Mac	1.0	The bsddb module provides an interface to the Berkeley DB library / PSF	
<a href="https://github.com/ilanschnell/bsdiff4">bsdiff4 (https://github.com/ilanschnell/bsdiff4)</a>	1.1.5	binary diff and patch using the BSDIFF4-format / BSD	
<a href="http://packages.python.org/BTrees">btrees (http://packages.python.org/BTrees)</a>	4.4.1	scalable persistent object containers / ZPL 2.1	
<a href="https://github.com/nvawda/bz2file">bz2file (https://github.com/nvawda/bz2file)</a>	0.98	library for reading and writing bzip2-compressed files / Apache License, Version 2.0	
<a href="http://www.bzip.org/">bzip2 (http://www.bzip.org/)</a>	1.0.6	high-quality data compressor / BSD	✓
<a href="https://github.com/ionrock/cachecontrol">cachecontrol (https://github.com/ionrock/cachecontrol)</a>	0.11.7	httplib2 caching algorithms for use with requests / Apache Software License	
<a href="https://github.com/pydanny/cached-property">cached-property (https://github.com/pydanny/cached-property)</a>	1.3.0	A decorator for caching properties in classes / BSD	
<a href="http://cairographics.org/">cairo (http://cairographics.org/)</a> Linux	1.14.8	A 2D graphics library with support for multiple output devices / LGPL 2.1, MPL 1.1	✓
<a href="https://github.com/enthought/casuarious">casuarious (https://github.com/enthought/casuarious)</a>	1.1	Cython bindings for the Cassowary Constraint Solving Toolkit / LGPL	
<a href="http://www.bytereef.org/mpdecimal/index.html">cdecimal (http://www.bytereef.org/mpdecimal/index.html)</a>	2.3	Fast drop-in replacement for decimal.py / BSD	✓
<a href="https://certifi.io/">certifi (https://certifi.io/)</a>	2016.2.28	Python package for providing Mozilla's CA Bundle. / ISC	
<a href="http://cffi.readthedocs.org">cffi (http://cffi.readthedocs.org)</a>	1.10.0	C Foreign Function Interface for Python / MIT	✓
<a href="https://github.com/Anaconda-Server/chalmers">chalmers (https://github.com/Anaconda-Server/chalmers)</a>	0.8.0	Monitor and control a number of processes on any operating system / MIT	
<a href="https://chameleon.readthedocs.org">chameleon (https://chameleon.readthedocs.org)</a>	2.24	HTML/XML template engine for Python / BSD-like	
<a href="https://github.com/chardet/chardet">chardet (https://github.com/chardet/chardet)</a>	3.0.3	Universal character encoding detector / GNU Lesser General Public License	✓
<a href="http://www.cheetahtemplate.org/">cheetah (http://www.cheetahtemplate.org/)</a>	2.4.4	Cheetah is a template engine and code generation tool. / MIT	
<a href="http://www.cherrypy.org">cherrypy (http://www.cherrypy.org)</a>	3.8.0	Pythonic, object-oriented web framework / BSD	
<a href="https://github.com/ContinuumIO/chest">chest (https://github.com/ContinuumIO/chest)</a>	0.2.3	A dictionary that writes its contents to disk / BSD	
<a href="http://packages.qa.debian.org/c/chrpath.html">chrpath (http://packages.qa.debian.org/c/chrpath.html)</a> Linux	0.16	Tool to edit the rpath in ELF binaries / GPL2	
<a href="http://click.pocoo.org/">click (http://click.pocoo.org/)</a>	6.7	Command line interface creation kit / BSD	✓
<a href="https://github.com/click-contrib/click-plugins">click-plugins (https://github.com/click-contrib/click-plugins)</a>	1.0.3	extension module for click to enable registering CLI commands / BSD	
<a href="https://github.com/mapbox/clicki">clicki (https://github.com/mapbox/clicki)</a>	0.4.0	Click-based argument and option decorators / BSD	
<a href="https://github.com/cloudpipe/cloudpickle">cloudpickle (https://github.com/cloudpipe/cloudpickle)</a>	0.2.2	Extended pickling support for Python objects / <a href="https://github.com/cloudpipe/cloudpickle/blob/master/LICENSE">BSD (https://github.com/cloudpipe/cloudpickle/blob/master/LICENSE)</a>	✓
<a href="https://github.com/Anaconda-Server/clvent">clvent (https://github.com/Anaconda-Server/clvent)</a>	1.2.2	Command line client library for windows and posix / BSD	✓
<a href="http://www.cmake.org/">cmake (http://www.cmake.org/)</a> Linux Mac	3.6.3	CMake is an extensible, open-source system that manages the build process / BSD 3-clause	
<a href="https://github.com/Pylons/colander">colander (https://github.com/Pylons/colander)</a>	1.2	A serialization, deserialization, and validation library / <a href="http://www.repoze.org/LICENSE.txt">BSD-like (http://www.repoze.org/LICENSE.txt)</a>	
<a href="https://github.com/tartlev/colorama">colorama (https://github.com/tartlev/colorama)</a>	0.3.9	Cross-platform colored terminal text in Python / BSD	✓
<a href="http://github.com/bokeh/colorcet">colorcet (http://github.com/bokeh/colorcet)</a>	0.9.1	collection of perceptually uniform colormaps / Creative Commons Attribution 4.0 International Public License	
<a href="http://starship.python.net/crew/theller/comtypes/">comtypes (http://starship.python.net/crew/theller/comtypes/)</a> Windows	1.1.2	pure Python COM package / MIT	✓
<a href="http://conda.pydata.org/">conda (http://conda.pydata.org/)</a>	4.3.21	OS-agnostic, system-level binary package and environment manager. / BSD	✓
<a href="https://github.com/conda/conda-build">conda-build (https://github.com/conda/conda-build)</a>	2.1.15	Commands and tools for building conda packages / BSD 3-clause	
<a href="https://github.com/scitools/conda-build-all">conda-build-all (https://github.com/scitools/conda-build-all)</a>	1.0.2	conda build-all is a conda subcommand providing matrix building / BSD 3-clause	
<a href="#">conda-env (None)</a>	2.6.0	/ BSD	
<a href="https://github.com/conda/conda-verify">conda-verify (https://github.com/conda/conda-verify)</a>	2.0.0	tool for (passively) verifying conda recipes and conda packages / BSD	
<a href="https://github.com/zorro3/ConfigArgParse">configargparse (https://github.com/zorro3/ConfigArgParse)</a>	0.11.0	allowing options to be set via config files and/or env vars / MIT	
<a href="http://www.voidspace.org.uk/python/configobj.html">configobj (http://www.voidspace.org.uk/python/configobj.html)</a>	5.0.6	Config file reading, writing and validation / BSD	

<a href="http://docs.python.org/3/library/configparser.html">configparser (http://docs.python.org/3/library/configparser.html)</a>	3.5.0	brings the updated configparser from Python 3.5 to Python 2.6-3.5 / MIT	✓
<a href="https://github.com/twisted/constantly">constantly (https://github.com/twisted/constantly)</a>	15.1.0	symbolic constants in Python / MIT License	
<a href="https://github.com/conda/constructor">constructor (https://github.com/conda/constructor)</a>	1.5.5	Tool for creating installers for conda packages / BSD	
<a href="http://contextlib2.readthedocs.org/">contextlib2 (http://contextlib2.readthedocs.org/)</a>	0.5.5	backports and enhancements for the contextlib module / PSF	✓
<a href="https://github.com/sashahart/cookies">cookies (https://github.com/sashahart/cookies)</a>	2.2.1	Friendlier RFC 6265-compliant cookie parser/renderer / MIT	
<a href="http://cornice.readthedocs.org/">cornice (http://cornice.readthedocs.org/)</a>	1.2.1	build and document Web Services with Pyramid / MPL 2.0	
<a href="http://coverage.readthedocs.org">coverage (http://coverage.readthedocs.org)</a>	4.3.4	Code coverage measurement for Python / Apache 2.0	
<a href="https://cryptography.io">cryptography (https://cryptography.io)</a>	1.8.1	Provides cryptographic recipes and primitives to Python developers / Apache	✓
<a href="http://packages.python.org/cssselect/">cssselect (http://packages.python.org/cssselect/)</a>	1.0.1	cssselect parses CSS3 Selectors and translates them to XPath 1.0 / BSD	
<a href="http://csvkit.rtfid.org/">csvkit (http://csvkit.rtfid.org/)</a>	0.9.1	utilities for working with CSV, the king of tabular file formats / MIT	
<a href="http://cubes.databrewery.org/">cubes (http://cubes.databrewery.org/)</a>	1.1	A light-weight Python OLAP framework for data warehouses / MIT	
<a href="http://curl.haxx.se/">curl (http://curl.haxx.se/)</a>	7.52.1	Tool and library for transferring data with URL syntax / <a href="http://curl.haxx.se/docs/copyright.html">MIT/X derive (http://curl.haxx.se/docs/copyright.html)</a>	✓
<a href="https://github.com/jacklzu/CVXcanon">cvxcanon (https://github.com/jacklzu/CVXcanon)</a>	0.0.23.3	Low-level library to perform the matrix building step in CVXPY / GPL3	
<a href="http://cvxopt.org/">cvxopt (http://cvxopt.org/)</a> Linux Mac	1.1.8	Library for convex optimization / GPL	
<a href="http://matplotlib.org/cycler/">cycler (http://matplotlib.org/cycler/)</a>	0.10.0	Composable style cycles / BSD	✓
<a href="http://github.com/syloq1sm/cymem">cymem (http://github.com/syloq1sm/cymem)</a> Linux Mac	1.31.2	Manage calls to malloc/free through Cython / MIT	
<a href="http://www.cython.org/">cython (http://www.cython.org/)</a>	0.25.2	The Cython compiler for writing C extensions for the Python language / Apache version 2.0	✓
<a href="https://github.com/pytoolz/cytoolz">cytoolz (https://github.com/pytoolz/cytoolz)</a>	0.8.2	Cython implementation of Toolz, high performance functional utilities / BSD	✓
<a href="http://dask.pydata.org/en/latest/">dask (http://dask.pydata.org/en/latest/)</a>	0.14.3	Task scheduling and blocked algorithms for parallel processing / BSD	✓
<a href="https://github.com/bokeh/datashader">datashader (https://github.com/bokeh/datashader)</a>	0.4.0	graphics pipeline system for creating representations of large amounts / New BSD	
<a href="http://datashape.pydata.org">datashape (http://datashape.pydata.org)</a>	0.5.4	Language defining a data description protocol / BSD	✓
<a href="https://github.com/kmike/datrie">datrie (https://github.com/kmike/datrie)</a>	0.7.1	Super-fast, efficiently stored Trie for Python, uses libdatrie / LGPLv2	
<a href="http://www.oracle.com/us/products/database/berkeley-db/index.html">db (http://www.oracle.com/us/products/database/berkeley-db/index.html)</a> Linux Mac	5.3.28	Embeddable Databases / AGPLv3	
