Emperor-OS

All Python2 and python3 Packages

Editor: Hussein Seilany

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Emperor-has 5 package management system for installing, upgrading, configuring, and removing software. Also providing access over 60,000 software packages of Ubuntu. We per-installed several tools are available for interacting with Emperor's package management system. You can use simple command-line utilities to a graphical tools. Emperor-OS's package management system is derived from the same system used by the Ubuntu GNU/Linux distribution. We will show you the list of installed packages on Emperor-OS. The packages lists is long. Having a list of installed packages helps system administrators maintain, replicate, and reinstall Emperor-OS systems. Emperor-OS Linux systems install dependencies all the time, hence it is essential to know what is on the system.

In this page you can find a specific package and python modules is installed, count installed packages and find out the version of an installed package. Download lists as PDF file or see them as html page in the following:

Are you looking for all in one operating system?

70 Packages: **Installed Special Packages**
120 Tools: Installed **Utility**
260 Modules: **Installed Python2 and 3 Modules**
600Fonts: **Installed Fonts**
5 Desktops: **Desktop Manager Packages**
22Tools: **Extra Development Tools**
270 Themes: Installed **Themes**
40 Icons: **Installed Icons**
40Games: **Installed Games**
2533scanners: **supports Scanners**
2500 Cameras: **supports Camera**
4338Packages: **All Installed Packages**

1) Name: **alabaster**
Version: 0.7.8
Summary: A configurable sidebar-enabled Sphinx theme
Home-page: https://github.com/bitprophet/alabaster
Location: /usr/lib/python2.7/dist-packages

==

2) Name: **antlr**
Version: 2.7.5rc1
Summary: Python runtime support for ANTLR-generated parsers
Home-page: http://www.antlr.org
Location: /usr/lib/python2.7/dist-packages

==

3) Name: **appdirs**
Version: 1.4.3
Summary: A small Python module for determining appropriate platform-specific dirs, e.g. a "user data dir."
Home-page: http://github.com/ActiveState/appdirs
Location: /usr/local/lib/python2.7/dist-packages

==

4) Name: **asn1crypto**
Version: 0.24.0
Summary: Fast ASN.1 parser and serializer with definitions for private keys, public keys, certificates, CRL, OCSP, CMS, PKCS#3, PKCS#7, PKCS#8, PKCS#12, PKCS#5, X.509 and TSP
Home-page: https://github.com/wbond/asn1crypto
Location: /usr/lib/python2.7/dist-packages

==

5) Name: **astroid**
Version: 1.6.0
Summary: A abstract syntax tree for Python with inference support.
Home-page: https://github.com/PyCQA/astroid
Location: /usr/lib/python2.7/dist-packages

==

6) Name: **attrs**
Version: 17.4.0
Summary: Classes Without Boilerplate
Home-page: http://www.attrs.org
Location: /usr/lib/python2.7/dist-packages

==

7) Name: **Automat**

Version: 20.2.0
Summary: Self-service finite-state machines for the programmer on the go.
Home-page: https://github.com/glyph/Automat
Location: /usr/local/lib/python2.7/dist-packages

===

8) Name: **autopep8**
Version: 1.3.4
Summary: A tool that automatically formats Python code to conform to the PEP 8 style guide
Home-page: https://github.com/hhatto/autopep8
Location: /usr/lib/python2.7/dist-packages

===

9) Name: **Babel**
Version: 2.4.0
Summary: Internationalization utilities
Home-page: http://babel.pocoo.org
Location: /usr/lib/python2.7/dist-packages

===

10) Name: **backports-abc**
Version: 0.5
Summary: A backport of recent additions to the 'collections.abc' module.
Home-page: https://github.com/cython/backports_abc
Location: /usr/lib/python2.7/dist-packages

===

11) Name: **backports.functools-lru-cache**
Version: 1.6.1
Summary: Backport of functools.lru_cache
Home-page: https://github.com/jaraco/backports.functools_lru_cache
Location: /usr/local/lib/python2.7/dist-packages

===

12) Name: **backports.shutil-get-terminal-size**
Version: 1.0.0
Summary: A backport of the get_terminal_size function from Python 3.3's shutil.
Home-page: https://github.com/chrippa/backports.shutil_get_terminal_size
Location: /usr/local/lib/python2.7/dist-packages

===

13) Name: **BeautifulSoup**
Version: 3.2.1
Summary: HTML/XML parser for quick-turnaround applications like screen-scraping.
Home-page: http://www.crummy.com/software/BeautifulSoup/
Location: /usr/lib/python2.7/dist-packages

==

14) Name: **beautifulsoup4**
Version: 4.6.0
Summary: Screen-scraping library
Home-page: http://www.crummy.com/software/BeautifulSoup/bs4/
Location: /usr/lib/python2.7/dist-packages

==

15) Name: **bleach**
Version: 3.1.3
Summary: An easy safelist-based HTML-sanitizing tool.
Home-page: https://github.com/mozilla/bleach
Location: /usr/local/lib/python2.7/dist-packages

==

16) Name: **blis**
Version: 0.4.1
Summary: The Blis BLAS-like linear algebra library, as a self-contained C-extension.
Home-page: https://github.com/explosion/cython-blis
Location: /usr/local/lib/python2.7/dist-packages

==

17) Name: **bokeh**
Version: 1.4.0
Summary: Interactive plots and applications in the browser from Python
Home-page: http://github.com/bokeh/bokeh
Location: /usr/local/lib/python2.7/dist-packages

==

18) Name: **boto3**
Version: 1.12.24
Summary: The AWS SDK for Python
Home-page: https://github.com/boto/boto3
Location: /usr/local/lib/python2.7/dist-packages

==

19) Name: **botocore**
Version: 1.15.24
Summary: Low-level, data-driven core of boto 3.
Home-page: https://github.com/boto/botocore
Location: /usr/local/lib/python2.7/dist-packages

==

20) Name: **bz2file**

Version: 0.98
Summary: Read and write bzip2-compressed files.
Home-page: https://github.com/nvawda/bz2file
Location: /usr/local/lib/python2.7/dist-packages

==

21) Name: **cachetools**
Version: 3.1.1
Summary: Extensible memoizing collections and decorators
Home-page: https://github.com/tkem/cachetools
Location: /usr/local/lib/python2.7/dist-packages

==

22) Name: **cajarename**
Version: 17.3.28
Summary: Batch renaming extension for Caja.
Home-page: https://tari.in/www/software/cajarename/
Location: /usr/lib/python2.7/dist-packages

==

23) Name: **catalogue**
Version: 1.0.0
Summary: Super lightweight function registries for your library
Home-page: https://github.com/explosion/catalogue
Location: /usr/local/lib/python2.7/dist-packages

==

24) Name: **certifi**
Version: 2019.11.28
Summary: Python package for providing Mozilla's CA Bundle.
Home-page: https://certifi.io/
Location: /usr/local/lib/python2.7/dist-packages

==

25) Name: **chardet**
Version: 3.0.4
Summary: Universal encoding detector for Python 2 and 3
Home-page: https://github.com/chardet/chardet
Location: /usr/lib/python2.7/dist-packages

==

26) Name: **click**
Version: 7.1.1
Summary: Composable command line interface toolkit
Home-page: https://palletsprojects.com/p/click/
Location: /usr/local/lib/python2.7/dist-packages

