Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **sudo python3.7 -m pip install package**

The directory '/home/shubhangi24/.cache/pip/http' or its parent directory is not owned by the current user and the cache has been disabled. Please check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned by the current user and caching wheels has been disabled. check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

Collecting package

Downloading https://files.pythonhosted.org/packages/27/16/89ea913b3e70256b9abe4f222543553fcce8bafc7ff3774a8802a054e6b8/package-0.1.1.tar.gz

Complete output from command python setup.py egg\_info:

Traceback (most recent call last):

File "<string>", line 1, in <module>

File "/tmp/pip-build-4xb74\_ax/package/setup.py", line 31

"""

^

SyntaxError: invalid syntax

----------------------------------------

Command "python setup.py egg\_info" failed with error code 1 in /tmp/pip-build-4xb74\_ax/package/

shubhangi24@vm6**:~$ sudo update-alternatives --install /usr/bin/python3 python3 /usr/bin/python3.7 1**

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **sudo apt install python3-pip**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3-pip is already the newest version (9.0.1-2.3~ubuntu1.18.04.5).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ **sudo apt install python3.7**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python3.7 -m pip install pip

Collecting pip

Downloading https://files.pythonhosted.org/packages/1f/2c/d9626f045e7b49a6225c6b09257861f24da78f4e5f23af2ddbdf852c99b8/pip-22.2.2-py3-none-any.whl (2.0MB)

100% |████████████████████████████████| 2.0MB 709kB/s

Installing collected packages: pip

Successfully installed pip-22.2.2

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **python3 -m pip install cffi**

Defaulting to user installation because normal site-packages is not writeable

Collecting cffi

Downloading cffi-1.15.1-cp37-cp37m-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (427 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 427.9/427.9 kB 21.8 MB/s eta 0:00:00

Requirement already satisfied: pycparser in ./.local/lib/python3.7/site-packages (from cffi) (2.21)

Installing collected packages: cffi

Successfully installed cffi-1.15.1

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **python3.7 -m pip install pip**

Defaulting to user installation because normal site-packages is not writeable

Requirement already satisfied: pip in ./.local/lib/python3.7/site-packages (22.2.2)

shubhangi24@vm6:~$ **sudo apt install python3.7**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **sudo apt install python3**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3 is already the newest version (3.6.7-1~18.04).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **which python**