<a href="https://pypi.python.org/pypi/dbf">dbf (https://pypi.python.org/pypi/dbf)</a>	0.96.003	Reading/writing dBase, FoxPro, and Visual FoxPro .dbf files / BSD	
<a href="http://www.freedesktop.org/wiki/Software/dbus/">dbus (http://www.freedesktop.org/wiki/Software/dbus/)</a> Linux	1.10.10	message bus system, a simple way for applications to talk to one another / GPL2	✓
<a href="http://pypi.python.org/pypi/decorator">decorator (http://pypi.python.org/pypi/decorator)</a>	4.0.11	Better living through Python with decorators / BSD	✓
<a href="http://www.cacr.caltech.edu/~mmckerns/dill.htm">dill (http://www.cacr.caltech.edu/~mmckerns/dill.htm)</a>	0.2.6	Serialize all of python (almost) / 3-clause BSD	
<a href="http://distributed.readthedocs.org/en/latest/">distributed (http://distributed.readthedocs.org/en/latest/)</a>	1.16.3	Lightweight library for distributed computing in Python / BSD 3-Clause	✓
<a href="http://www.djangoproject.com/">django (http://www.djangoproject.com/)</a>	1.10.5	Web framework that encourages rapid development / BSD	
<a href="http://www.dnspython.org/">dnspython (http://www.dnspython.org/)</a>	1.14.0	DNS toolkit for Python / <a href="http://www.dnspython.org/LICENSE">BSD-style (http://www.dnspython.org/LICENSE)</a>	
<a href="http://docopt.org/">docopt (http://docopt.org/)</a>	0.6.2	Command-line interface description language / MIT	
<a href="http://docutils.sourceforge.net">docutils (http://docutils.sourceforge.net)</a>	0.13.1	Utilities for general- and special-purpose documentation / Public-Domain, PSF, 2-clause BSD, GPLv3	✓
<a href="http://github.com/warner/python-ecdsa">ecdsa (http://github.com/warner/python-ecdsa)</a>	0.13	ECDSA cryptographic signature library (pure Python) / MIT	
<a href="https://www.embotech.com/ECOS">ecos (https://www.embotech.com/ECOS)</a>	2.0.4	Embedded Conic Solver (ECOS) / GPL3	
<a href="https://github.com/takluyver/entrypoints">entrypoints (https://github.com/takluyver/entrypoints)</a>	0.2.2	/ MIT	✓
<a href="https://pypi.python.org/pypi/enum34">enum34 (https://pypi.python.org/pypi/enum34)</a>	1.1.6	Robust enumerated type support in Python / BSD	✓
<a href="http://code.enthought.com/projects/envisage/">envisage (http://code.enthought.com/projects/envisage/)</a>	4.5.1	Extensible application framework / BSD	
<a href="http://rhodesmill.org/pyephem/">ephem (http://rhodesmill.org/pyephem/)</a> Linux Mac	3.7.6.0	Basic astronomical computations for Python / LGPL	
<a href="http://sourceforge.net/projects/essbasepy/">essbasepy (http://sourceforge.net/projects/essbasepy/)</a>	11.1.2012.0514	access to Oracle Essbase multi-dimensional databases using MaxL / MIT	
<a href="https://bitbucket.org/openpyxl/et_xmlfile">et_xmlfile (https://bitbucket.org/openpyxl/et_xmlfile)</a>	1.0.1	Low memory library for creating large XML files / MIT	✓
<a href="http://codespeak.net/execnet">execnet (http://codespeak.net/execnet)</a>	1.3.0	rapid multi-Python deployment / MIT	
<a href="http://expat.sourceforge.net">expat (http://expat.sourceforge.net)</a> Linux Mac	2.1.0	XML parser library written in C / MIT	✓
<a href="http://databrewery.org">expressions (http://databrewery.org)</a>	0.2.3	extensible arithmetic expression parser and compiler / MIT	
<a href="http://fabfile.org">fabric (http://fabfile.org)</a>	1.13.1	A simple, Pythonic tool for remote execution and deployment / BSD	
<a href="https://github.com/pbrady/fastcache">fastcache (https://github.com/pbrady/fastcache)</a>	1.0.2	C implementation of Python 3 functools.lru_cache / MIT	✓
<a href="https://github.com/kurtmckee/feedparser">feedparser (https://github.com/kurtmckee/feedparser)</a>	5.2.1	parse feeds in Python / OSI Approved	
<a href="http://s3fs.readthedocs.org/en/latest/">filelock (http://s3fs.readthedocs.org/en/latest/)</a>	2.0.7	/ Public Domain	
<a href="http://github.com/Tobleritv/Fiona">fiona (http://github.com/Tobleritv/Fiona)</a> Linux Mac	1.7.0	OGR's neat, nimble, no-nonsense API for Python programmers / BSD	
<a href="http://bitbucket.org/tarek/flake8">flake8 (http://bitbucket.org/tarek/flake8)</a>	3.3.0	Modular source code checker for pep8, pyflakes and co / MIT	
<a href="http://flask.pocoo.org/">flask (http://flask.pocoo.org/)</a>	0.12.2	A microframework based on Werkzeug, Jinja2 and good intentions / BSD	✓
<a href="https://github.com/corydolphin/flask-cors">flask-cors (https://github.com/corydolphin/flask-cors)</a>	3.0.2	Flask extension adding a decorator for CORS support / MIT	✓
<a href="https://github.com/maxcountryman/flask-login">flask-login (https://github.com/maxcountryman/flask-login)</a>	0.4.0	User session management for Flask / MIT	
<a href="http://github.com/lepture/flask-wtf">flask-wtf (http://github.com/lepture/flask-wtf)</a>	0.14.2	Simple integration of Flask and WTForms / BSD	
<a href="http://www.freedesktop.org/wiki/Software/fontconfig">fontconfig (http://www.freedesktop.org/wiki/Software/fontconfig)</a> Linux	2.12.1	A library for configuring and customizing font access / BSD	✓
<a href="http://freelut.sourceforge.net/">freelut (http://freelut.sourceforge.net/)</a> Linux	2.8.1	An alternative to the OpenGL Utility Toolkit (GLUT) library / MIT	

<a href="http://freeimage.sourceforge.net/">freeimage (http://freeimage.sourceforge.net/)</a>	3.17.0	Supports popular graphics image formats like PNG, BMP, JPEG, TIFF / GPLv2 and FreeImage Public License	
<a href="http://freetype.sourceforge.net/index2.html">freetype (http://freetype.sourceforge.net/index2.html)</a>	2.5.5	A Free, High-Quality, and Portable Font Engine / <a href="http://freetype.sourceforge.net/FTL.TXT">FreeType License (http://freetype.sourceforge.net/FTL.TXT)</a>	✓
<a href="https://github.com/mila-udem/fuel.git">fuel (https://github.com/mila-udem/fuel.git)</a>	0.2.0	data pipeline framework for machine learning / MIT License	
<a href="http://funcsigs.readthedocs.org/">funcsigs (http://funcsigs.readthedocs.org/)</a>	1.0.2	Python function signatures from PEP362 for Python 2.6, 2.7 and 3.2+ / Apache	✓
<a href="https://github.com/MiCHiLU/python-functools32">functools32 (https://github.com/MiCHiLU/python-functools32)</a>	3.2.3.2	backport of the functools module from Python 3.2.3 for use on 2.7 / PSF	✓
<a href="http://python-future.org/">future (http://python-future.org/)</a>	0.16.0	Clean single-source support for Python 3 and 2 / MIT	
<a href="http://code.google.com/p/pythonfutures">futures (http://code.google.com/p/pythonfutures)</a>	3.1.1	A Java-style futures package for Python / PSF	✓
<a href="http://www.gdal.org/">gdal (http://www.gdal.org/)</a>	2.1.0	Geospatial Data Abstraction Library / MIT	
<a href="https://github.com/google/gdata-python-client">gdata (https://github.com/google/gdata-python-client)</a>	2.0.18	Python client library for Google data APIs / Apache	
<a href="http://www.gnu.org.ua/software/gdbm/">gdbm (http://www.gnu.org.ua/software/gdbm/)</a> Linux Mac	1.12	Library of database functions / GPLv3	
<a href="http://radimrehurek.com/gensim">gensim (http://radimrehurek.com/gensim)</a>	1.0.1	Topic Modelling in Python / GNU Lesser General Public License v2 or later	
<a href="https://github.com/wolverdude/genson/">genson (https://github.com/wolverdude/genson/)</a>	0.2.1	powerful, user-friendly JSON Schema generator / MIT	
<a href="http://trac.osgeo.org/geos/">geos (http://trac.osgeo.org/geos/)</a>	3.5.0	A C++ port of the Java Topology Suite (JTS) / LGPL	
<a href="http://trac.osgeo.org/geotiff/">geotiff (http://trac.osgeo.org/geotiff/)</a> Linux Mac	1.4.1	/ MIT	
<a href="https://github.com/chrippa/backports.shutil_get_terminal_size">get_terminal_size (https://github.com/chrippa/backports.shutil_get_terminal_size)</a>	1.0.0	backport of the get_terminal_size function from Python 3.3 / MIT	✓
<a href="http://www.gevent.org/">gevent (http://www.gevent.org/)</a>	1.2.1	Coroutine-based Python network library / MIT	✓
<a href="https://bitbucket.org/noppo/gevent-websocket">gevent-websocket (https://bitbucket.org/noppo/gevent-websocket)</a>	0.10.1	A WebSocket library for the gevent networking library / Apache	
<a href="https://git-scm.com/">git (https://git-scm.com/)</a>	2.11.1	Distributed version control system / GPL v2 and LGPL 2.1	
<a href="https://github.com/gitpython-developers/gitdb">gitdb2 (https://github.com/gitpython-developers/gitdb)</a>	2.0.0	Git Object Database / BSD License	
<a href="https://github.com/gitpython-developers/GitPython">gitpython (https://github.com/gitpython-developers/GitPython)</a>	2.1.3	Python Git Library / BSD License	
<a href="https://developer.gnome.org/glib/">glib (https://developer.gnome.org/glib/)</a> Linux	2.50.2	Core application building blocks for libraries and applications in C / LGPL	✓
<a href="http://glueviz.org/">glueviz (http://glueviz.org/)</a>	0.9.1	Multi-dimensional linked data exploration / 3-clause BSD License	
<a href="http://code.google.com/p/googlecl/">googlecl (http://code.google.com/p/googlecl/)</a>	0.9.12	Brings Google services to the command line / Apache	
<a href="http://bitbucket.org/apalala/grako">grako (http://bitbucket.org/apalala/grako)</a>	3.10.0	takes variation of EBNF as input, and outputs parser in Python / BSD	
<a href="http://graphite.readthedocs.org/">graphite-web (http://graphite.readthedocs.org/)</a> Linux	0.9.13	Enterprise scalable realtime graphing / Apache	
<a href="http://www.graphviz.org/">graphviz (http://www.graphviz.org/)</a>	2.38.0	Open Source graph visualization software. / EPL v1.0	
<a href="https://github.com/python-greenlet/greenlet">greenlet (https://github.com/python-greenlet/greenlet)</a>	0.4.12	Lightweight in-process concurrent programming / MIT	✓
<a href="http://pypi.python.org/pypi/grin">grin (http://pypi.python.org/pypi/grin)</a>	1.2.1	Enhanced grep-like tool / BSD	✓