===

27) Name: **cloudpickle**
Version: 0.5.2
Summary: Extended pickling support for Python objects
Home-page: https://github.com/cloudpipe/cloudpickle
Location: /usr/lib/python2.7/dist-packages

===

28) Name: **configobj**
Version: 5.0.6
Summary: Config file reading, writing and validation.
Home-page: https://github.com/DiffSK/configobj
Location: /usr/lib/python2.7/dist-packages

===

29) Name: **configparser**
Version: 4.0.2
Summary: Updated configparser from Python 3.7 for Python 2.6.+
Home-page: https://github.com/jaraco/configparser/
Location: /usr/local/lib/python2.7/dist-packages

===

30) Name: **constantly**
Version: 15.1.0
Summary: Symbolic constants in Python
Home-page: https://github.com/twisted/constantly
Location: /usr/local/lib/python2.7/dist-packages

===

31) Name: **contextlib2**
Version: 0.6.0.post1
Summary: Backports and enhancements for the contextlib module
Home-page: http://contextlib2.readthedocs.org
Location: /usr/local/lib/python2.7/dist-packages

===

32) Name: **crypto**
Version: 1.4.1
Summary: Simple symmetric GPG file encryption and decryption
Home-page: https://github.com/chrissimpkins/crypto
Location: /usr/local/lib/python2.7/dist-packages

===

33) Name: **cryptography**

Version: 2.1.4
Summary: cryptography is a package which provides cryptographic recipes and primitives to Python developers.
Home-page: https://github.com/pyca/cryptography
Location: /usr/lib/python2.7/dist-packages

===

34) Name: **cssselect**
Version: 1.1.0
Summary: cssselect parses CSS3 Selectors and translates them to XPath 1.0
Home-page: https://github.com/scrapy/cssselect
Location: /usr/local/lib/python2.7/dist-packages

===

35) Name: **cvxopt**
Version: 1.1.9
Summary: Convex optimization package
Home-page: http://cvxopt.org
Location: /usr/lib/python2.7/dist-packages

===

36) Name: **cycler**
Version: 0.10.0
Summary: Composable style cycles
Home-page: http://github.com/matplotlib/cycler
Location: /usr/lib/python2.7/dist-packages

===

37) Name: **cymem**
Version: 2.0.3
Summary: Manage calls to calloc/free through Cython
Home-page: https://github.com/explosion/cymem
Location: /usr/local/lib/python2.7/dist-packages

===

38) Name: **decorator**
Version: 4.1.2
Summary: Better living through Python with decorators
Home-page: https://github.com/micheles/decorator
Location: /usr/lib/python2.7/dist-packages

===

39) Name: **defusedxml**
Version: 0.5.0
Summary: XML bomb protection for Python stdlib modules
Home-page: https://github.com/tiran/defusedxml

Location: /usr/lib/python2.7/dist-packages

═══

40) Name: **distlib**
Version: 0.3.0
Summary: Distribution utilities
Home-page: https://bitbucket.org/pypa/distlib
Location: /usr/local/lib/python2.7/dist-packages

═══

41) Name: **Django**
Version: 1.11.29
Summary: A high-level Python Web framework that encourages rapid development and clean, pragmatic design.
Home-page: https://www.djangoproject.com/
Location: /usr/local/lib/python2.7/dist-packages

═══

42) Name: **dnspython**
Version: 1.15.0
Summary: DNS toolkit
Home-page: http://www.dnspython.org
Location: /usr/lib/python2.7/dist-packages

═══

43) Name: **docutils**
Version: 0.15.2
Summary: Docutils -- Python Documentation Utilities
Home-page: http://docutils.sourceforge.net/
Location: /usr/local/lib/python2.7/dist-packages

═══

44) Name: **eli5**
Version: 0.10.1
Summary: Debug machine learning classifiers and explain their predictions
Home-page: https://github.com/TeamHG-Memex/eli5
Location: /usr/local/lib/python2.7/dist-packages

═══

45) Name: **entrypoints**
Version: 0.3
Summary: Discover and load entry points from installed packages.
Home-page: https://github.com/takluyver/entrypoints
Location: /usr/local/lib/python2.7/dist-packages

═══

46) Name: **enum34**
Version: 1.1.6
Summary: Python 3.4 Enum backported to 3.3, 3.2, 3.1, 2.7, 2.6, 2.5, and 2.4
Home-page: https://bitbucket.org/stoneleaf/enum34
Location: /usr/lib/python2.7/dist-packages

==

47) Name: **et-xmlfile**
Version: 1.0.1
Summary: An implementation of lxml.xmlfile for the standard library
Home-page: https://bitbucket.org/openpyxl/et_xmlfile
Location: /usr/lib/python2.7/dist-packages

==

48) Name: **filelock**
Version: 3.0.12
Summary: A platform independent file lock.
Home-page: https://github.com/benediktschmitt/py-filelock
Location: /usr/local/lib/python2.7/dist-packages

==

49) Name: **fist**
Version: 0.1.5
Summary: Fist / File sets
Home-page: None
Location: /usr/local/lib/python2.7/dist-packages

==

50) Name: **Flask**
Version: 1.1.1
Summary: A simple framework for building complex web applications.
Home-page: https://palletsprojects.com/p/flask/
Location: /usr/local/lib/python2.7/dist-packages

==

51) Name: **funcsigs**
Version: 1.0.2
Summary: Python function signatures from PEP362 for Python 2.6, 2.7 and 3.2+
Home-page: http://funcsigs.readthedocs.org
Location: /usr/lib/python2.7/dist-packages

==

52) Name: **functools32**
Version: 3.2.3.post2
Summary: Backport of the functools module from Python 3.2.3 for use on 2.7 and PyPy.

Home-page: https://github.com/MiCHiLU/python-functools32
Location: /usr/local/lib/python2.7/dist-packages

═══

53) Name: **futures**
Version: 3.3.0
Summary: Backport of the concurrent.futures package from Python 3
Home-page: https://github.com/agronholm/pythonfutures
Location: /usr/local/lib/python2.7/dist-packages

═══

54) Name: **gensim**
Version: 3.8.1
Summary: Python framework for fast Vector Space Modelling
Home-page: http://radimrehurek.com/gensim
Location: /usr/local/lib/python2.7/dist-packages

═══

55) Name: **google-api-core**
Version: 1.16.0
Summary: Google API client core library
Home-page: https://github.com/GoogleCloudPlatform/google-cloud-python
Location: /usr/local/lib/python2.7/dist-packages

═══

56) Name: **google-auth**
Version: 1.11.3
Summary: Google Authentication Library
Home-page: https://github.com/googleapis/google-auth-library-python
Location: /usr/local/lib/python2.7/dist-packages

═══

57) Name: **google-cloud-core**
Version: 1.3.0
Summary: Google Cloud API client core library
Home-page: https://github.com/GoogleCloudPlatform/google-cloud-python
Location: /usr/local/lib/python2.7/dist-packages

═══

58) Name: **google-cloud-storage**
Version: 1.26.0
Summary: Google Cloud Storage API client library
Home-page: https://github.com/googleapis/python-storage
Location: /usr/local/lib/python2.7/dist-packages