/usr/bin/python

shubhangi24@vm6:~$ **cd /usr/bin**

shubhangi24@vm6**:/usr/bin$ ls**

2to3-2.7 faillog mysql snap

NF faked-sysv mysql\_embedded snapctl

VGAuthService faked-tcp mysqlcheck snapfuse

'[' fakeroot namei snice

aa-enabled fakeroot-sysv nawk soelim

aa-exec fakeroot-tcp ncal sort

acpi\_listen fallocate neqn sos

acpidbg file net sos-collector

add-apt-repository find netkit-ftp sosreport

addpart flock networkd-dispatcher sotruss

addr2line fmt newgidmap splain

apport-bug fold newgrp split

apport-cli free newuidmap splitfont

apport-collect from ngettext sprof

apport-unpack ftp nice ssh

apropos g++ nl ssh-add

apt g++-7 nm ssh-agent

apt-add-repository gawk nmblookup ssh-argv0

apt-cache gcc nohup ssh-copy-id

apt-cdrom gcc-7 nproc ssh-import-id

apt-config gcc-ar nroff ssh-import-id-gh

apt-extracttemplates gcc-ar-7 nsenter ssh-import-id-lp

apt-ftparchive gcc-nm nslookup ssh-keygen

apt-get gcc-nm-7 nstat ssh-keyscan

apt-key gcc-ranlib nsupdate stat

apt-mark gcc-ranlib-7 ntfsdecrypt stdbuf

apt-sortpkgs gcov numfmt strace

ar gcov-7 objcopy strace-log-merge

arch gcov-dump objdump strings

as gcov-dump-7 od strip

at gcov-tool on\_ac\_power sudo

atq gcov-tool-7 openssl sudoedit

atrm gencat os-prober sudoreplay

automat-visualize3 geqn pager sum

awk getcifsacl partx symcryptrun

b2sum getconf passwd systemd-analyze

base32 getent paste systemd-cat

base64 getfacl pastebinit systemd-cgls

basename getkeycodes patch systemd-cgtop

bashbug getopt pathchk systemd-delta

batch gettext pbget systemd-detect-virt

bc gettext.sh pbput systemd-mount

bootctl ginstall-info pbputs systemd-path

bsd-from git pcimodules systemd-resolve

bsd-write git-receive-pack pdb systemd-run

busctl git-shell pdb2.7 systemd-socket-activate

byobu git-upload-archive pdb3 systemd-stdio-bridge

byobu-config git-upload-pack pdb3.6 systemd-umount

byobu-ctrl-a gold pdb3.7 tabs

byobu-disable gpasswd peekfd tac

byobu-disable-prompt gpg perf tail

byobu-enable gpg-agent perl taskset

byobu-enable-prompt gpg-connect-agent perl5.26-x86\_64-linux-gnu tbl

byobu-export gpg-wks-server perl5.26.1 tee

byobu-janitor gpg-zip perlbug telnet

byobu-keybindings gpgconf perldoc telnet.netkit

byobu-launch gpgparsemail perlivp test

byobu-launcher gpgsm perlthanks testparm

byobu-launcher-install gpgsplit pftp tic

byobu-launcher-uninstall gpgv pgrep time

byobu-layout gpic pic timedatectl

byobu-prompt gprof pico timeout

byobu-quiet groff piconv tkconch3

byobu-reconnect-sockets grog pinentry tload

byobu-screen grops pinentry-curses tmux

byobu-select-backend grotty pinky toe

byobu-select-profile groups pip3 top

byobu-select-session growpart pkaction touch

byobu-shell grub-editenv pkcheck tput

byobu-silent grub-file pkexec tr

byobu-status grub-fstest pkill tracepath

byobu-status-detail grub-glue-efi pkttyagent traceroute6

byobu-tmux grub-kbdcomp pl2pm traceroute6.iputils

byobu-ugraph grub-menulst2cfg pldd trial3

byobu-ulevel grub-mkfont pmap troff

c++ grub-mkimage pod2html truncate

c++filt grub-mklayout pod2man tset

c89 grub-mknetdir pod2text tsort

c89-gcc grub-mkpasswd-pbkdf2 pod2usage tty

c99 grub-mkrelpath podchecker turbostat

c99-gcc grub-mkrescue podselect twist3

c\_rehash grub-mkstandalone pollinate twistd3

cal grub-mount pr tzselect

calendar grub-ntldr-img preconv ua

captoinfo grub-render-label print ubuntu-advantage

catchsegv grub-script-check printenv ubuntu-bug

catman grub-syslinux2cfg printerbanner ubuntu-core-launcher