<a href="http://gststreamer.freedesktop.org/">gst-plugins-base (http://gststreamer.freedesktop.org/)</a> Linux	1.8.0	GStreamer Base Plug-ins / GPLv2	✓
<a href="http://gststreamer.freedesktop.org/">gststreamer (http://gststreamer.freedesktop.org/)</a> Linux	1.8.0	library for constructing graphs of media-handling components / LGPL2	✓
<a href="http://gunicorn.org/">gunicorn (http://gunicorn.org/)</a> Linux Mac	19.1.0	Python WSGI HTTP Server for UNIX / MIT	
<a href="http://www.h5py.org/">h5py (http://www.h5py.org/)</a>	2.7.0	Pythonic interface to the HDF5 binary data format / 3-clause BSD	✓
<a href="http://www.freedesktop.org/wiki/Software/HarfBuzz/">harfbuzz (http://www.freedesktop.org/wiki/Software/HarfBuzz/)</a> Linux	0.9.39	An OpenType text shaping engine / MIT	✓
<a href="https://www.hdfgroup.org/products/hdf4/">hdf4 (https://www.hdfgroup.org/products/hdf4/)</a>	4.2.12	Manipulate, view, and analyze data in HDF files / BSD-style	
<a href="http://www.hdfgroup.org/HDF5/">hdf5 (http://www.hdfgroup.org/HDF5/)</a>	1.8.17	A data model, library, and file format for storing and managing data / <a href="http://www.hdfgroup.org/ftp/HDF5/current/src/unpacked/COPYING">BSD-like (http://www.hdfgroup.org/ftp/HDF5/current/src/unpacked/COPYING)</a>	✓
<a href="http://stutzbachenterprises.com/">heapdict (http://stutzbachenterprises.com/)</a>	1.0.0	A heap with decrease-key and increase-key operations / BSD	✓
<a href="http://holoviews.org/">holoviews (http://holoviews.org/)</a>	1.7.0	Analyze and visualize scientific or engineering data / BSD	
<a href="http://github.com/cloudera/hs2client">hs2client (http://github.com/cloudera/hs2client)</a> Linux	0.1	Python bindings for the libhs2client C++ library / Apache 2.0	
<a href="https://github.com/html5lib/html5lib-python">html5lib (https://github.com/html5lib/html5lib-python)</a>	0.999	HTML parser based on the WHATWG HTML specification / MIT	✓
<a href="http://github.com/imoiron/humanize">humanize (http://github.com/imoiron/humanize)</a>	0.5.1	python humanize utilities / MIT	
<a href="https://github.com/kid/idna">idna (https://github.com/kid/idna)</a>	2.5	Internationalized Domain Names in Applications / BSD	✓
<a href="https://github.com/shibukawa/imagsize_py">imagsize (https://github.com/shibukawa/imagsize_py)</a>	0.7.1	getting image size from png/jpeg/jpeg2000/gif file / MIT	✓
<a href="https://github.com/iminuit/iminuit">iminuit (https://github.com/iminuit/iminuit)</a> Linux Mac	1.1.1	Interactive Minimization Tools based on MINUIT / MIT	
<a href="https://github.com/cloudera/impyla">impyla (https://github.com/cloudera/impyla)</a>	0.13.8	Python client for the Impala distributed query engine / Apache License, Version 2.0	
<a href="https://github.com/hawkowl/incremental">incremental (https://github.com/hawkowl/incremental)</a>	16.10.1	library that versions your Python projects / MIT License	
<a href="http://github.com/ipvanhal/inflexion">inflexion (http://github.com/ipvanhal/inflexion)</a>	0.3.1	port of Ruby on Rails inflector to Python / MIT	
<a href="https://github.com/phihaq/ipaddress">ipaddress (https://github.com/phihaq/ipaddress)</a>	1.0.18	IPv4/IPv6 manipulation library / Python Software Foundation License	✓
<a href="http://ipython.org">ipykernel (http://ipython.org)</a>	4.6.1	IPython Kernel for Jupyter / BSD	✓
<a href="http://ipython.org">ipyparallel (http://ipython.org)</a>	6.0.2	Interactive Parallel Computing in Python / BSD	
<a href="http://ipython.org/">ipython (http://ipython.org/)</a>	5.3.0	Productive Interactive Computing / BSD	✓
<a href="http://ipython.org">ipython_genutils (http://ipython.org)</a>	0.2.0	vestigial utilities from IPython / BSD	✓
<a href="https://github.com/ipython/ipywidgets">ipywidgets (https://github.com/ipython/ipywidgets)</a>	6.0.0	Widgets for the Jupyter Notebook / BSD 3-clause	✓
<a href="https://bitbucket.org/micktwomey/pyiso8601/">iso8601 (https://bitbucket.org/micktwomey/pyiso8601/)</a>	0.1.11	Simple module to parse ISO 8601 dates / MIT	
<a href="https://github.com/timothycrosley/isort">isort (https://github.com/timothycrosley/isort)</a>	4.2.5	Python utility / library to sort Python imports / MIT	✓
<a href="https://pythonhosted.org/itsdangerous/">itsdangerous (https://pythonhosted.org/itsdangerous/)</a>	0.24	Various helpers to pass trusted data to untrusted environments / BSD	✓

<a href="https://github.com/leeekamentsky/python-javabridge">javabridge (https://github.com/leeekamentsky/python-javabridge)</a>	1.0.14	Python wrapper for the Java Native Interface / BSD License	
<a href="https://www.cl.cam.ac.uk/~mqk25/libqkit/">libq (https://www.cl.cam.ac.uk/~mqk25/libqkit/)</a> Linux Mac	2.1	Implementation of the JBIG1 data compression standard / GPL2	✓
<a href="http://github.com/phn/idcal">idcal (http://github.com/phn/idcal)</a>	1.3	Julian dates from proleptic Gregorian and Julian calendars. / BSD	✓
<a href="http://jedi.jedidiah.ch/">jedi (http://jedi.jedidiah.ch/)</a>	0.10.2	Autocompletion and static analysis library for Python / MIT	✓
<a href="http://jinja.pocoo.org/">jinja2 (http://jinja.pocoo.org/)</a>	2.9.6	An easy to use stand-alone template engine written in pure python. / BSD	✓
<a href="http://imespath.org/">imespath (http://imespath.org/)</a>	0.9.0	Query language for JSON / MIT	
<a href="http://packages.python.org/joblib/">joblib (http://packages.python.org/joblib/)</a>	0.11	Lightweight pipelining in Python / BSD	
<a href="http://www.iig.org/">jpeg (http://www.iig.org/)</a>	9b	Read and write jpeg COM, EXIF, IPTC metadata / Custom free software license	✓
<a href="https://python-isonschema.readthedocs.org">isonschema (https://python-isonschema.readthedocs.org)</a>	2.6.0	An implementation of JSON Schema validation for Python / MIT	✓
<a href="http://iupyter.org">iupyter (http://iupyter.org)</a>	1.0.0	Open source, interactive data science and scientific computing / BSD	✓
<a href="http://iupyter.org">iupyter_client (http://iupyter.org)</a>	5.0.1	Jupyter protocol implementation and client libraries / BSD	✓
<a href="http://iupyter.org">iupyter_console (http://iupyter.org)</a>	5.1.0	Jupyter terminal console / BSD	✓
<a href="http://iupyter.org">iupyter_core (http://iupyter.org)</a>	4.3.0	core Jupyter functionality / BSD	✓
<a href="http://kealib.org">kealib (http://kealib.org)</a>	1.4.6	An implementation of the GDAL data model / MIT	
<a href="https://github.com/may-day/kerberos-sspi">kerberos-sspi (https://github.com/may-day/kerberos-sspi)</a> Windows	0.2	Kerberos high-level windows interface / Apache	
<a href="https://github.com/jaraco/kevrinq">kevrinq (https://github.com/jaraco/kevrinq)</a>	9.3.1	store and access your passwords safely / MIT	
<a href="https://github.com/nucleic/kiwi">kiwisolver (https://github.com/nucleic/kiwi)</a>	0.1.3	An efficient C++ implementation of the Cassowary constraint solver / BSD	
<a href="http://web.mit.edu/kerberos/">krb5 (http://web.mit.edu/kerberos/)</a> Linux Mac	1.13.2	A network authentication protocol / MIT	
<a href="http://ioam.github.com/lancet/">lancet (http://ioam.github.com/lancet/)</a>	0.9.0	Launch jobs, organize the output, and dissect the results / BSD	
<a href="https://github.com/ionelmc/python-lazy-object-proxy">lazy-object-proxy (https://github.com/ionelmc/python-lazy-object-proxy)</a>	1.2.2	Fast and thorough lazy object proxy / BSD	✓
<a href="https://github.com/cannatag/ldap3">ldap3 (https://github.com/cannatag/ldap3)</a>	1.0.4	strictly RFC 4511 conforming LDAP V3 pure Python client / LGPLv3	
<a href="https://github.com/conda/libconda">libconda (https://github.com/conda/libconda)</a>	4.0.0	conda 4.0 based library / BSD	
<a href="http://libevent.org/">libevent (http://libevent.org/)</a> Linux Mac	2.0.22	Library for asynchronous event notification / 3-clause BSD	
<a href="https://sourceware.org/libffi/">libffi (https://sourceware.org/libffi/)</a> Linux	3.2.1	portable foreign-function interface library / MIT	✓
<a href="http://gcc.gnu.org/">libgcc (http://gcc.gnu.org/)</a> Linux	4.8.5	Shared libraries for the GNU Compiler Collection / GPL3	✓
<a href="http://www.gdal.org/">libgdal (http://www.gdal.org/)</a>	2.1.0	Geospatial Data Abstraction Library / MIT	
<a href="https://gcc.gnu.org/fortran/">libgfortran (https://gcc.gnu.org/fortran/)</a> Linux	3.0.0	GNU Fortran runtime library / GPL3	✓
<a href="#">libgpubarray (None)</a>	0.6.4	/ BSD	
<a href="http://github.com/cloudera/hs2client">libhs2client (http://github.com/cloudera/hs2client)</a> Linux	0.1	libraries for the hs2client, C++ HiveServer2 Thrift client / Apache 2.0	
<a href="https://www.gnu.org/software/libiconv/">libiconv (https://www.gnu.org/software/libiconv/)</a> Linux Mac	1.14	Provides iconv for systems which don't have one / GPL and LGPL	✓
<a href="http://www.unidata.ucar.edu/software/netcdf/">libnetcdf (http://www.unidata.ucar.edu/software/netcdf/)</a>	4.4.1	Support for array-oriented scientific data / MIT	
<a href="http://www.libpng.org/pub/png/libpng.html">libpng (http://www.libpng.org/pub/png/libpng.html)</a>	1.6.27	official PNG reference library / <a href="#">libpng license (http://www.libpng.org/pub/png/src/libpng-LICENSE.txt)</a>	✓
<a href="http://www.postgresql.org/">libpq (http://www.postgresql.org/)</a>	9.5.4	The postgres runtime libraries and utilities (not the server itself) / PostgreSQL license ( <a href="http://www.postgresql.org/about/licence/">http://www.postgresql.org/about/licence/</a> )	
<a href="https://developers.google.com/protocol-buffers/">libprotobuf (https://developers.google.com/protocol-buffers/)</a> Linux	3.2.0	Protocol Buffers - Google's data interchange format / New BSD License	
<a href="http://libsodium.org/">libsodium (http://libsodium.org/)</a> Linux	1.0.10	A library for encryption, signatures, password hashing, etc. / ISC	✓