═══

59) Name: **google-resumable-media**
Version: 0.5.0
Summary: Utilities for Google Media Downloads and Resumable Uploads
Home-page: https://github.com/GoogleCloudPlatform/google-resumable-media-python
Location: /usr/local/lib/python2.7/dist-packages

==

60) Name: **googleapis-common-protos**
Version: 1.51.0
Summary: Common protobufs used in Google APIs
Home-page: https://github.com/googleapis/googleapis
Location: /usr/local/lib/python2.7/dist-packages

==

61) Name: **graphviz**
Version: 0.13.2
Summary: Simple Python interface for Graphviz
Home-page: https://github.com/xflr6/graphviz
Location: /usr/local/lib/python2.7/dist-packages

==

62) Name: **h5py**
Version: 2.10.0
Summary: Read and write HDF5 files from Python
Home-page: http://www.h5py.org
Location: /usr/local/lib/python2.7/dist-packages

==

63) Name: **html5lib**
Version: 0.999999999
Summary: HTML parser based on the WHATWG HTML specification
Home-page: https://github.com/html5lib/html5lib-python
Location: /usr/lib/python2.7/dist-packages

==

64) Name: **hyperlink**
Version: 19.0.0
Summary: A featureful, immutable, and correct URL for Python.
Home-page: https://github.com/python-hyper/hyperlink
Location: /usr/local/lib/python2.7/dist-packages

==

65) Name: **idna**
Version: 2.9
Summary: Internationalized Domain Names in Applications (IDNA(

Home-page: https://github.com/kjd/idna
Location: /usr/local/lib/python2.7/dist-packages

═══

66) Name: **imagesize**
Version: 0.7.1
Summary: Getting image size from png/jpeg/jpeg2000/gif file
Home-page: https://github.com/shibukawa/imagesize_py
Location: /usr/lib/python2.7/dist-packages

═══

67) Name: **importlib-metadata**
Version: 1.5.0
Summary: Read metadata from Python packages
Home-page: http://importlib-metadata.readthedocs.io/
Location: /usr/local/lib/python2.7/dist-packages

═══

68) Name: **importlib-resources**
Version: 1.4.0
Summary: Read resources from Python packages
Home-page: http://importlib-resources.readthedocs.io/
Location: /usr/local/lib/python2.7/dist-packages

═══

69) Name: **incremental**
Version: 17.5.0
Summary: UNKNOWN
Home-page: https://github.com/twisted/incremental
Location: /usr/local/lib/python2.7/dist-packages

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70) Name: **ipaddress**
Version: 1.0.17
Summary: IPv4/IPv6 manipulation library
Home-page: https://github.com/phihag/ipaddress
Location: /usr/lib/python2.7/dist-packages

═══

71) Name: **ipykernel**
Version: 4.10.1
Summary: IPython Kernel for Jupyter
Home-page: http://ipython.org
Location: /usr/local/lib/python2.7/dist-packages

═══

72) Name: **ipython**
Version: 5.9.0
Summary: IPython: Productive Interactive Computing
Home-page: https://ipython.org
Location: /usr/local/lib/python2.7/dist-packages

==

73) Name: **ipython-genutils**
Version: 0.2.0
Summary: Vestigial utilities from IPython
Home-page: http://ipython.org
Location: /usr/lib/python2.7/dist-packages

==

74) Name: **ipywidgets**
Version: 7.5.1
Summary: IPython HTML widgets for Jupyter
Home-page: http://ipython.org
Location: /usr/local/lib/python2.7/dist-packages

==

75) Name: **isort**
Version: 4.3.4
Summary: A Python utility / library to sort Python imports.
Home-page: https://github.com/timothycrosley/isort
Location: /usr/lib/python2.7/dist-packages

==

76) Name: **itsdangerous**
Version: 1.1.0
Summary: Various helpers to pass data to untrusted environments and back.
Home-page: https://palletsprojects.com/p/itsdangerous/
Location: /usr/local/lib/python2.7/dist-packages

==

77) Name: **jdcal**
Version: 1.0
Summary: Julian dates from proleptic Gregorian and Julian calendars.
Home-page: http://github.com/phn/jdcal
Location: /usr/lib/python2.7/dist-packages

==

78) Name: **jedi**
Version: 0.11.1
Summary: An autocompletion tool for Python that can be used for text editors.

Home-page: https://github.com/davidhalter/jedi
Location: /usr/lib/python2.7/dist-packages

═══

79) Name: **Jinja2**
Version: 2.11.1
Summary: A very fast and expressive template engine.
Home-page: https://palletsprojects.com/p/jinja/
Location: /usr/local/lib/python2.7/dist-packages

═══

80) Name: **jmespath**
Version: 0.9.5
Summary: JSON Matching Expressions
Home-page: https://github.com/jmespath/jmespath.py
Location: /usr/local/lib/python2.7/dist-packages

═══

81) Name: **joblib**
Version: 0.11
Summary: Lightweight pipelining: using Python functions as pipeline jobs.
Home-page: http://pythonhosted.org/joblib/
Location: /usr/lib/python2.7/dist-packages

═══

82) Name: **jsonschema**
Version: 3.2.0
Summary: An implementation of JSON Schema validation for Python
Home-page: https://github.com/Julian/jsonschema
Location: /usr/local/lib/python2.7/dist-packages

═══

83) Name: **jupyter**
Version: 1.0.0
Summary: Jupyter metapackage. Install all the Jupyter components in one go.
Home-page: http://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

═══

84) Name: **jupyter-client**
Version: 5.2.2
Summary: Jupyter protocol implementation and client libraries
Home-page: https://jupyter.org
Location: /usr/lib/python2.7/dist-packages

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85) Name: **jupyter-console**
Version: 5.2.0
Summary: Jupyter terminal console
Home-page: https://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

===

86) Name: **jupyter-core**
Version: 4.4.0
Summary: Jupyter core package. A base package on which Jupyter projects rely.
Home-page: https://jupyter.org
Location: /usr/lib/python2.7/dist-packages

===

87) Name: **Keras**
Version: 2.3.1
Summary: Deep Learning for humans
Home-page: https://github.com/keras-team/keras
Location: /usr/local/lib/python2.7/dist-packages

===

88) Name: **Keras-Applications**
Version: 1.0.8
Summary: Reference implementations of popular deep learning models
Home-page: https://github.com/keras-team/keras-applications
Location: /usr/local/lib/python2.7/dist-packages

===

89) Name: **Keras-Preprocessing**
Version: 1.1.0
Summary: Easy data preprocessing and data augmentation for deep learning models
Home-page: https://github.com/keras-team/keras-preprocessing
Location: /usr/local/lib/python2.7/dist-packages

===

90) Name: **keyring**
Version: 10.6.0
Summary: Store and access your passwords safely.
Home-page: https://github.com/jaraco/keyring
Location: /usr/lib/python2.7/dist-packages

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91) Name: **keyrings.alt**
Version: 3.0
Summary: Alternate keyring implementations

Home-page: https://github.com/jaraco/keyrings.alt
Location: /usr/lib/python2.7/dist-packages

===

92) Name: **Kivy**
Version: 1.9.1
Summary: A software library for rapid development of hardware-accelerated multitouch applications.
Home-page: http://kivy.org
Location: /usr/lib/python2.7/dist-packages

===

93) Name: **kiwisolver**
Version: 1.1.0
Summary: A fast implementation of the Cassowary constraint solver
Home-page: https://github.com/nucleic/kiwi
Location: /usr/local/lib/python2.7/dist-packages