cautious-launcher gtbl printf ubuntu-distro-info

cc h2ph prlimit ubuntu-support-status

cftp3 h2xs prove ucf

chacl hd prtstat ucfq

chage head psfaddtable ucfr

chardet3 helpztags psfgettable ul

chardetect3 hexdump psfstriptable unattended-upgrade

chattr host psfxtable unattended-upgrades

chcon hostid pslog unexpand

check-language-support hostnamectl pstree unicode\_stop

chfn htop pstree.x11 uniq

chrt hwe-support-status ptar unlink

chsh i386 ptardiff unlzma

cifscreds iconv ptargrep unmkinitramfs

ckbcomp id ptx unshare

ckeygen3 igawk purge-old-kernels unsquashfs

cksum info pwdx unxz

clear infobrowser py3clean update-alternatives

clear\_console infocmp py3compile update-mime-database

cloud-id infotocap py3versions updatedb

cloud-init install pybuild updatedb.mlocate

cloud-init-per install-info pyclean uptime

cmp instmodsh pycompile usb-devices

codepage ionice pydoc usbhid-dump

col ipcmk pydoc2.7 usbip

col1 ipcrm pydoc3 usbipd

col2 ipcs pydoc3.6 users

col3 iptables-xml pydoc3.7 utmpdump

col4 ischroot pygettext uuidgen

col5 iscsiadm pygettext2.7 uuidparse

col6 join pygettext3 vcs-run

col7 json\_pp pygettext3.6 vi

col8 jsondiff pygettext3.7 view

col9 jsonpatch pyhtmlizer3 vigpg

colcrt jsonpointer pyjwt3 vim

colrm jsonschema python vim.basic

column kbdinfo python2 vim.tiny

comm kbxutil python2.7 vimdiff

compose keep-one-running python3 vimtutor

conch3 kernel-install python3-config vmhgfs-fuse

corelist keyring python3-jsondiff vmstat

cpan killall python3-jsonpatch vmtoolsd

cpan5.26-x86\_64-linux-gnu kmodsign python3-jsonpointer vmware-checkvm

cpp landscape-sysinfo python3-jsonschema vmware-hgfsclient

cpp-7 last python3.6 vmware-namespace-cmd

cpupower lastb python3.6-config vmware-rpctool

crontab lastlog python3.6m vmware-toolbox-cmd

csplit lcf python3.6m-config vmware-vgauth-cmd

ctail ld python3.7 vmware-vgauth-smoketest

ctstat ld.bfd python3.7m vmware-vmblock-fuse

curl ld.gold python3m vmware-xferlogs

cut ldd python3m-config volname

dbus-cleanup-sockets less pyversions w

dbus-daemon lessecho ranlib w.procps

dbus-monitor lessfile rcp wall

dbus-run-session lesskey rdma watch

dbus-send lesspipe readelf watchgnupg

dbus-update-activation-environment lexgrog realpath wc

dbus-uuidgen libnetcfg rename.ul wget

dbwrap\_tool link renice whatis

deallocvt linux-boot-prober reset whereis

deb-systemd-helper linux-check-removal resizecons which

deb-systemd-invoke linux-update-symlinks resizepart who

debconf linux-version rev whoami

debconf-apt-progress linux32 rgrep wifi-status

debconf-communicate linux64 rlogin write

debconf-copydb lnstat routef x86\_64

debconf-escape loadkeys routel x86\_64-linux-gnu-addr2line

debconf-set-selections loadunimap rpcgen x86\_64-linux-gnu-ar

debconf-show locale rsh x86\_64-linux-gnu-as

debian-distro-info locale-check rsync x86\_64-linux-gnu-c++filt

delpart localectl rtstat x86\_64-linux-gnu-cpp

delv localedef run-mailcap x86\_64-linux-gnu-cpp-7

dh\_bash-completion locate run-one x86\_64-linux-gnu-dwp

dh\_pypy logger run-one-constantly x86\_64-linux-gnu-elfedit

dh\_python2 logname run-one-until-failure x86\_64-linux-gnu-g++

dh\_python3 look run-one-until-success x86\_64-linux-gnu-g++-7

diff lorder run-this-one x86\_64-linux-gnu-gcc

diff3 lsattr runcon x86\_64-linux-gnu-gcc-7

dig lsb\_release rview x86\_64-linux-gnu-gcc-ar

dircolors lscpu rvim x86\_64-linux-gnu-gcc-ar-7

dirmngr lshw samba-regedit x86\_64-linux-gnu-gcc-nm