<a href="http://www.libtiff.org/">libtiff (http://www.libtiff.org/)</a>	4.0.6	Support for Tag Image File Format (TIFF) / <a href="#">BSD-like (http://www.libtiff.org/misc.html)</a>	✓
<a href="http://www.gnu.org/software/libtool/">libtool (http://www.gnu.org/software/libtool/)</a> Linux	2.4.2	The GNU Portable Library Tool / GPL3	✓
<a href="http://xcb.freedesktop.org/">libxcb (http://xcb.freedesktop.org/)</a> Linux	1.12	This is the C-language Bindings package to the X Window System protocol / MIT	✓
<a href="http://xmlsoft.org/">libxml2 (http://xmlsoft.org/)</a> Linux Mac	2.9.4	The XML C parser and toolkit of Gnome / MIT	✓
<a href="http://xmlsoft.org/XSLT/">libxslt (http://xmlsoft.org/XSLT/)</a> Linux Mac	1.1.29	The XSLT C library developed for the GNOME project / MIT	✓
<a href="http://www.lighttpd.net/">lighttpd (http://www.lighttpd.net/)</a> Linux Mac	1.4.39	Light, fast web server / BSD	
<a href="https://github.com/rkern/line_profiler">line_profiler (https://github.com/rkern/line_profiler)</a>	2.0	Line-by-line profiling for Python / BSD	
<a href="http://llvmlite.pydata.org/">llvmlite (http://llvmlite.pydata.org/)</a>	0.18.0	Lightweight wrapper around basic LLVM functionality / BSD	✓
<a href="http://github.com/mwilliamson/locket.py">locket (http://github.com/mwilliamson/locket.py)</a>	0.2.0	File based locks for Python for Linux and Windows / BSD	✓
<a href="http://launchpad.net/pylockfile">lockfile (http://launchpad.net/pylockfile)</a>	0.12.2	Platform-independent file locking module / MIT	
<a href="https://github.com/spotify/luigi">luigi (https://github.com/spotify/luigi)</a>	2.3.0	Build complex pipelines of batch jobs / Apache Software License	
<a href="http://lxml.de/">lxml (http://lxml.de/)</a>	3.7.3	Pythonic binding for the C libraries libxml2 and libxslt / BSD	✓
<a href="https://github.com/steeve/python-lz4">lz4 (https://github.com/steeve/python-lz4)</a>	0.9.1	Bindings for the lz4 compression library / BSD	
<a href="http://www.gnu.org/software/m4/">m4 (http://www.gnu.org/software/m4/)</a> Linux Mac	1.4.17	Implementation of the traditional Unix macro processor / GPL3	
<a href="http://www.makotemplates.org">mako (http://www.makotemplates.org)</a>	1.0.6	Template library written in Python / MIT	
<a href="http://packages.python.org/Markdown/">markdown (http://packages.python.org/Markdown/)</a>	2.6.8	Python implementation of Markdown / BSD	
<a href="http://packages.python.org/Markdown/">markdown2 (http://packages.python.org/Markdown/)</a>	2.3.4	Python implementation of Markdown / MIT	
<a href="http://www.pocoo.org/projects/markupsafe/#markupsafe">markupsafe (http://www.pocoo.org/projects/markupsafe/#markupsafe)</a>	0.23	Implements a XML/HTML/XHTML Markup safe string for Python / BSD	✓
<a href="http://matplotlib.org/">matplotlib (http://matplotlib.org/)</a>	2.0.2	Python 2D plotting library / <a href="#">PSF-based (http://matplotlib.sourceforge.net/users/license.html)</a>	✓
<a href="https://github.com/enthought/mayavi">mayavi (https://github.com/enthought/mayavi)</a>	4.5.0	The Mayavi scientific data 3-dimensional visualizers / BSD	

<a href="https://github.com/PvCOA/mccabe">mccabe (https://github.com/PvCOA/mccabe)</a>	0.6.1	McCabe complexity checker for Python / MIT	
<a href="http://mdp-toolkit.sourceforge.net/">mdp (http://mdp-toolkit.sourceforge.net/)</a>	3.5	A Python data processing framework. / BSD	
<a href="https://github.com/supervisor/meld3">meld3 (https://github.com/supervisor/meld3)</a>	1.0.2	An HTML/XML templating engine / <a href="http://www.repoze.org/LICENSE.txt">BSD-derived (http://www.repoze.org/LICENSE.txt)</a>	
<a href="http://pypi.python.org/pypi/memory_profiler">memory_profiler (http://pypi.python.org/pypi/memory_profiler)</a>	0.43	Module for monitoring memory usage of a Python program / BSD	
<a href="https://github.com/ContinuumIO/menuinst">menuinst (https://github.com/ContinuumIO/menuinst)</a> Windows	1.4.7	cross platform menu item installation / BSD	✓
<a href="http://mercurial.selenic.com/">mercurial (http://mercurial.selenic.com/)</a>	4.1.1	Source control management tool / GPL2	
<a href="http://www.mingw.org/">mingw (http://www.mingw.org/)</a> Windows	4.7	Minimalist development environment for native Windows / Public-Domain	
<a href="https://github.com/lepture/mistune">mistune (https://github.com/lepture/mistune)</a>	0.7.4	The fastest markdown parser in pure Python with renderer feature / BSD	✓
<a href="http://software.intel.com/en-us/articles/intel-mkl/">mkl (http://software.intel.com/en-us/articles/intel-mkl/)</a>	2017.0.1	Math library for Intel and compatible processors / proprietary - Intel	✓
<a href="https://github.com/ContinuumIO/mkl-service">mkl-service (https://github.com/ContinuumIO/mkl-service)</a>	1.1.2	Python bindings to MKL service functions / 3-clause BSD	✓
<a href="http://www.voidspace.org.uk/python/mock/">mock (http://www.voidspace.org.uk/python/mock/)</a>	2.0.0	A Python mocking and patching library for testing / BSD	
<a href="https://github.com/erikrose/more-itertools">more-itertools (https://github.com/erikrose/more-itertools)</a>	3.0.0	more routines for operating on iterables, beyond itertools / MIT	
<a href="http://mpi4py.scipy.org/">mpi4py (http://mpi4py.scipy.org/)</a>	2.0.0	Provides bindings of the MPI standard for Python / BSD	
<a href="http://www.mpich.org/">mpich2 (http://www.mpich.org/)</a> Linux	1.4.1p1	A high performance widely portable implementation of the MPI standard / BSD	
<a href="http://mpmath.org">mpmath (http://mpmath.org)</a>	0.19	Python library for arbitrary-precision floating-point arithmetic / BSD	✓
<a href="http://msgpack.org/">msgpack-python (http://msgpack.org/)</a>	0.4.8	An efficient binary serialization format / Apache	✓
<a href="https://github.com/Anaconda-Server/mta">mta (https://github.com/Anaconda-Server/mta)</a>	0.7.0	Library for queuing jobs and processing them in background / BSD	
<a href="http://github.com/mrocklin/multipledispatch/">multipledispatch (http://github.com/mrocklin/multipledispatch/)</a>	0.4.9	Multiple dispatch in Python / BSD	✓
<a href="http://github.com/Infinidat/munch">munch (http://github.com/Infinidat/munch)</a>	2.1.1	dot-accessible dictionary (a la JavaScript objects). / MIT	
<a href="https://github.com/aappleby/smhasher">murmurhash (https://github.com/aappleby/smhasher)</a> Linux Mac	0.26.4	A non-cryptographic hash function / MIT	
<a href="http://dev.mysql.com/doc/connector-python/en/index.html">mysql-connector-python (http://dev.mysql.com/doc/connector-python/en/index.html)</a>	2.0.4	Python driver for communicating with MySQL servers / GPL2	
<a href="https://github.com/farcepest/MySQLdb1">mysql-python (https://github.com/farcepest/MySQLdb1)</a> Linux Windows	1.2.5	MySQL database connector for Python (legacy version) / GPL	
<a href="https://github.com/SethMMorton/natsort">natsort (https://github.com/SethMMorton/natsort)</a>	5.0.3	Sort lists naturally / MIT	
<a href="https://github.com/ContinuumIO/navigator-updater">navigator-updater (https://github.com/ContinuumIO/navigator-updater)</a>	0.1.0	Anaconda Navigator Updater / proprietary - Continuum Analytics, Inc.	✓
<a href="http://jupyter.org">nbconvert (http://jupyter.org)</a>	5.1.1	converts notebooks to various other formats via Jinja templates / BSD	✓
<a href="http://jupyter.org">nbformat (http://jupyter.org)</a>	4.3.0	The reference implementation of the Jupyter Notebook format / BSD	✓
<a href="http://www.gnu.org/software/ncurses/">ncurses (http://www.gnu.org/software/ncurses/)</a> Linux Mac	5.9	Free software emulation of curses / Free software - X11 License	
<a href="https://github.com/cedadev/ndg_httpsclient">ndg-httpsclient (https://github.com/cedadev/ndg_httpsclient)</a>	0.3.3	Enhanced HTTPS support for httplib and urllib2 using PyOpenSSL / BSD	
<a href="https://github.com/NervanaSystems/neon">neon (https://github.com/NervanaSystems/neon)</a> Linux Mac	1.5.4	Nervana's Python-based Deep Learning framework / Apache 2.0	
<a href="http://unidata.github.io/netcdf4-python/">netcdf4 (http://unidata.github.io/netcdf4-python/)</a>	1.2.4	Python/numpy interface to netCDF library / MIT	
<a href="http://networkx.lanl.gov/">networkx (http://networkx.lanl.gov/)</a>	1.11	Python package for creating and manipulating complex networks / BSD	✓
<a href="http://nltk.org/">nltk (http://nltk.org/)</a>	3.2.3	Build Python programs to work with human language data / Apache Software License	✓
<a href="http://readthedocs.org/docs/nose/">nose (http://readthedocs.org/docs/nose/)</a>	1.3.7	Nose extends unittest to make testing easier / LGPL	✓
<a href="http://jupyter.org">notebook (http://jupyter.org)</a>	5.0.0	web-based notebook environment for interactive computing / BSD	✓
<a href="http://nsis.sourceforge.net/Main_Page">nsis (http://nsis.sourceforge.net/Main_Page)</a> Windows	3.01	A professional open source system to create Windows installers / Common public License Version 1.0, zlib	
<a href="http://numba.pydata.org/">numba (http://numba.pydata.org/)</a>	0.33.0	NumPy aware dynamic Python compiler using LLVM / BSD	✓
<a href="https://github.com/pydata/numexpr">numexpr (https://github.com/pydata/numexpr)</a>	2.6.2	Fast numerical expression evaluator for NumPy / MIT	✓
<a href="http://numpy.scipy.org/">numpy (http://numpy.scipy.org/)</a>	1.11.3	array processing for numbers, strings, records, and objects / BSD	✓
<a href="https://github.com/numpy/numpydoc">numpydoc (https://github.com/numpy/numpydoc)</a>	0.6.0	Sphinx extension to support docstrings in Numpy format / BSD	✓
<a href="http://odo.pydata.org/en/latest/">odo (http://odo.pydata.org/en/latest/)</a>	0.5.0	Shapeshifting for your data / BSD	✓
<a href="https://www.decorage.info/python/olefileio">olefile (https://www.decorage.info/python/olefileio)</a>	0.44	parse, read and write Microsoft OLE2 files / BSD License	✓