===

94) Name: **lazy-object-proxy**
Version: 1.3.1
Summary: A fast and thorough lazy object proxy.
Home-page: https://github.com/ionelmc/python-lazy-object-proxy
Location: /usr/lib/python2.7/dist-packages

===

95) Name: **lightgbm**
Version: 2.3.1
Summary: LightGBM Python Package
Home-page: https://github.com/microsoft/LightGBM
Location: /usr/local/lib/python2.7/dist-packages

===

96) Name: **linecache2**
Version: 1.0.0
Summary: Backports of the linecache module
Home-page: https://github.com/testing-cabal/linecache2
Location: /usr/local/lib/python2.7/dist-packages

===

97) Name: **lockfile**
Version: 0.12.2
Summary: Platform-independent file locking module
Home-page: http://launchpad.net/pylockfile
Location: /usr/local/lib/python2.7/dist-packages

===

98) Name: **logilab-common**
Version: 1.4.1
Summary: collection of low-level Python packages and modules used by Logilab projects
Home-page: http://www.logilab.org/project/logilab-common
Location: /usr/lib/python2.7/dist-packages

==

99) Name: **lxml**
Version: 4.2.1
Summary: Powerful and Pythonic XML processing library combining libxml2/libxslt with the ElementTree API.
Home-page: http://lxml.de/
Location: /usr/lib/python2.7/dist-packages

==

100)   Name: **MarkupSafe**
Version: 1.1.1
Summary: Safely add untrusted strings to HTML/XML markup.
Home-page: https://palletsprojects.com/p/markupsafe/
Location: /usr/local/lib/python2.7/dist-packages

==

101)   Name: **mate-menu**
Version: 18.4.3
Summary: An advanced menu for MATE. Supports filtering, favorites, autosession, and many other features.
Home-page: https://bitbucket.org/ubuntu-mate/mate-menu/
Location: /usr/lib/python2.7/dist-packages

==

102)   Name: **matplotlib**
Version: 2.2.5
Summary: Python plotting package
Home-page: http://matplotlib.org
Location: /usr/local/lib/python2.7/dist-packages

==

103)   Name: **mccabe**
Version: 0.6.1
Summary: McCabe checker, plugin for flake8
Home-page: https://github.com/pycqa/mccabe
Location: /usr/lib/python2.7/dist-packages

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104)   Name: **mdGraph**

Version: 0.1.1
Summary: mdGraph
Home-page: None
Location: /usr/local/lib/python2.7/dist-packages

═══

105)   Name: **mercurial**
Version: 4.5.3
Summary: Fast scalable distributed SCM (revision control, version control) system
Home-page: https://mercurial-scm.org/
Location: /usr/lib/python2.7/dist-packages

═══

106)   Name: **mistune**
Version: 0.8.4
Summary: The fastest markdown parser in pure Python
Home-page: https://github.com/lepture/mistune
Location: /usr/local/lib/python2.7/dist-packages

═══

107)   Name: **moa**
Version: 0.11.24
Summary: Moa - command-line workflows (in bioinformatics(
Home-page: http://mfiers.github.com/Moa/
Location: /usr/local/lib/python2.7/dist-packages

═══

108)   Name: **mock**
Version: 2.0.0
Summary: Rolling backport of unittest.mock for all Pythons
Home-page: https://github.com/testing-cabal/mock
Location: /usr/lib/python2.7/dist-packages

═══

109)   Name: **mpmath**
Version: 1.1.0
Summary: Python library for arbitrary-precision floating-point arithmetic
Home-page: http://mpmath.org
Location: /usr/local/lib/python2.7/dist-packages

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110)   Name: **murmurhash**
Version: 1.0.2
Summary: Cython bindings for MurmurHash
Home-page: https://github.com/explosion/murmurhash
Location: /usr/local/lib/python2.7/dist-packages

===

111)   Name: **mysql-connector-python**
Version: 2.1.6
Summary: MySQL driver written in Python
Home-page: http://dev.mysql.com/doc/connector-python/en/index.html
Location: /usr/lib/python2.7/dist-packages

===

112)   Name: **mysql-utilities**
Version: 1.6.4
Summary: MySQL Utilities
Home-page: http://dev.mysql.com
Location: /usr/lib/python2.7/dist-packages

===

113)   Name: **Naked**
Version: 0.1.31
Summary: A command line application framework
Home-page: http://naked-py.com
Location: /usr/local/lib/python2.7/dist-packages

===

114)   Name: **nbconvert**
Version: 5.6.1
Summary: Converting Jupyter Notebooks
Home-page: https://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

===

115)   Name: **nbformat**
Version: 4.4.0
Summary: The Jupyter Notebook format
Home-page: http://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

===

116)   Name: **nose**
Version: 1.3.7
Summary: nose extends unittest to make testing easier
Home-page: http://readthedocs.org/docs/nose/
Location: /usr/lib/python2.7/dist-packages

===

117)   Name: **notebook**

Version: 5.7.8
Summary: A web-based notebook environment for interactive computing
Home-page: http://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

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118)   Name: **numexpr**
Version: 2.6.4
Summary: Fast numerical expression evaluator for NumPy
Home-page: https://github.com/pydata/numexpr
Location: /usr/lib/python2.7/dist-packages

══

119)   Name: **numpy**
Version: 1.16.6
Summary: NumPy is the fundamental package for array computing with Python.
Home-page: https://www.numpy.org
Location: /usr/local/lib/python2.7/dist-packages

══

120)   Name: **numpydoc**
Version: 0.7.0
Summary: Sphinx extension to support docstrings in Numpy format
Home-page: https://github.com/numpy/numpy/blob/master/doc/HOWTO_DOCUMENT.rst.txt
Location: /usr/lib/python2.7/dist-packages

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121)   Name: **obMenu**
Version: 1.0
Summary: Openbox Menu Editor
Home-page: http://obmenu.sourceforge.net/
Location: /usr/lib/python2.7/dist-packages

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122)   Name: **olefile**
Version: 0.45.1
Summary: Python package to parse, read and write Microsoft OLE2 files (Structured Storage or Compound Document, Microsoft Office) - Improved version of the OleFileIO module from PIL, the Python Image Library.
Home-page: https://www.decalage.info/python/olefileio
Location: /usr/lib/python2.7/dist-packages

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123)   Name: **openpyxl**
Version: 2.4.9
Summary: A Python library to read/write Excel 2010 xlsx/xlsm files

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Home-page: https://openpyxl.readthedocs.io
Location: /usr/lib/python2.7/dist-packages

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124)   Name: **packaging**
Version: 20.3
Summary: Core utilities for Python packages
Home-page: https://github.com/pypa/packaging
Location: /usr/local/lib/python2.7/dist-packages

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125)   Name: **pandas**
Version: 0.22.0
Summary: Powerful data structures for data analysis, time series,and statistics
Home-page: http://pandas.pydata.org
Location: /usr/lib/python2.7/dist-packages

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126)   Name: **pandocfilters**
Version: 1.4.2
Summary: Utilities for writing pandoc filters in python
Home-page: http://github.com/jgm/pandocfilters
Location: /usr/local/lib/python2.7/dist-packages