dirmngr-client lsinitramfs samba-tool x86\_64-linux-gnu-gcc-nm-7

dirname lsipc savelog x86\_64-linux-gnu-gcc-ranlib

distro-info lslocks sbattach x86\_64-linux-gnu-gcc-ranlib-7

do-release-upgrade lslogins sbkeysync x86\_64-linux-gnu-gcov

dpkg lsmem sbsiglist x86\_64-linux-gnu-gcov-7

dpkg-architecture lsns sbsign x86\_64-linux-gnu-gcov-dump

dpkg-buildflags lsof sbvarsign x86\_64-linux-gnu-gcov-dump-7

dpkg-buildpackage lspci sbverify x86\_64-linux-gnu-gcov-tool

dpkg-checkbuilddeps lspgpot scp x86\_64-linux-gnu-gcov-tool-7

dpkg-deb lsscsi screen x86\_64-linux-gnu-gold

dpkg-distaddfile lsusb screendump x86\_64-linux-gnu-gprof

dpkg-divert ltrace script x86\_64-linux-gnu-ld

dpkg-genbuildinfo lxc scriptreplay x86\_64-linux-gnu-ld.bfd

dpkg-genchanges lxcfs sdiff x86\_64-linux-gnu-ld.gold

dpkg-gencontrol lxd see x86\_64-linux-gnu-nm

dpkg-gensymbols lzcat select-editor x86\_64-linux-gnu-objcopy

dpkg-maintscript-helper lzcmp sensible-browser x86\_64-linux-gnu-objdump

dpkg-mergechangelogs lzdiff sensible-editor x86\_64-linux-gnu-python3-config

dpkg-name lzegrep sensible-pager x86\_64-linux-gnu-python3.6-config

dpkg-parsechangelog lzfgrep seq x86\_64-linux-gnu-python3.6m-config

dpkg-query lzgrep setarch x86\_64-linux-gnu-python3m-config

dpkg-scanpackages lzless setcifsacl x86\_64-linux-gnu-ranlib

dpkg-scansources lzma setfacl x86\_64-linux-gnu-readelf

dpkg-shlibdeps lzmainfo setkeycodes x86\_64-linux-gnu-size

dpkg-source lzmore setleds x86\_64-linux-gnu-strings

dpkg-split make setlogcons x86\_64-linux-gnu-strip

dpkg-statoverride make-first-existing-target setmetamode x86\_energy\_perf\_policy

dpkg-trigger man setpci xargs

dpkg-vendor mandb setsid xauth

du manifest setterm xdelta3

dumpkeys manpath sftp xdg-user-dir

dwp mapscrn sg xdg-user-dirs-update

eatmydata mawk sha1sum xsubpp

ec2metadata mcookie sha224sum xxd

edit md5sum sha256sum xz

editor md5sum.textutils sha384sum xzcat

eject mdig sha512sum xzcmp

elfedit mesg shasum xzdiff

enc2xs migrate-pubring-from-classic-gpg showconsolefont xzegrep

encguess miniterm showkey xzfgrep

env mk\_modmap shred xzgrep

envsubst mkfifo shuf xzless

eqn mksquashfs size xzmore

ex mlocate skill yes

expand mokutil slabtop zdump

expiry mtr slogin zipdetails

expr mtr-packet smbinfo

factor mtrace smbpasswd

shubhangi24@vm6:/usr/bin$ ls python

python

shubhangi24@vm6:/usr/bin$ cd python

-bash: cd: python: Not a directory

shubhangi24@vm6:/usr/bin$ cd

shubhangi24@vm6:~$ cd /usr/bin

shubhangi24@vm6:/usr/bin$ which python

/usr/bin/python

shubhangi24@vm6:/usr/bin$ which python3.7

/usr/bin/python3.7

shubhangi24@vm6:/usr/bin$ cd

shubhangi24@vm6:~$ rm /usr/bin/python

rm: cannot remove '/usr/bin/python': Permission denied

shubhangi24@vm6:~$ **sudo rm /usr/bin/python**

shubhangi24@vm6:~$ **sudo ln -s /usr/bin/python3.7 /usr/bin/python**

shubhangi24@vm6:~$ **python -V**

**Python 3.7.5**

shubhangi24@vm6:~$ **curl nttps://bootstrap.pypa.io/get-pip.py -o get-pip.py**

curl: (1) Protocol "nttps" not supported or disabled in libcurl

shubhangi24@vm6:~$ curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py

% Total % Received % Xferd Average Speed Time Time Time Current

Dload Upload Total Spent Left Speed

100 2500k 100 2500k 0 0 35.9M 0 --:--:-- --:--:-- --:--:-- 35.9M

shubhangi24@vm6:~$ **python3.7 get-pip.py**

Defaulting to user installation because normal site-packages is not writeable

Collecting pip

Using cached pip-22.2.2-py3-none-any.whl (2.0 MB)