<a href="http://www.openblas.net/">openblas (http://www.openblas.net/)</a> Linux	0.2.19	Optimized BLAS library based on GotoBLAS2 / BSD	
<a href="http://www.open-mpi.org/">openmpi (http://www.open-mpi.org/)</a> Mac	1.6.3	An open source Message Passing Interface implementation / <a href="http://www.open-mpi.org/community/license.php">3-clause BSD (http://www.open-mpi.org/community/license.php)</a>	
<a href="http://openpyxl.readthedocs.org">openpyxl (http://openpyxl.readthedocs.org)</a>	2.4.7	A Python library to read/write Excel 2010 xlsx/xlsm files / MIT	✓
<a href="http://www.openssl.org/">openssl (http://www.openssl.org/)</a>	1.0.2l	OpenSSL is an open-source implementation of the SSL and TLS protocols / <a href="http://www.openssl.org/source/license.html">Apache-style (http://www.openssl.org/source/license.html)</a>	✓
<a href="https://github.com/pypa/packaging">packaging (https://github.com/pypa/packaging)</a>	16.8	core utilities for Python packages / BSD or Apache 2.0	✓
<a href="http://pandas.pydata.org/">pandas (http://pandas.pydata.org/)</a>	0.20.1	Powerful data structures and data analysis tools / BSD	✓
<a href="https://github.com/pydata/pandas-datareader">pandas-datareader (https://github.com/pydata/pandas-datareader)</a>	0.2.1	data readers extracted from the pandas codebase / BSD	
<a href="https://github.com/yhat/pandasql">pandasql (https://github.com/yhat/pandasql)</a>	0.7.3	SqlDf for pandas / BSD	
<a href="http://github.com/jgm/pandocfilters">pandocfilters (http://github.com/jgm/pandocfilters)</a>	1.4.1	utilities for writing pandoc filters in python / BSD License	✓
<a href="http://www.panqo.org/">panqo (http://www.panqo.org/)</a> Linux	1.40.3	Text layout and rendering engine / LGPL	✓
<a href="http://ioam.github.com/param/">param (http://ioam.github.com/param/)</a>	1.5.0	Declarative Python programming using Parameters / BSD	
<a href="http://www.paramiko.org/">paramiko (http://www.paramiko.org/)</a>	2.1.2	Native Python SSH2 protocol library / LGPL	
<a href="https://github.com/scrapy/parsel">parsel (https://github.com/scrapy/parsel)</a>	1.1.0	library to extract data from HTML and XML using XPath and CSS selectors / BSD	
<a href="https://github.com/dask/partd">partd (https://github.com/dask/partd)</a>	0.3.8	Appendable key-value byte store / BSD	✓

<a href="https://bitbucket.org/ecollins/passlib/wiki/Home">passlib (https://bitbucket.org/ecollins/passlib/wiki/Home)</a>	1.7.1	Password hashing library for Python / BSD	
<a href="http://pythonpaste.org/">paste (http://pythonpaste.org/)</a>	1.7.5.1	Tools for using a Web Server Gateway Interface stack. / MIT	
<a href="http://pythonpaste.org/deploy/">pastedeploy (http://pythonpaste.org/deploy/)</a>	1.5.2	Load, configure, and compose WSGI applications and servers / MIT	
<a href="http://nixos.org/patchelf.html">patchelf (http://nixos.org/patchelf.html)</a> Linux	0.9	Modify the dynamic linker and RPATH of ELF executables / GPL3	
<a href="http://github.com/jaraco/path.py">path.py (http://github.com/jaraco/path.py)</a>	10.3.1	module wrapper for os.path / MIT	✓
<a href="https://pypi.python.org/pypi/pathlib2/">pathlib2 (https://pypi.python.org/pypi/pathlib2/)</a>	2.2.1	object-oriented filesystem paths / MIT	✓
<a href="https://github.com/pvdata/patsv">patsv (https://github.com/pvdata/patsv)</a>	0.4.1	Describing statistical models in Python using symbolic formulas / BSD	✓
<a href="https://launchpad.net/pbr">pbr (https://launchpad.net/pbr)</a>	1.10.0	Python Build Reasonableness / Apache	
<a href="http://www.pcre.org/">pcre (http://www.pcre.org/)</a> Linux Mac	8.39	A set of functions that implement regular expression pattern matching / 3-clause BSD License	✓
<a href="http://bitbucket.org/loewis/pep381client/">pep381client (http://bitbucket.org/loewis/pep381client/)</a>	1.5	Mirroring tool that implements the client (mirror) side of PEP 381 / Academic Free License	
<a href="http://pep8.readthedocs.org/">pep8 (http://pep8.readthedocs.org/)</a>	1.7.0	Python style guide checker / MIT	✓
<a href="https://pypi.python.org/pypi/persistent/">persistent (https://pypi.python.org/pypi/persistent/)</a>	4.2.4	translucent persistent objects / ZPL 2.1	
<a href="https://github.com/alimanfoo/petl">petl (https://github.com/alimanfoo/petl)</a> Linux Mac	1.1.0	/ MIT	
<a href="http://pexpect.readthedocs.org/">pexpect (http://pexpect.readthedocs.org/)</a> Linux Mac	4.2.1	Pexpect allows easy control of interactive console applications / ISC	✓
<a href="http://phantomis.org/">phantomis (http://phantomis.org/)</a> Mac Windows	2.1.1	A headless WebKit scriptable with a JavaScript API / BSD	
<a href="https://github.com/mila-udem/pickleable-iterertools">pickleable-iterertools (https://github.com/mila-udem/pickleable-iterertools)</a>	0.1.1	iterertools, but pickleable / MIT License	
<a href="https://github.com/vivainio/pickleshare">pickleshare (https://github.com/vivainio/pickleshare)</a>	0.7.4	file system based database that uses Python pickles / MIT	✓
<a href="http://python-pillow.github.io/">pillow (http://python-pillow.github.io/)</a>	4.1.1	The friendly Python Imaging Library(PIL) fork / PIL license	✓
<a href="https://pip.pypa.io/en/stable/">pip (https://pip.pypa.io/en/stable/)</a>	9.0.1	PyPA recommended tool for installing Python packages / MIT	✓
<a href="https://github.com/ContinuumIO/pivottablejs">pivottablejs (https://github.com/ContinuumIO/pivottablejs)</a>	2.7.0	PivotTable.js integration for Jupyter/IPython Notebook / MIT	
<a href="http://www.pixman.org/">pixman (http://www.pixman.org/)</a> Linux	0.34.0	A low-level software library for pixel manipulation / MIT	✓
<a href="https://pypi.python.org/pypi/pkginfo/">pkginfo (https://pypi.python.org/pypi/pkginfo/)</a>	1.4.1	query metadata from sdist or bdist installed packages / PSF	
<a href="http://code.google.com/p/plac/">plac (http://code.google.com/p/plac/)</a>	0.9.6	smart command line arguments parser / BSD	
<a href="https://plot.ly/python/">plotly (https://plot.ly/python/)</a>	1.12.9	plotting library for collaborative, interactive, publication-quality graphs / MIT	
<a href="http://www.dabeaz.com/ply/">ply (http://www.dabeaz.com/ply/)</a>	3.10	implementation of Lex and Yacc / BSD	✓
<a href="https://github.com/jmschrei/pomegranate">pomegranate (https://github.com/jmschrei/pomegranate)</a>	0.4.0	probabilistic and graphical models for Python / MIT	
<a href="http://semanchuk.com/philip/posix_ipc/">posix_ipc (http://semanchuk.com/philip/posix_ipc/)</a> Linux Mac	1.0.0	POSIX IPC for Python / BSD	
<a href="http://www.postgresql.org/">postgresql (http://www.postgresql.org/)</a> Linux	9.5.4	A powerful, open source object-relational database system / PostgreSQL license ( <a href="http://www.postgresql.org/about/licence/">http://www.postgresql.org/about/licence/</a> )	
<a href="https://github.com/sylog1sm/preshed">preshed (https://github.com/sylog1sm/preshed)</a> Linux Mac	0.46.4	Cython hash table that trusts the keys are pre-hashed / MIT	
<a href="https://github.com/WoLpH/python-progressbar">progressbar2 (https://github.com/WoLpH/python-progressbar)</a>	3.18.1	progressbar library to provide visual progress to long running operations / BSD License	
<a href="http://trac.osgeo.org/proj/">proj4 (http://trac.osgeo.org/proj/)</a>	4.9.2	PROJ.4 Cartographic Projections library / MIT	
<a href="https://github.com/jonathansenders/python-prompt-toolkit">prompt_toolkit (https://github.com/jonathansenders/python-prompt-toolkit)</a>	1.0.14	library for building powerful interactive command lines in Python / BSD	✓
<a href="https://developers.google.com/protocol-buffers/">protobuf (https://developers.google.com/protocol-buffers/)</a> Linux	3.2.0	Protocol Buffers - Google's data interchange format / New BSD License	
<a href="https://github.com/qiampaolo/psutil">psutil (https://github.com/qiampaolo/psutil)</a>	5.2.2	cross-platform process and system utilities module for Python / BSD	✓
<a href="http://initd.org/psycopg/">psycopg2 (http://initd.org/psycopg/)</a>	2.7.1	Python-PostgreSQL Database Adapter / LGPL, BSD-like, ZPL	
<a href="https://github.com/pexpect/ptyprocess">ptyprocess (https://github.com/pexpect/ptyprocess)</a> Linux Mac	0.5.1	Run a subprocess in a pseudo terminal / ISC	✓
<a href="http://pylib.readthedocs.org/">py (http://pylib.readthedocs.org/)</a>	1.4.33	Library with cross-python path, ini-parsing, io, code, log facilities / MIT	✓
<a href="http://pymq.org/">pymq (http://pymq.org/)</a>	2.2.1	Algebraic Multigrid Solvers in Python / BSD	
<a href="http://pyasn1.sourceforge.net/">pyasn1 (http://pyasn1.sourceforge.net/)</a>	0.2.3	Offline IP address to Autonomous System Number lookup module / BSD	
<a href="http://sourceforge.net/projects/pyasn1/">pyasn1-modules (http://sourceforge.net/projects/pyasn1/)</a>	0.0.8	collection of ASN.1-based protocols modules / BSD	
<a href="http://people.csail.mit.edu/hubert/pyaudio/">pyaudio (http://people.csail.mit.edu/hubert/pyaudio/)</a> Mac	0.2.7	Bindings for PortAudio v19, the cross-platform audio stream library / MIT	✓
<a href="http://cairographics.org/pycairo/">pycairo (http://cairographics.org/pycairo/)</a> Linux	1.10.0	A set of Python bindings for the cairo graphics library / LGPL 2.1, MPL 1.1	✓
<a href="https://pycodestyle.readthedocs.io/">pycodestyle (https://pycodestyle.readthedocs.io/)</a>	2.3.1	Python style guide checker / MIT License	
<a href="https://github.com/ContinuumIO/pycosat">pycosat (https://github.com/ContinuumIO/pycosat)</a>	0.6.2	Python bindings to the pycosat SAT solver / MIT	✓
<a href="https://github.com/eliben/pycparser">pycparser (https://github.com/eliben/pycparser)</a>	2.17	complete C99 parser in pure Python / BSD	✓
<a href="http://www.pycrypto.org/">pycrypto (http://www.pycrypto.org/)</a>	2.6.1	Cryptographic modules for Python / Public-Domain	✓