═══

127)   Name: **parameterized**
Version: 0.7.1
Summary: Parameterized testing with any Python test framework
Home-page: https://github.com/wolever/parameterized
Location: /usr/local/lib/python2.7/dist-packages

═══

128)   Name: **paramiko**
Version: 2.0.0
Summary: SSH2 protocol library
Home-page: https://github.com/paramiko/paramiko/
Location: /usr/lib/python2.7/dist-packages

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129)   Name: **parsel**
Version: 1.5.2
Summary: Parsel is a library to extract data from HTML and XML using XPath and CSS selectors
Home-page: https://github.com/scrapy/parsel
Location: /usr/local/lib/python2.7/dist-packages

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130)   Name: **parso**
Version: 0.1.1
Summary: A Python Parser
Home-page: https://github.com/davidhalter/parso
Location: /usr/lib/python2.7/dist-packages

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131)   Name: **pathlib**
Version: 1.0.1
Summary: Object-oriented filesystem paths
Home-page: https://pathlib.readthedocs.org/
Location: /usr/local/lib/python2.7/dist-packages

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132)   Name: **pathlib2**
Version: 2.3.5
Summary: Object-oriented filesystem paths
Home-page: https://github.com/mcmtroffaes/pathlib2
Location: /usr/local/lib/python2.7/dist-packages

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133)   Name: **patsy**
Version: 0.4.1+dev
Summary: A Python package for describing statistical models and for building design matrices.
Home-page: https://github.com/pydata/patsy
Location: /usr/lib/python2.7/dist-packages

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134)   Name: **pbr**
Version: 3.1.1
Summary: Python Build Reasonableness
Home-page: http://docs.openstack.org/developer/pbr/
Location: /usr/lib/python2.7/dist-packages

==

135)   Name: **pep8**
Version: 1.7.1
Summary: Python style guide checker
Home-page: http://pep8.readthedocs.org/
Location: /usr/lib/python2.7/dist-packages

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136)   Name: **pexpect**
Version: 4.8.0
Summary: Pexpect allows easy control of interactive console applications.

Home-page: https://pexpect.readthedocs.io/
Location: /usr/local/lib/python2.7/dist-packages

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137) Name: **pickleshare**
Version: 0.7.5
Summary: Tiny 'shelve'-like database with concurrency support
Home-page: https://github.com/pickleshare/pickleshare
Location: /usr/local/lib/python2.7/dist-packages

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138) Name: **Pillow**
Version: 5.1.0
Summary: Python Imaging Library (Fork(
Home-page: https://python-pillow.org
Location: /usr/lib/python2.7/dist-packages

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139) Name: **pip**
Version: 9.0.1
Summary: The PyPA recommended tool for installing Python packages.
Home-page: https://pip.pypa.io/
Location: /usr/lib/python2.7/dist-packages

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140) Name: **pip-review**
Version: 1.0
Summary: pip-review lets you smoothly manage all available PyPI updates.
Home-page: https://github.com/jgonggrijp/pip-review
Location: /usr/local/lib/python2.7/dist-packages

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141) Name: **pip-upgrade-all**
Version: 1.1.1
Summary: Upgrade all python packages.
Home-page: https://github.com/romanstrazanec/pip_upgrade_all
Location: /usr/local/lib/python2.7/dist-packages

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142) Name: **pipupgrade**
Version: 1.6.8
Summary: UPGRADE ALL THE PIP PACKAGES!
Home-page: https://github.com/achillesrasquinha/pipupgrade
Location: /usr/local/lib/python2.7/dist-packages

═══

143)   Name: **plac**
Version: 1.1.3
Summary: The smartest command line arguments parser in the world
Home-page: https://github.com/micheles/plac
Location: /usr/local/lib/python2.7/dist-packages

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144)   Name: **plotly**
Version: 4.5.4
Summary: An open-source, interactive graphing library for Python
Home-page: https://plot.ly/python/
Location: /usr/local/lib/python2.7/dist-packages

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145)   Name: **pluggy**
Version: 0.6.0
Summary: plugin and hook calling mechanisms for python
Home-page: https://github.com/pytest-dev/pluggy
Location: /usr/lib/python2.7/dist-packages

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146)   Name: **preshed**
Version: 3.0.2
Summary: Cython hash table that trusts the keys are pre-hashed
Home-page: https://github.com/explosion/preshed
Location: /usr/local/lib/python2.7/dist-packages

==

147)   Name: **prometheus-client**
Version: 0.7.1
Summary: Python client for the Prometheus monitoring system.
Home-page: https://github.com/prometheus/client_python
Location: /usr/local/lib/python2.7/dist-packages

==

148)   Name: **prompt-toolkit**
Version: 1.0.18
Summary: Library for building powerful interactive command lines in Python
Home-page: https://github.com/jonathanslenders/python-prompt-toolkit
Location: /usr/local/lib/python2.7/dist-packages

==

149)   Name: **Protego**
Version: 0.1.16
Summary: Pure-Python robots.txt parser with support for modern conventions

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Home-page: UNKNOWN
Location: /usr/local/lib/python2.7/dist-packages

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150)   Name: **protobuf**
Version: 3.11.3
Summary: Protocol Buffers
Home-page: https://developers.google.com/protocol-buffers/
Location: /usr/local/lib/python2.7/dist-packages

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151)   Name: **psutil**
Version: 5.4.2
Summary: Cross-platform lib for process and system monitoring in Python.
Home-page: https://github.com/giampaolo/psutil
Location: /usr/lib/python2.7/dist-packages

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152)   Name: **ptyprocess**
Version: 0.6.0
Summary: Run a subprocess in a pseudo terminal
Home-page: https://github.com/pexpect/ptyprocess
Location: /usr/local/lib/python2.7/dist-packages

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153)   Name: **py**
Version: 1.5.2
Summary: library with cross-python path, ini-parsing, io, code, log facilities
Home-page: http://py.readthedocs.io/
Location: /usr/lib/python2.7/dist-packages

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154)   Name: **py4j**
Version: 0.10.7
Summary: Enables Python programs to dynamically access arbitrary Java objects
Home-page: https://www.py4j.org/
Location: /usr/local/lib/python2.7/dist-packages

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155)   Name: **pyalsaaudio**
Version: 0.7
Summary: ALSA bindings
Home-page: http://pyalsaaudio.sourceforge.net/
Location: /usr/lib/python2.7/dist-packages

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156)   Name: **pyasn1**
Version: 0.4.8
Summary: ASN.1 types and codecs
Home-page: https://github.com/etingof/pyasn1
Location: /usr/local/lib/python2.7/dist-packages

==

157)   Name: **pyasn1-modules**
Version: 0.2.8
Summary: A collection of ASN.1-based protocols modules.
Home-page: https://github.com/etingof/pyasn1-modules
Location: /usr/local/lib/python2.7/dist-packages

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158)   Name: **PyBrain**
Version: 0.3
Summary: PyBrain is the swiss army knife for neural networking.
Home-page: http://pybrain.org
Location: /usr/local/lib/python2.7/dist-packages

==

159)   Name: **pycairo**
Version: 1.16.2
Summary: Python interface for cairo
Home-page: https://pycairo.readthedocs.io
Location: /usr/lib/python2.7/dist-packages

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160)   Name: **pycodestyle**
Version: 2.3.1
Summary: Python style guide checker
Home-page: https://pycodestyle.readthedocs.io/
Location: /usr/lib/python2.7/dist-packages