Installing collected packages: pip

Attempting uninstall: pip

Found existing installation: pip 22.2.2

Uninstalling pip-22.2.2:

Successfully uninstalled pip-22.2.2

WARNING: The scripts pip, pip3 and pip3.7 are installed in '/home/shubhangi24/.local/bin' which is not on PATH.

Consider adding this directory to PATH or, if you prefer to suppress this warning, use --no-warn-script-location.

**Successfully installed pip-22.2.2**

shubhangi24@vm6:~$

shubhangi24@vm6:~$ **sudo pip3 install pandas**

WARNING: pip is being invoked by an old script wrapper. This will fail in a future version of pip.

Please see https://github.com/pypa/pip/issues/5599 for advice on fixing the underlying issue.

To avoid this problem you can invoke Python with '-m pip' instead of running pip directly.

WARNING: The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned or is not writable by the current user. The cache has been disabled. Check the permissions and owner of that directory. If executing pip with sudo, you should use sudo's -H flag.

Collecting pandas

Downloading pandas-1.3.5-cp37-cp37m-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (11.3 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 11.3/11.3 MB 163.7 MB/s eta 0:00:00

Collecting python-dateutil>=2.7.3

Downloading python\_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 247.7/247.7 kB 265.9 MB/s eta 0:00:00

Collecting pytz>=2017.3

Downloading pytz-2022.2.1-py2.py3-none-any.whl (500 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 500.6/500.6 kB 281.1 MB/s eta 0:00:00

Collecting numpy>=1.17.3

Downloading numpy-1.21.6-cp37-cp37m-manylinux\_2\_12\_x86\_64.manylinux2010\_x86\_64.whl (15.7 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 15.7/15.7 MB 265.6 MB/s eta 0:00:00

Requirement already satisfied: six>=1.5 in /usr/lib/python3/dist-packages (from python-dateutil>=2.7.3->pandas) (1.11.0)

Installing collected packages: pytz, python-dateutil, numpy, pandas

Successfully installed numpy-1.21.6 pandas-1.3.5 python-dateutil-2.8.2 pytz-2022.2.1

WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

shubhangi24@vm6:~$ pip3.7 install mysql-connector-python==8.0.28

Traceback (most recent call last):

File "/usr/lib/command-not-found", line 28, in <module>

from CommandNotFound import CommandNotFound

File "/usr/lib/python3/dist-packages/CommandNotFound/CommandNotFound.py", line 19, in <module>

from CommandNotFound.db.db import SqliteDatabase

File "/usr/lib/python3/dist-packages/CommandNotFound/db/db.py", line 5, in <module>

import apt\_pkg

ModuleNotFoundError: No module named 'apt\_pkg'

shubhangi24@vm6:~$ **sudo pip3 install azure-storage-blob**

WARNING: pip is being invoked by an old script wrapper. This will fail in a future version of pip.

Please see https://github.com/pypa/pip/issues/5599 for advice on fixing the underlying issue.

To avoid this problem you can invoke Python with '-m pip' instead of running pip directly.

WARNING: The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned or is not writable by the current user. The cache has been disabled. Check the permissions and owner of that directory. If executing pip with sudo, you should use sudo's -H flag.