<a href="http://pycurl.sourceforge.net/">pycurl (http://pycurl.sourceforge.net/)</a>	7.43.0	Python interface to libcurl / LGPL, MIT	✓
<a href="http://pydispatcher.sourceforge.net/">pydispatcher (http://pydispatcher.sourceforge.net/)</a>	2.0.5	multi-producer-multi-consumer signal dispatching mechanism / BSD	
<a href="https://github.com/enthought/pyface">pyface (https://github.com/enthought/pyface)</a>	5.1.0	Traits-capable windowing framework / BSD	
<a href="https://launchpad.net/pyflakes">pyflakes (https://launchpad.net/pyflakes)</a>	1.5.0	Checks Python source files for errors / MIT	✓
<a href="http://pygments.org/">pygments (http://pygments.org/)</a>	2.2.0	Generic syntax highlighting package / BSD	✓
<a href="#">pygpu (None)</a>	0.6.4	/ BSD	
<a href="https://github.com/02strich/pykerberos">pykerberos (https://github.com/02strich/pykerberos)</a> Linux Mac	1.1.10	high-level interface to Kerberos / Apache	
<a href="http://www.pylint.org/">pylint (http://www.pylint.org/)</a>	1.6.4	Python code static checker / GPL	✓

<a href="https://github.com/pymc-devs/pymc">pymc (https://github.com/pymc-devs/pymc)</a>	2.3.6	Bayesian Stochastic Modelling in Python / Academic Free License	
<a href="http://github.com/mongodb/mongo-python-driver">pymongo (http://github.com/mongodb/mongo-python-driver)</a>	3.3.0	Python driver for MongoDB / Apache	
<a href="https://github.com/PyMySQL/PyMySQL/">pymysql (https://github.com/PyMySQL/PyMySQL/)</a>	0.7.9	Pure-Python MySQL Driver / MIT	
<a href="http://mkleehammer.github.io/pyodbc/">pyodbc (http://mkleehammer.github.io/pyodbc/)</a>	4.0.16	DB API Module for ODBC / MIT	✓
<a href="http://pyopengl.sourceforge.net/">pyopengl (http://pyopengl.sourceforge.net/)</a>	3.1.1a1	Standard OpenGL bindings for Python / BSD	
<a href="http://pyopengl.sourceforge.net/">pyopengl-accelerate (http://pyopengl.sourceforge.net/)</a>	3.1.1a1	Standard OpenGL bindings for Python / BSD	
<a href="https://github.com/pyca/pyopenssl">pyopenssl (https://github.com/pyca/pyopenssl)</a>	17.0.0	Python wrapper module around the OpenSSL library / Apache Software License	✓
<a href="http://pyparsing.wikispaces.com/">pyparsing (http://pyparsing.wikispaces.com/)</a>	2.1.4	Create and execute simple grammars / MIT	✓
<a href="http://iswhit.github.io/pyproj/">pyproj (http://iswhit.github.io/pyproj/)</a>	1.9.5.1	Python interface to PROJ4 library for cartographic transformations / MIT	
<a href="http://www.riverbankcomputing.co.uk/software/pyqt">pyqt (http://www.riverbankcomputing.co.uk/software/pyqt)</a>	5.6.0	Python binding of the cross-platform GUI toolkit Qt / Commercial, GPLv2, GPLv3	✓
<a href="http://www.pyqtgraph.org">pyqtgraph (http://www.pyqtgraph.org)</a>	0.10.0	Scientific Graphics and GUI Library for Python / MIT	
<a href="https://trvpyramid.com/">pyramid (https://trvpyramid.com/)</a>	1.5.7	The Pyramid Web Framework, a Pylons project / BSD	
<a href="http://ipython.org/pyreadline.html">pyreadline (http://ipython.org/pyreadline.html)</a> Windows	2.1	A ctypes-based readline for Windows / BSD	
<a href="http://pysal.org">pysal (http://pysal.org)</a>	1.13.0	library of spatial analysis functions / 3-clause BSD	
<a href="https://github.com/pysam-developers/pysam">pysam (https://github.com/pysam-developers/pysam)</a> Linux Mac	0.6	Python module for reading and manipulating Samfiles / MIT	
<a href="https://github.com/pyserial/pyserial">pyserial (https://github.com/pyserial/pyserial)</a>	2.7	Python serial port access library / PSF	
<a href="http://pysnmp.sourceforge.net/">pysnmp (http://pysnmp.sourceforge.net/)</a> Linux Mac	4.3.2	A pure-Python SNMPv1/v2c/v3 library / <a href="#">BSD</a> ( <a href="http://pysnmp.sourceforge.net/license.html">http://pysnmp.sourceforge.net/license.html</a> )	
<a href="https://github.com/Anorov/PySocks">pysocks (https://github.com/Anorov/PySocks)</a>	1.6.6	Python SOCKS client module / BSD	
<a href="https://github.com/stan-dev/pystan">pystan (https://github.com/stan-dev/pystan)</a> Linux Mac	2.14.0.0	Python interface to Stan / GPL3	
<a href="http://www.pytables.org">pytables (http://www.pytables.org)</a>	3.3.0	Manage hierarchical datasets to cope with large amounts of data / BSD	✓
<a href="http://pytest.org/">pytest (http://pytest.org/)</a>	3.0.7	Simple and powerful testing with Python / MIT	✓
<a href="http://bitbucket.org/hpk42/pytest-cache/">pytest-cache (http://bitbucket.org/hpk42/pytest-cache/)</a>	1.0	pytest plugin with mechanisms for caching across test runs / MIT	
<a href="https://github.com/pytest-dev/pytest-cov">pytest-cov (https://github.com/pytest-dev/pytest-cov)</a>	2.3.1	Pytest plugin for measuring coverage. / BSD	
<a href="http://bitbucket.org/hpk42/pytest-pep8/">pytest-pep8 (http://bitbucket.org/hpk42/pytest-pep8/)</a>	1.0.6	pytest plugin to check PEP8 requirements / MIT	
<a href="https://github.com/pytest-dev/pytest-runner">pytest-runner (https://github.com/pytest-dev/pytest-runner)</a>	2.11.1	invoke pytest as distutils command with dependency resolution / MIT License	
<a href="http://bitbucket.org/pytest-dev/pytest-timeout/">pytest-timeout (http://bitbucket.org/pytest-dev/pytest-timeout/)</a>	1.0.0	pytest plugin to abort hanging tests / MIT	
<a href="http://www.python.org/">python (http://www.python.org/)</a>	2.7.13	general purpose programming language / PSF	✓
<a href="https://alioth.debian.org/projects/python-daemon/">python-daemon (https://alioth.debian.org/projects/python-daemon/)</a> Linux Mac	2.1.2	Library to implement a well-behaved Unix daemon process / Apache Software License	
<a href="https://dateutil.readthedocs.org/">python-dateutil (https://dateutil.readthedocs.org/)</a>	2.6.0	extensions to the standard Python datetime module / BSD	✓
<a href="https://docs.python.org/2/library/gdbm.html">python-gdbm (https://docs.python.org/2/library/gdbm.html)</a> Linux Mac	1.1	GNU's reinterpretation of dbm / PSF	
<a href="http://github.com/xflr6/graphviz">python-graphviz (http://github.com/xflr6/graphviz)</a> Linux Mac	0.5.2	Simple Python interface for Graphviz / MIT	
<a href="https://github.com/mullender/python-ntlm">python-ntlm (https://github.com/mullender/python-ntlm)</a>	1.1.0	Provides NTLM support / LGPL	
<a href="https://github.com/WoLpH/python-utils">python-utils (https://github.com/WoLpH/python-utils)</a>	2.1.0	module with some convenient utilities / BSD	
<a href="http://pytz.sourceforge.net/">pytz (http://pytz.sourceforge.net/)</a>	2017.2	World timezone definitions, modern and historical / MIT	✓
<a href="https://github.com/PyWavelets/pywt">pywavelets (https://github.com/PyWavelets/pywt)</a>	0.5.2	wavelet transform module / MIT	✓
<a href="http://bitbucket.org/techtonik/python-wget/">pywget (http://bitbucket.org/techtonik/python-wget/)</a>	2.2	Pure Python download utility / Public-Domain	
<a href="http://sourceforge.net/projects/pywin32/">pywin32 (http://sourceforge.net/projects/pywin32/)</a> Windows	220	Python extensions for Windows / PSF	✓
<a href="http://pyyaml.org/wiki/PyYAML">pyyaml (http://pyyaml.org/wiki/PyYAML)</a>	3.12	YAML parser and emitter for Python / MIT	✓
<a href="https://github.com/zeromq/pyzmq">pyzmq (https://github.com/zeromq/pyzmq)</a>	16.0.2	zeromq bindings for Python / LGPL and BSD	✓
<a href="https://github.com/quantopian/qgrid">qgrid (https://github.com/quantopian/qgrid)</a>	0.3.2	Pandas DataFrame viewer for IPython Notebook / Apache	
<a href="http://www.qt.io">qt (http://www.qt.io)</a>	5.6.2	Qt is a cross-platform application and UI framework / LGPLv3	✓
<a href="https://github.com/spyder-ide/qtawesome">qtawesome (https://github.com/spyder-ide/qtawesome)</a>	0.4.4	FontAwesome icons in PyQt and PySide applications / MIT	✓
<a href="http://jupyter.org">qtconsole (http://jupyter.org)</a>	4.3.0	Jupyter Qt Console / Modified BSD License	✓
<a href="https://github.com/spyder-ide/qtpv">qtpv (https://github.com/spyder-ide/qtpv)</a>	1.2.1	uniform layer to support PyQt4, PyQt5 and PySide with a single codebase / MIT	✓
<a href="http://www.quandl.com/">quandl (http://www.quandl.com/)</a>	3.1.0	High quality financial and economic data / MIT	
<a href="https://github.com/scrappy/queuelib">queuelib (https://github.com/scrappy/queuelib)</a>	1.4.2	Collection of persistent (disk-based) queues / BSD	
<a href="https://github.com/mapbox/rasterio">rasterio (https://github.com/mapbox/rasterio)</a> Linux Mac	0.36.0	Read and write geospatial raster datasets / BSD	
<a href="http://cnswww.cns.cwru.edu/php/chet/readline/rltop.html">readline (http://cnswww.cns.cwru.edu/php/chet/readline/rltop.html)</a> Linux Mac	6.2	Line-editing for programs with a command-line interface / GPL3	✓
<a href="http://redis.io/download/">redis (http://redis.io/download/)</a> Linux Mac	3.2.0	Advanced key-value cache and store / 3-clause BSD	
<a href="https://github.com/andymccurdy/redis-py">redis-py (https://github.com/andymccurdy/redis-py)</a> Linux Mac	2.10.5	Redis Python Client / MIT ( <a href="https://github.com/andymccurdy/redis-py/blob/master/LICENSE">https://github.com/andymccurdy/redis-py/blob/master/LICENSE</a> )	
<a href="http://www.reportlab.com/">reportlab (http://www.reportlab.com/)</a>	3.4.0	The ReportLab Toolkit / BSD	
<a href="http://www.repoze.org/">repoze.lru (http://www.repoze.org/)</a>	0.6	A tiny LRU cache implementation and decorator / BSD	
<a href="http://docs.python-requests.org/en/latest/index.html">requests (http://docs.python-requests.org/en/latest/index.html)</a>	2.14.2	Python HTTP for Humans / Apache Software License	✓
<a href="http://github.com/dashea/requests-file">requests-file (http://github.com/dashea/requests-file)</a>	1.4.1	file transport adapter for Requests / Apache	
<a href="https://github.com/requests/requests-kerberos">requests-kerberos (https://github.com/requests/requests-kerberos)</a>	0.8.0	Kerberos authentication handler for python-requests / Other	