==

161)   Name: **pycrypto**
Version: 2.6.1
Summary: Cryptographic modules for Python.
Home-page: http://www.pycrypto.org/
Location: /usr/lib/python2.7/dist-packages

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162)   Name: **PyDispatcher**
Version: 2.0.5
Summary: Multi-producer-multi-consumer signal dispatching mechanism

Home-page: http://pydispatcher.sourceforge.net
Location: /usr/local/lib/python2.7/dist-packages

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163)   Name: **pydot**
Version: 1.2.3
Summary: Python interface to Graphviz's Dot
Home-page: https://github.com/erocarrera/pydot
Location: /usr/lib/python2.7/dist-packages

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164)   Name: **pydotplus**
Version: 2.0.2
Summary: Python interface to Graphviz's Dot language
Home-page: http://pydotplus.readthedocs.org/
Location: /usr/lib/python2.7/dist-packages

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165)   Name: **pyflakes**
Version: 2.1.1
Summary: passive checker of Python programs
Home-page: https://github.com/PyCQA/pyflakes
Location: /usr/local/lib/python2.7/dist-packages

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166)   Name: **pygame**
Version: 1.9.1release
Summary: Python Game Development
Home-page: http://www.pygame.org
Location: /usr/lib/python2.7/dist-packages

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167)   Name: **Pygments**
Version: 2.5.2
Summary: Pygments is a syntax highlighting package written in Python.
Home-page: http://pygments.org/
Location: /usr/local/lib/python2.7/dist-packages

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168)   Name: **pygobject**
Version: 3.26.1
Summary: Python bindings for GObject
Home-page: http://www.pygtk.org/
Location: /usr/lib/python2.7/dist-packages

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169)   Name: **pygraphviz**
Version: 1.4rc1
Summary: Python interface to Graphviz
Home-page: http://pygraphviz.github.io
Location: /usr/lib/python2.7/dist-packages

==

170)   Name: **PyHamcrest**
Version: 1.10.1
Summary: Hamcrest framework for matcher objects
Home-page: https://github.com/hamcrest/PyHamcrest
Location: /usr/local/lib/python2.7/dist-packages

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171)   Name: **pyinotify**
Version: 0.9.6
Summary: Linux filesystem events monitoring
Home-page: http://github.com/seb-m/pyinotify
Location: /usr/lib/python2.7/dist-packages

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172)   Name: **pyliblzma**
Version: 0.5.3
Summary: Python bindings for liblzma
Home-page: https://launchpad.net/pyliblzma
Location: /usr/lib/python2.7/dist-packages

==

173)   Name: **pylint**
Version: 1.8.3
Summary: python code static checker
Home-page: https://github.com/PyCQA/pylint
Location: /usr/lib/python2.7/dist-packages

==

174)   Name: **pyodbc**
Version: 4.0.17
Summary: DB API Module for ODBC
Home-page: https://github.com/mkleehammer/pyodbc
Location: /usr/lib/python2.7/dist-packages

==

175)   Name: **pyOpenSSL**
Version: 19.1.0
Summary: Python wrapper module around the OpenSSL library

Home-page: https://pyopenssl.org/
Location: /usr/local/lib/python2.7/dist-packages

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176)   Name: **pyparsing**
Version: 2.4.6
Summary: Python parsing module
Home-page: https://github.com/pyparsing/pyparsing/
Location: /usr/local/lib/python2.7/dist-packages

══

177)   Name: **pyprompter**
Version: 0.9.1
Summary: Pyprompter, the intelligent predictive wxPython text editor powered by presage
Home-page: http://presage.sourceforge.net/
Location: /usr/lib/python2.7/dist-packages

══

178)   Name: **pyrsistent**
Version: 0.15.7
Summary: Persistent/Functional/Immutable data structures
Home-page: http://github.com/tobgu/pyrsistent/
Location: /usr/local/lib/python2.7/dist-packages

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179)   Name: **PySide**
Version: 1.2.2
Summary: Python bindings for the Qt cross-platform application and UI framework
Home-page: http://www.pyside.org
Location: /usr/lib/python2.7/dist-packages

══

180)   Name: **pyspark**
Version: 2.4.5
Summary: Apache Spark Python API
Home-page: https://github.com/apache/spark/tree/master/python
Location: /usr/local/lib/python2.7/dist-packages

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181)   Name: **pysqlite**
Version: 2.7.0
Summary: DB-API 2.0 interface for SQLite 3.x
Home-page: http://github.com/ghaering/pysqlite
Location: /usr/lib/python2.7/dist-packages

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182)   Name: **pytest**
Version: 3.3.2
Summary: pytest: simple powerful testing with Python
Home-page: http://pytest.org
Location: /usr/lib/python2.7/dist-packages

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183)   Name: **python-dateutil**
Version: 2.8.1
Summary: Extensions to the standard Python datetime module
Home-page: https://dateutil.readthedocs.io
Location: /usr/local/lib/python2.7/dist-packages

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184)   Name: **python-presage**
Version: 0.9.1
Summary: Presage Python binding
Home-page: http://presage.sourceforge.net/
Location: /usr/lib/python2.7/dist-packages

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185)   Name: **python-xlib**
Version: 0.20
Summary: Python X Library
Home-page: https://github.com/python-xlib/python-xlib
Location: /usr/lib/python2.7/dist-packages

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186)   Name: **pytz**
Version: 2019.3
Summary: World timezone definitions, modern and historical
Home-page: http://pythonhosted.org/pytz
Location: /usr/local/lib/python2.7/dist-packages

==

187)   Name: **pyxdg**
Version: 0.25
Summary: PyXDG contains implementations of freedesktop.org standards in python.
Home-page: http://freedesktop.org/wiki/Software/pyxdg
Location: /usr/lib/python2.7/dist-packages

==

188)   Name: **PyYAML**
Version: 5.3.1
Summary: YAML parser and emitter for Python

Home-page: https://github.com/yaml/pyyaml
Location: /usr/local/lib/python2.7/dist-packages

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189) Name: **pyzmq**
Version: 19.0.0
Summary: Python bindings for 0MQ
Home-page: https://pyzmq.readthedocs.org
Location: /usr/local/lib/python2.7/dist-packages

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190) Name: **QtAwesome**
Version: 0.4.4
Summary: FontAwesome icons in PyQt and PySide applications
Home-page: https://github.com/spyder-ide/qtawesome
Location: /usr/lib/python2.7/dist-packages

═══

191) Name: **qtconsole**
Version: 4.7.1
Summary: Jupyter Qt console
Home-page: http://jupyter.org
Location: /usr/local/lib/python2.7/dist-packages

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192) Name: **QtPy**
Version: 1.9.0
Summary: Provides an abstraction layer on top of the various Qt bindings (PyQt5, PyQt4 and PySide) and additional custom QWidgets.
Home-page: https://github.com/spyder-ide/qtpy
Location: /usr/local/lib/python2.7/dist-packages

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193) Name: **queuelib**
Version: 1.5.0
Summary: Collection of persistent (disk-based) queues
Home-page: https://github.com/scrapy/queuelib
Location: /usr/local/lib/python2.7/dist-packages

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194) Name: **requests**
Version: 2.23.0
Summary: Python HTTP for Humans.
Home-page: https://requests.readthedocs.io
Location: /usr/local/lib/python2.7/dist-packages