<a href="https://github.com/getsentry/responses">responses (https://github.com/getsentry/responses)</a>	0.5.1	utility library for mocking out the 'requests' Python library / Apache 2.0	
<a href="https://github.com/python-rope/rope">rope (https://github.com/python-rope/rope)</a>	0.9.4	A Python refactoring library / GPL	✓
<a href="https://pypi.python.org/pypi/Routes">routes (https://pypi.python.org/pypi/Routes)</a>	2.2	Routing Recognition and Generation Tools / MIT	
<a href="https://bitbucket.org/ruamel/yaml">ruamel_yaml (https://bitbucket.org/ruamel/yaml)</a>	0.11.14	patched copy of ruamel.Yaml (a yaml parser) / MIT	✓
<a href="https://github.com/paulgb/runipy">runipy (https://github.com/paulgb/runipy)</a>	0.1.5	Run IPython notebooks from the command line / BSD 2-Clause	
<a href="http://s3fs.readthedocs.org/en/latest/">s3fs (http://s3fs.readthedocs.org/en/latest/)</a>	0.0.9	convenient Filesystem interface over S3 / BSD	
<a href="https://github.com/boto/s3transfer">s3transfer (https://github.com/boto/s3transfer)</a>	0.1.10	Amazon S3 Transfer Manager / Apache Software License	
<a href="http://pyhacker.com/pages/sas7bdat.html">sas7bdat (http://pyhacker.com/pages/sas7bdat.html)</a>	2.0.7	sas7bdat file reader for Python / MIT	
<a href="https://github.com/benhoyt/scandir">scandir (https://github.com/benhoyt/scandir)</a>	1.5	scandir, a better directory iterator and faster os.walk() / BSD License	✓
<a href="http://scikit-image.org/">scikit-image (http://scikit-image.org/)</a>	0.13.0	Image processing routines for SciPy / 3-clause BSD	✓
<a href="http://scikit-learn.org/stable/">scikit-learn (http://scikit-learn.org/stable/)</a>	0.18.1	set of python modules for machine learning and data mining / 3-clause BSD	✓
<a href="http://scikit-rf.org">scikit-rf (http://scikit-rf.org)</a>	0.14.3	Object Oriented RF/Microwave Engineering / new BSD	
<a href="http://www.scipy.org/">scipy (http://www.scipy.org/)</a>	0.19.0	Scientific Library for Python / BSD	✓
<a href="http://scrapv.org/">scrapv (http://scrapv.org/)</a>	1.3.3	A high-level Python Screen Scraping framework / BSD	
<a href="http://stanford.edu/~mwaskom/software/seaborn/">seaborn (http://stanford.edu/~mwaskom/software/seaborn/)</a>	0.7.1	Statistical data visualization / BSD	✓
<a href="https://github.com/rbarrois/python-semanticversion">semantic_version (https://github.com/rbarrois/python-semanticversion)</a>	2.6.0	A library implementing the 'SemVer' scheme. / BSD	
<a href="https://github.com/k-bx/python-semver">semver (https://github.com/k-bx/python-semver)</a> Linux Mac	2.7.6	Python package to work with Semantic Versioning / BSD	
<a href="http://serf.apache.org/">serf (http://serf.apache.org/)</a>	1.3.8	High performance C-based HTTP client library / Apache License 2.0	
<a href="https://github.com/pyca/service_identity">service_identity (https://github.com/pyca/service_identity)</a>	16.0.0	Service identity verification for pyOpenSSL / MIT	
<a href="https://pypi.python.org/pypi/setuptools">setuptools (https://pypi.python.org/pypi/setuptools)</a>	27.2.0	Download, build, install, upgrade, and uninstall Python packages / MIT	✓
<a href="https://github.com/pypa/setuptools_scm">setuptools_scm (https://github.com/pypa/setuptools_scm)</a>	1.15.0	Manage your versions by scm tags / MIT	
<a href="http://amoffat.github.io/sh/">sh (http://amoffat.github.io/sh/)</a> Linux Mac	1.11	full-fledged subprocess replacement for Python / MIT	
<a href="https://github.com/Toblerity/Shapely">shapely (https://github.com/Toblerity/Shapely)</a> Linux Mac	1.5.16	Geometric objects, predicates, and operations / BSD	
<a href="https://pypi.python.org/pypi/simplegeneric">simplegeneric (https://pypi.python.org/pypi/simplegeneric)</a>	0.8.1	Define simple single-dispatch generic functions / ZPL 2.1	✓
<a href="https://github.com/simplejson/simplejson">simplejson (https://github.com/simplejson/simplejson)</a>	3.10.0	Simple, fast, extensible JSON encoder/decoder for Python / MIT	
<a href="http://docs.python.org/3/library/functools.html#functools singledispatch">singledispatch (http://docs.python.org/3/library/functools.html#functools singledispatch)</a>	3.4.0.3	Transforms a function into a single-dispatch generic function / MIT	✓
<a href="http://www.riverbankcomputing.com/software/sip/intro">sip (http://www.riverbankcomputing.com/software/sip/intro)</a>	4.18	Create Python bindings for C and C++ libraries / GPL3	✓
<a href="http://pypi.python.org/pypi/six/">six (http://pypi.python.org/pypi/six/)</a>	1.10.0	Python 2 and 3 compatibility utilities / MIT	✓
<a href="https://github.com/piskvorky/smart_open">smart_open (https://github.com/piskvorky/smart_open)</a>	1.5.2	library for streaming large files / MIT	
<a href="https://github.com/Byron/smmmap">smmmap2 (https://github.com/Byron/smmmap)</a>	2.0.1	pure python implementation of a sliding window memory map manager / BSD License	
<a href="https://iiffyclub.github.io/snakeviz/">snakeviz (https://iiffyclub.github.io/snakeviz/)</a>	0.4.1	Web-based viewer for Python profiler output / BSD	
<a href="https://github.com/google/snappy">snappy (https://github.com/google/snappy)</a> Linux Mac	1.1.4	/ Other	
<a href="https://github.com/shibukawa/snowball_py">snowballstemmer (https://github.com/shibukawa/snowball_py)</a>	1.2.1	Snowball stemming library collection for Python / BSD	✓
<a href="https://github.com/mapbox/snuggs">snuggs (https://github.com/mapbox/snuggs)</a>	1.4.0	S-expressions for NumPy / MIT	
<a href="http://github.com/mrjoes/sockjs-tornado/">sockjs-tornado (http://github.com/mrjoes/sockjs-tornado/)</a>	1.0.3	SockJS python server implementation on top of Tornado framework / MIT	
<a href="http://www.grantjenks.com/docs/sortedcollections/">sortedcollections (http://www.grantjenks.com/docs/sortedcollections/)</a>	0.5.3	Python Sorted Collections / Apache Software License	✓
<a href="http://www.grantjenks.com/docs/sortedcontainers/">sortedcontainers (http://www.grantjenks.com/docs/sortedcontainers/)</a>	1.5.7	sorted Container Types: SortedList, SortedDict, and SortedSet / Apache 2.0	✓
<a href="https://spacy.io/">spacy (https://spacy.io/)</a> Linux Mac	0.101.0	Industrial-strength Natural Language Processing / MIT	
<a href="http://sphinx-doc.org">sphinx (http://sphinx-doc.org)</a>	1.5.6	Documentation generator / BSD	✓
<a href="https://github.com/snide/sphinx_rtd_theme">sphinx_rtd_theme (https://github.com/snide/sphinx_rtd_theme/)</a>	0.2.4	ReadTheDocs.org theme for Sphinx / BSD	
<a href="https://github.com/spacy-io/sputnik">sputnik (https://github.com/spacy-io/sputnik)</a> Linux Mac	0.9.3	data package manager library / MIT	
<a href="https://github.com/spyder-ide/spyder">spyder (https://github.com/spyder-ide/spyder)</a>	3.1.4	Scientific PYthon Development EnviRnment / MIT	✓
<a href="http://www.sqlalchemy.org/">sqlalchemy (http://www.sqlalchemy.org/)</a>	1.1.9	Database Abstraction Library / MIT	✓
<a href="http://www.sqlite.org/">sqlite (http://www.sqlite.org/)</a>	3.13.0	Self-contained, zero-configuration, SQL database engine / <a href="http://www.sqlite.org/copyright.html">Public-Domain (http://www.sqlite.org/copyright.html)</a>	✓
<a href="https://github.com/andialbrecht/sqlparse">sqlparse (https://github.com/andialbrecht/sqlparse)</a>	0.1.19	A non-validating SQL parser module for Python / BSD	
<a href="http://www.paramiko.org/">ssh (http://www.paramiko.org/)</a>	1.8.0	SSH2 protocol library / LGPL	
<a href="http://bitbucket.org/brandon/backports.ssl_match_hostname">ssl_match_hostname (http://bitbucket.org/brandon/backports.ssl_match_hostname)</a>	3.4.0.2	The ssl.match_hostname() function from Python 3.4 / PSF	✓
<a href="http://statsmodels.sourceforge.net/">statsmodels (http://statsmodels.sourceforge.net/)</a>	0.8.0	Statistical computations and models / 3-clause BSD	✓
<a href="https://github.com/stripe/stripe-python">stripe (https://github.com/stripe/stripe-python)</a>	1.37.0	Stripe python bindings / MIT	
<a href="https://github.com/google/python-subprocess32">subprocess32 (https://github.com/google/python-subprocess32)</a>	3.2.7	backport of the subprocess module from Python 3.2/3.3 for use on 2.x / Python Software Foundation License	✓
<a href="http://bitbucket.org/jurko/suds">suds-jurko (http://bitbucket.org/jurko/suds)</a>	0.6	Lightweight SOAP client (Jurko's fork) / GNU Library or Lesser General Public License LGPL	
<a href="http://supervisord.org/">supervisor (http://supervisord.org/)</a> Linux Mac	3.3.1	A system for controlling process state under UNIX / <a href="http://www.repoze.org/LICENSE.txt">BSD-derived (http://www.repoze.org/LICENSE.txt)</a>	
<a href="https://subversion.apache.org/">svn (https://subversion.apache.org/)</a>	1.9.4	Enterprise-class centralized version control for the masses / Apache Software License V.2	

<a href="http://www.swiq.org/">swiq (http://www.swiq.org/)</a>	3.0.10	A compiler that integrates C and C++ with a variety of languages / GPL3	
<a href="http://sympy.org">sympy (http://sympy.org)</a>	1.0	Python library for symbolic mathematics / 3-clause BSD	✓
<a href="https://github.com/tableau/TabPy">tabpy-client (https://github.com/tableau/TabPy)</a>	0.2	Python client library to manage Tableau Python Server / MIT	
<a href="https://github.com/tableau/TabPy">tabpy-server (https://github.com/tableau/TabPy)</a>	0.2	Web server Tableau uses to run Python scripts / MIT	
<a href="https://github.com/ionelmc/python-tbllib">tbllib (https://github.com/ionelmc/python-tbllib)</a>	1.3.2	Traceback Fiddling library for Python / BSD	✓
<a href="http://pythonpaste.org/tempita/">tempita (http://pythonpaste.org/tempita/)</a>	0.5.3	A small templating language / MIT	
<a href="http://github.com/teradata/PyTdl">teradata (http://github.com/teradata/PyTdl)</a>	15.10.0.20	Script powerful interactions with Teradata Database / MIT	