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195)   Name: **retrying**
Version: 1.3.3
Summary: Retrying
Home-page: https://github.com/rholder/retrying
Location: /usr/local/lib/python2.7/dist-packages

═══

196)   Name: **roman**
Version: 2.0.0
Summary: Integer to Roman numerals converter
Home-page: http://pypi.python.org/pypi/roman
Location: /usr/lib/python2.7/dist-packages

═══

197)   Name: **rope**
Version: 0.10.5
Summary: a python refactoring library...
Home-page: https://github.com/python-rope/rope
Location: /usr/lib/python2.7/dist-packages

═══

198)   Name: **rsa**
Version: 4.0
Summary: Pure-Python RSA implementation
Home-page: https://stuvel.eu/rsa
Location: /usr/local/lib/python2.7/dist-packages

═══

199)   Name: **ruffus**
Version: 2.8.3
Summary: Light-weight Python Computational Pipeline Management
Home-page: http://www.ruffus.org.uk
Location: /usr/local/lib/python2.7/dist-packages

═══

200)   Name: **s3transfer**
Version: 0.3.3
Summary: An Amazon S3 Transfer Manager
Home-page: https://github.com/boto/s3transfer
Location: /usr/local/lib/python2.7/dist-packages

═══

201)   Name: **scandir**
Version: 1.10.0

Summary: scandir, a better directory iterator and faster os.walk()
Home-page: https://github.com/benhoyt/scandir
Location: /usr/local/lib/python2.7/dist-packages

==

202)   Name: **scikit-learn**
Version: 0.20.4
Summary: A set of python modules for machine learning and data mining
Home-page: http://scikit-learn.org
Location: /usr/local/lib/python2.7/dist-packages

==

203)   Name: **scipy**
Version: 1.2.3
Summary: SciPy: Scientific Library for Python
Home-page: https://www.scipy.org
Location: /usr/local/lib/python2.7/dist-packages

==

204)   Name: **scour**
Version: 0.36
Summary: Scour SVG Optimizer
Home-page: https://github.com/scour-project/scour
Location: /usr/lib/python2.7/dist-packages

==

205)   Name: **Scrapy**
Version: 1.8.0
Summary: A high-level Web Crawling and Web Scraping framework
Home-page: https://scrapy.org
Location: /usr/local/lib/python2.7/dist-packages

==

206)   Name: **seaborn**
Version: 0.8.0
Summary: Seaborn: statistical data visualization
Home-page: http://seaborn.stanford.edu
Location: /usr/lib/python2.7/dist-packages

==

207)   Name: **SecretStorage**
Version: 2.3.1
Summary: Python bindings to FreeDesktop.org Secret Service API
Home-page: https://github.com/mitya57/secretstorage
Location: /usr/lib/python2.7/dist-packages

═══

208)   Name: **Send2Trash**
Version: 1.5.0
Summary: Send file to trash natively under Mac OS X, Windows and Linux.
Home-page: https://github.com/hsoft/send2trash
Location: /usr/local/lib/python2.7/dist-packages

═══

209)   Name: **service-identity**
Version: 18.1.0
Summary: Service identity verification for pyOpenSSL & cryptography.
Home-page: https://service-identity.readthedocs.io/
Location: /usr/local/lib/python2.7/dist-packages

═══

210)   Name: **setproctitle**
Version: 1.1.10
Summary: A Python module to customize the process title
Home-page: https://github.com/dvarrazzo/py-setproctitle
Location: /usr/lib/python2.7/dist-packages

═══

211)   Name: **setuptools**
Version: 44.0.0
Summary: Easily download, build, install, upgrade, and uninstall Python packages
Home-page: https://github.com/pypa/setuptools
Location: /usr/local/lib/python2.7/dist-packages

═══

212)   Name: **sh**
Version: 1.12.14
Summary: Python subprocess replacement
Home-page: https://github.com/amoffat/sh
Location: /usr/local/lib/python2.7/dist-packages

═══

213)   Name: **shellescape**
Version: 3.8.1
Summary: Shell escape a string to safely use it as a token in a shell command (backport of cPython shlex.quote for Python versions 2.x & < 3.3(
Home-page: https://github.com/chrissimpkins/shellescape
Location: /usr/local/lib/python2.7/dist-packages

═══

214)   Name: **simplegeneric**

Version: 0.8.1
Summary: Simple generic functions (similar to Python's own len(), pickle.dump(), etc(.
Home-page: http://cheeseshop.python.org/pypi/simplegeneric
Location: /usr/local/lib/python2.7/dist-packages

═══

215)   Name: **simplejson**
Version: 3.13.2
Summary: Simple, fast, extensible JSON encoder/decoder for Python
Home-page: http://github.com/simplejson/simplejson
Location: /usr/lib/python2.7/dist-packages

═══

216)   Name: **singledispatch**
Version: 3.4.0.3
Summary: This library brings functools.singledispatch from Python 3.4 to Python 2.6-3.3.
Home-page: http://docs.python.org/3/library/functools.html#functools.singledispatch
Location: /usr/local/lib/python2.7/dist-packages

═══

217)   Name: **six**
Version: 1.14.0
Summary: Python 2 and 3 compatibility utilities
Home-page: https://github.com/benjaminp/six
Location: /home/user/.local/lib/python2.7/site-packages

═══

218)   Name: **sklearn-pandas**
Version: 1.5.0
Summary: Pandas integration with sklearn
Home-page: https://github.com/paulgb/sklearn-pandas
Location: /usr/lib/python2.7/dist-packages

═══

219)   Name: **smart-open**
Version: 1.10.0
Summary: Utils for streaming large files (S3, HDFS, GCS, gzip, bz2(...
Home-page: https://github.com/piskvorky/smart_open
Location: /usr/local/lib/python2.7/dist-packages

═══

220)   Name: **SOAPpy**
Version: 0.12.22
Summary: SOAP Services for Python
Home-page: https://github.com/kiorky/SOAPpy.git
Location: /usr/lib/python2.7/dist-packages

==

221)   Name: **spacy**
Version: 2.2.4
Summary: Industrial-strength Natural Language Processing (NLP) in Python
Home-page: https://spacy.io
Location: /usr/local/lib/python2.7/dist-packages

==

222)   Name: **Sphinx**
Version: 1.6.7
Summary: Python documentation generator
Home-page: http://sphinx-doc.org/
Location: /usr/lib/python2.7/dist-packages

==

223)   Name: **spyder**
Version: 3.2.6
Summary: Scientific PYthon Development EnviRonment
Home-page: https://github.com/spyder-ide/spyder
Location: /usr/lib/python2.7/dist-packages

==

224)   Name: **SQLAlchemy**
Version: 1.1.11
Summary: Database Abstraction Library
Home-page: http://www.sqlalchemy.org
Location: /usr/lib/python2.7/dist-packages

==

225)   Name: **sqlparse**
Version: 0.2.4
Summary: Non-validating SQL parser
Home-page: https://github.com/andialbrecht/sqlparse
Location: /usr/lib/python2.7/dist-packages

==

226)   Name: **srsly**
Version: 1.0.2
Summary: Modern high-performance serialization utilities for Python
Home-page: https://explosion.ai
Location: /usr/local/lib/python2.7/dist-packages

==

227)   Name: **statsmodels**

Version: 0.8.0
Summary: Statistical computations and models for Python
Home-page: http://www.statsmodels.org/
Location: /usr/lib/python2.7/dist-packages

═══

228) Name: **subprocess32**
Version: 3.5.4
Summary: A backport of the subprocess module from Python 3 for use on 2.x.
Home-page: https://github.com/google/python-subprocess32
Location: /usr/local/lib/python2.7/dist-packages

═══

229) Name: **sympy**
Version: 1.5.1
Summary: Computer algebra system (CAS) in Python
Home-page: https://sympy.org
Location: /usr/local/lib/python2.7/dist-packages

═══

230) Name: **tables**
Version: 3.4.2
Summary: Hierarchical datasets for Python
Home-page: http://www.pytables.org/
Location: /usr/lib/python2.7/dist-packages

═══

231) Name: **tabulate**
Version: 0.8.6
Summary: Pretty-print tabular data
Home-page: https://github.com/astanin/python-tabulate
Location: /usr/local/lib/python2.7/dist-packages

═══

232) Name: **terminado**
Version: 0.8.3
Summary: Terminals served to xterm.js using Tornado websockets
Home-page: https://github.com/jupyter/terminado
Location: /usr/local/lib/python2.7/dist-packages

═══

233) Name: **testpath**
Version: 0.4.4
Summary: Test utilities for code working with files and commands
Home-page: https://github.com/jupyter/testpath
Location: /usr/local/lib/python2.7/dist-packages

===

234)   Name: **thinc**
Version: 7.4.0
Summary: Practical Machine Learning for NLP
Home-page: https://github.com/explosion/thinc
Location: /usr/local/lib/python2.7/dist-packages

===

235)   Name: **tornado**
Version: 4.5.3
Summary: Tornado is a Python web framework and asynchronous networking library, originally developed at FriendFeed.
Home-page: http://www.tornadoweb.org/
Location: /usr/lib/python2.7/dist-packages

===

236)   Name: **tqdm**
Version: 4.43.0
Summary: Fast, Extensible Progress Meter
Home-page: https://github.com/tqdm/tqdm
Location: /usr/local/lib/python2.7/dist-packages

===

237)   Name: **traceback2**
Version: 1.4.0
Summary: Backports of the traceback module
Home-page: https://github.com/testing-cabal/traceback2
Location: /usr/local/lib/python2.7/dist-packages

===

238)   Name: **traitlets**
Version: 4.3.2
Summary: Traitlets Python config system
Home-page: http://ipython.org
Location: /usr/lib/python2.7/dist-packages

===

239)   Name: **Twisted**
Version: 19.10.0
Summary: An asynchronous networking framework written in Python
Home-page: https://twistedmatrix.com/
Location: /usr/local/lib/python2.7/dist-packages

===

240)   Name: **typing**
Version: 3.7.4.1
Summary: Type Hints for Python
Home-page: https://docs.python.org/3/library/typing.html
Location: /usr/local/lib/python2.7/dist-packages

==

241)   Name: **unittest2**
Version: 1.1.0
Summary: The new features in unittest backported to Python 2.4.+
Home-page: http://pypi.python.org/pypi/unittest2
Location: /usr/local/lib/python2.7/dist-packages

==

242)   Name: **urllib3**
Version: 1.25.8
Summary: HTTP library with thread-safe connection pooling, file post, and more.
Home-page: https://urllib3.readthedocs.io/
Location: /usr/local/lib/python2.7/dist-packages

==

243)   Name: **virtualenv**
Version: 20.0.12
Summary: Virtual Python Environment builder
Home-page: https://virtualenv.pypa.io/
Location: /usr/local/lib/python2.7/dist-packages

==

244)   Name: **w3lib**
Version: 1.21.0
Summary: Library of web-related functions
Home-page: https://github.com/scrapy/w3lib
Location: /usr/local/lib/python2.7/dist-packages

==

245)   Name: **wasabi**
Version: 0.6.0
Summary: A lightweight console printing and formatting toolkit
Home-page: https://ines.io
Location: /usr/local/lib/python2.7/dist-packages

==

246)   Name: **wcwidth**
Version: 0.1.8
Summary: Measures number of Terminal column cells of wide-character codes
Home-page: https://github.com/jquast/wcwidth

Location: /usr/local/lib/python2.7/dist-packages

===

247)   Name: **webencodings**
Version: 0.5
Summary: Character encoding aliases for legacy web content
Home-page: https://github.com/SimonSapin/python-webencodings
Location: /usr/lib/python2.7/dist-packages

===

248)   Name: **Werkzeug**
Version: 1.0.0
Summary: The comprehensive WSGI web application library.
Home-page: https://palletsprojects.com/p/werkzeug/
Location: /usr/local/lib/python2.7/dist-packages

===

249)   Name: **wheel**
Version: 0.30.0
Summary: A built-package format for Python.
Home-page: https://github.com/pypa/wheel
Location: /usr/lib/python2.7/dist-packages

===

250)   Name: **widgetsnbextension**
Version: 3.5.1
Summary: IPython HTML widgets for Jupyter
Home-page: http://ipython.org
Location: /usr/local/lib/python2.7/dist-packages

===

251)   Name: **wrapt**
Version: 1.9.0
Summary: Module for decorators, wrappers and monkey patching.
Home-page: https://github.com/GrahamDumpleton/wrapt
Location: /usr/lib/python2.7/dist-packages

===

252)   Name: **wstools**
Version: 0.4.3
Summary: wstools
Home-page: https://github.com/pycontribs/wstools.git
Location: /usr/lib/python2.7/dist-packages

===

253)   Name: **wxPython**
Version: 3.0.2.0
Summary: Cross platform GUI toolkit for Python
Home-page: http://wxPython.org/
Location: /usr/lib/python2.7/dist-packages/wx-3.0-gtk3

===

254)   Name: **wxPython-common**
Version: 3.0.2.0
Summary: Cross platform GUI toolkit for Python
Home-page: http://wxPython.org/
Location: /usr/lib/python2.7/dist-packages

===

255)   Name: **xlrd**
Version: 1.1.0
Summary: Library for developers to extract data from Microsoft Excel (tm) spreadsheet files
Home-page: http://www.python-excel.org/
Location: /usr/lib/python2.7/dist-packages

===

256)   Name: **xlwt**
Version: 0.7.5
Summary: Library to create spreadsheet files compatible with MS Excel 97/2000/XP/2003 XLS files, on any platform, with Python 2.3 to 2.7
Home-page: http://www.python-excel.org/
Location: /usr/lib/python2.7/dist-packages

===

257)   Name: **Yaco**
Version: 0.1.31
Summary: YAML serializable dict like object with attribute style access and implicit branch creation
Home-page: https://github.com/mfiers/Yaco
Location: /usr/local/lib/python2.7/dist-packages

===

258)   Name: **zipp**
Version: 1.2.0
Summary: Backport of pathlib-compatible object wrapper for zip files
Home-page: https://github.com/jaraco/zipp
Location: /usr/local/lib/python2.7/dist-packages

===

259)   Name: **zope.interface**
Version: 4.7.2
Summary: Interfaces for Python

Home-page: https://github.com/zopefoundation/zope.interface
Location: /usr/local/lib/python2.7/dist-packages

===