<a href="https://github.com/takuyver/terminado">terminado (https://github.com/takuyver/terminado)</a> Linux Mac	0.6	Terminals served to term.js using Tornado websockets / BSD	✓
<a href="https://testpath.readthedocs.io">testpath (https://testpath.readthedocs.io)</a>	0.3	collection of utilities for Python code working with files and commands / MIT	✓
<a href="http://github.com/sylogism/thinc">thinc (http://github.com/sylogism/thinc)</a> Linux Mac	5.0.8	super sparse multi-class machine learning / MIT	
<a href="http://www.tcl.tk/">tk (http://www.tcl.tk/)</a>	8.5.18	Dynamic programming language with GUI elements / BSD-like	✓
<a href="http://toolz.readthedocs.org/en/latest/">toolz (http://toolz.readthedocs.org/en/latest/)</a>	0.8.2	List processing tools and functional utilities / BSD	✓
<a href="http://www.tornadoweb.org/">tornado (http://www.tornadoweb.org/)</a>	4.5.1	A Python web framework and asynchronous networking library / <a href="http://www.apache.org/licenses/LICENSE-2.0">Apache 2.0 (http://www.apache.org/licenses/LICENSE-2.0)</a>	✓
<a href="https://github.com/hfaran/Tornado-JSON">tornado-json (https://github.com/hfaran/Tornado-JSON)</a>	1.3.2	simple JSON API framework based on Tornado / MIT	
<a href="https://github.com/tqdm/tqdm">tqdm (https://github.com/tqdm/tqdm)</a>	4.11.2	a fast, extensible progress meter / MPLv2.0, MIT	
<a href="https://github.com/pythont/traitlets">traitlets (https://github.com/pythont/traitlets)</a>	4.3.2	Configuration system for Python applications / Modified BSD	✓
<a href="https://github.com/enthought/traits">traits (https://github.com/enthought/traits)</a>	4.6.0	Explicitly typed attributes for Python / BSD	
<a href="https://github.com/enthought/traitsui">traitsui (https://github.com/enthought/traitsui)</a>	5.1.0	Traits-capable windowing framework / BSD	
<a href="http://zodb.readthedocs.org/en/latest/transactions.html">transaction (http://zodb.readthedocs.org/en/latest/transactions.html)</a>	1.6.1	Transaction management for Python / ZPL 2.1	
<a href="http://docs.pylonsproject.org/projects/translationstring/en/latest/">translationstring (http://docs.pylonsproject.org/projects/translationstring/en/latest/)</a>	1.3	Utility library for i18n / BSD	
<a href="https://github.com/haypo/trollius">trollius (https://github.com/haypo/trollius)</a>	2.1	port of the Tulip project (asyncio module, PEP 3156) / Apache	
<a href="http://twistedmatrix.com/">twisted (http://twistedmatrix.com/)</a>	17.1.0	event-driven networking engine / MIT	
<a href="http://www.esn.me/">ujson (http://www.esn.me/)</a>	1.35	Ultra fast JSON encoder and decoder for Python / BSD	
<a href="https://github.com/jdunck/python-unicodcsv">unicodcsv (https://github.com/jdunck/python-unicodcsv)</a>	0.14.1	Drop-in replacement for csv module which supports unicode strings / BSD	✓
<a href="https://pypi.python.org/pypi/Unicodeode">unidecode (https://pypi.python.org/pypi/Unicodeode)</a>	0.04.20	ASCII transliterations of Unicode text / GNU General Public License v2 or later (GPL v2+)	
<a href="http://www.unixodbc.org/">unixodbc (http://www.unixodbc.org/)</a> Linux Mac	2.3.4	ODBC (Open Database Connectivity) implementation for Unix / LGPLv2	✓
<a href="http://unxutils.sourceforge.net/">unxutils (http://unxutils.sourceforge.net/)</a> Windows	14.04.03	Ports of common GNU utilities to native Win32 / GPL3	
<a href="http://zesty.ca/python/">uuid (http://zesty.ca/python/)</a>	1.30	UUID object and generation functions / PSF	
<a href="https://github.com/conda/conda/wiki/VC-features">vc (https://github.com/conda/conda/wiki/VC-features)</a> Windows	9	A meta-package to track VC features. / Modified BSD License (3-clause)	
<a href="https://github.com/habnabit/vcversioner">vcversioner (https://github.com/habnabit/vcversioner)</a>	2.16.0.0	take version numbers from version control / ISC	
<a href="http://docs.pylonsproject.org/projects/venusian/en/latest/">venusian (http://docs.pylonsproject.org/projects/venusian/en/latest/)</a>	1.0	A library for deferring decorator actions / BSD	
<a href="http://www.microsoft.com">vs2008_runtime (http://www.microsoft.com)</a> Windows	9.00.30729.5054	Bundles of the MSVC 9 (VS 2008) runtime / Proprietary	✓
<a href="http://www.microsoft.com">vs2015_runtime (http://www.microsoft.com)</a> Windows	14.0.25123	Bundles of the MSVC 14 (VS 2015) runtime / Proprietary	✓
<a href="http://www.vtk.org/">vtk (http://www.vtk.org/)</a>	6.3.0	3D computer graphics, image processing, and visualization / BSD	
<a href="https://github.com/scrapy/w3lib">w3lib (https://github.com/scrapy/w3lib)</a>	1.17.0	Library of web-related functions / BSD	
<a href="https://github.com/Pylons/waitress">waitress (https://github.com/Pylons/waitress)</a>	1.0.2	Production-quality WSGI server with very acceptable performance / ZPL 2.1	
<a href="https://github.com/jquast/wcwidth">wcwidth (https://github.com/jquast/wcwidth)</a>	0.1.7	measures number of Terminal column cells of wide-character codes / MIT	✓
<a href="http://webob.org/">webob (http://webob.org/)</a>	1.6.1	WSGI request and response object / MIT	
<a href="http://pypi.python.org/pypi/websocket">websocket (http://pypi.python.org/pypi/websocket)</a>	0.2.1	Websocket implementation for gevent / MIT	
<a href="http://webtest.pythonpaste.org/">webtest (http://webtest.pythonpaste.org/)</a>	2.0.23	helper to test WSGI applications / MIT	
<a href="http://werkzeug.pocoo.org/">werkzeug (http://werkzeug.pocoo.org/)</a>	0.12.2	A WSGI utility library for Python / BSD	✓
<a href="http://bitbucket.org/techtonik/python-wget/">wget (http://bitbucket.org/techtonik/python-wget/)</a>	2.2	Pure Python download utility / Public-Domain	
<a href="http://bitbucket.org/pypa/wheel/">wheel (http://bitbucket.org/pypa/wheel/)</a>	0.29.0	Built-package format for Python / MIT	✓
<a href="https://github.com/graphite-project/whisper">whisper (https://github.com/graphite-project/whisper)</a> Linux	0.9.15	File-based time-series database format for Graphite / Apache	
<a href="http://bitbucket.org/mchaput/whoosh">whoosh (http://bitbucket.org/mchaput/whoosh)</a>	2.7.4	Full-text indexing and searching library / Two-clause BSD license	
<a href="http://ipython.org">widgetsnextension (http://ipython.org)</a>	2.0.0	IPython HTML widgets for Jupyter / BSD 3-clause	✓
<a href="https://github.com/hickeroar/win_inet_pton">win_inet_pton (https://github.com/hickeroar/win_inet_pton)</a> Windows	1.0.1	native inet_pton and inet_ntop implementation for Python on Windows / public domain	
<a href="https://github.com/Drekin/win-unicode-console">win_unicode_console (https://github.com/Drekin/win-unicode-console)</a> Windows	0.5	enable Unicode input and display when running Python from Windows console / MIT	✓
<a href="http://github.com/shazow/workerpool">workerpool (http://github.com/shazow/workerpool)</a>	0.9.4	Python multithreaded job distribution module / MIT	
<a href="https://github.com/GrahamDumpleton/wrapt">wrapt (https://github.com/GrahamDumpleton/wrapt)</a>	1.10.10	Module for decorators, wrappers and monkey patching / BSD	✓
<a href="http://wtforms.simplecodes.com/">wtforms (http://wtforms.simplecodes.com/)</a>	2.1	A flexible Forms validation and rendering library for Python / BSD	
<a href="http://xarray.pydata.org/en/stable/">xarray (http://xarray.pydata.org/en/stable/)</a>	0.9.5	N-D labeled arrays and datasets in Python / Apache	
<a href="http://xerces.apache.org/xerces-c/">xerces-c (http://xerces.apache.org/xerces-c/)</a>	3.1.4	A validating XML parser written in a portable subset of C++ / Apache 2.0	
<a href="http://www.lexicon.net/sjmachin/xlrd.html">xlrd (http://www.lexicon.net/sjmachin/xlrd.html)</a>	1.0.0	Extract data from Microsoft Excel spreadsheet files / BSD	✓

<a href="https://github.com/imcnamara/XlsxWriter">xlsxwriter (https://github.com/imcnamara/XlsxWriter)</a>	0.9.6	A Python module for creating Excel XLSX files / BSD	✓
<a href="http://www.python-excel.org/">xlutils (http://www.python-excel.org/)</a>	2.0.0	Utilities for working with Excel files / MIT	
<a href="http://xlwings.org/">xlwings (http://xlwings.org/)</a> Mac Windows	0.10.4	Interact with Excel from Python and vice versa / 3-clause BSD	✓
<a href="http://www.python-excel.org/">xlwt (http://www.python-excel.org/)</a>	1.2.0	Writing data and formatting information to Excel files / BSD	✓
<a href="http://tukaani.org/xz/">xz (http://tukaani.org/xz/)</a> Linux Mac	5.2.2	Data compression software with high compression ratio / Public-Domain, GPL	✓
<a href="http://www.yaml.org/">yaml (http://www.yaml.org/)</a> Linux Mac	0.1.6	A human friendly data serialization standard / MIT	✓
<a href="http://yt-project.org/">yt (http://yt-project.org/)</a> Linux Mac	3.3.5	An analysis and visualization toolkit for volumetric data / BSD 3-clause	
<a href="http://zeromq.org/">zeromq (http://zeromq.org/)</a> Linux	4.1.5	Distributed messaging / LGPL	✓
<a href="http://github.com/mrocklin/zict/">zict (http://github.com/mrocklin/zict/)</a>	0.1.2	mutable mapping tools / BSD	✓
<a href="http://zlib.net/">zlib (http://zlib.net/)</a>	1.2.8	Unobtrusive compression library / <a href="http://zlib.net/zlib_license.html">zlib (http://zlib.net/zlib_license.html)</a>	✓
<a href="#">zope (None)</a>	1.0	/ BSD	
<a href="http://pypi.python.org/pypi/zope.deprecation">zope.deprecation (http://pypi.python.org/pypi/zope.deprecation)</a>	4.2.0	Zope Deprecation Infrastructure / ZPL 2.1	
<a href="http://docs.zope.org/zope.interface/">zope.interface (http://docs.zope.org/zope.interface/)</a>	4.4.1	Interfaces for Python / ZPL 2.1	
<a href="http://pypi.python.org/pypi/zope.sqlalchemy">zope.sqlalchemy (http://pypi.python.org/pypi/zope.sqlalchemy)</a>	0.7.7	Minimal Zope/SQLAlchemy transaction integration / ZPL 2.1	

orphan:

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