Collecting azure-storage-blob

Downloading azure\_storage\_blob-12.13.1-py3-none-any.whl (377 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 377.4/377.4 kB 72.4 MB/s eta 0:00:00

Collecting azure-core<2.0.0,>=1.23.1

Downloading azure\_core-1.25.1-py3-none-any.whl (178 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 178.8/178.8 kB 256.7 MB/s eta 0:00:00

Requirement already satisfied: cryptography>=2.1.4 in /usr/lib/python3/dist-packages (from azure-storage-blob) (2.1.4)

Collecting msrest>=0.6.21

Downloading msrest-0.7.1-py3-none-any.whl (85 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 85.4/85.4 kB 225.5 MB/s eta 0:00:00

Requirement already satisfied: requests>=2.18.4 in /usr/lib/python3/dist-packages (from azure-core<2.0.0,>=1.23.1->azure-storage-blob) (2.18.4)

Requirement already satisfied: six>=1.11.0 in /usr/lib/python3/dist-packages (from azure-core<2.0.0,>=1.23.1->azure-storage-blob) (1.11.0)

Collecting typing-extensions>=4.0.1

Downloading typing\_extensions-4.3.0-py3-none-any.whl (25 kB)

Collecting requests-oauthlib>=0.5.0

Downloading requests\_oauthlib-1.3.1-py2.py3-none-any.whl (23 kB)

Collecting isodate>=0.6.0

Downloading isodate-0.6.1-py2.py3-none-any.whl (41 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 41.7/41.7 kB 171.4 MB/s eta 0:00:00

Requirement already satisfied: certifi>=2017.4.17 in /usr/lib/python3/dist-packages (from msrest>=0.6.21->azure-storage-blob) (2018.1.18)

Collecting oauthlib>=3.0.0

Downloading oauthlib-3.2.1-py3-none-any.whl (151 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 151.7/151.7 kB 248.8 MB/s eta 0:00:00

Installing collected packages: typing-extensions, oauthlib, isodate, requests-oauthlib, azure-core, msrest, azure-storage-blob

Attempting uninstall: oauthlib

Found existing installation: oauthlib 2.0.6

Uninstalling oauthlib-2.0.6:

Successfully uninstalled oauthlib-2.0.6

Successfully installed azure-core-1.25.1 azure-storage-blob-12.13.1 isodate-0.6.1 msrest-0.7.1 oauthlib-3.2.1 requests-oauthlib-1.3.1 typing-extensions-4.3.0

WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

shubhangi24@vm6:~$ **sudo pip3 install mysql-connector-python**

WARNING: pip is being invoked by an old script wrapper. This will fail in a future version of pip.

Please see https://github.com/pypa/pip/issues/5599 for advice on fixing the underlying issue.

To avoid this problem you can invoke Python with '-m pip' instead of running pip directly.

WARNING: The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned or is not writable by the current user. The cache has been disabled. Check the permissions and owner of that directory. If executing pip with sudo, you should use sudo's -H flag.

Collecting mysql-connector-python

Downloading mysql\_connector\_python-8.0.30-cp37-cp37m-manylinux1\_x86\_64.whl (25.4 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 25.4/25.4 MB 259.3 MB/s eta 0:00:00

Collecting protobuf<=3.20.1,>=3.11.0

Downloading protobuf-3.20.1-cp37-cp37m-manylinux\_2\_5\_x86\_64.manylinux1\_x86\_64.whl (1.0 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 1.0/1.0 MB 284.3 MB/s eta 0:00:00

Installing collected packages: protobuf, mysql-connector-python

**Successfully installed mysql-connector-python-8.0.30 protobuf-3.20.1**

WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

shubhangi24@vm6:~$ **sudo apt install mysql-client-core-5.7**

Reading package lists... Done

Building dependency tree

Reading state information... Done

mysql-client-core-5.7 is already the newest version (5.7.39-0ubuntu0.18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python3 process.py

Traceback (most recent call last):

File "process.py", line 55, in <module>

main()

File "process.py", line 21, in main

container\_client = blob\_service\_client.create\_container(container\_name)

File "/usr/local/lib/python3.7/dist-packages/azure/core/tracing/decorator.py", line 78, in wrapper\_use\_tracer

return func(\*args, \*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_blob\_service\_client.py", line 528, in create\_container

metadata=metadata, public\_access=public\_access, timeout=timeout, \*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/core/tracing/decorator.py", line 78, in wrapper\_use\_tracer

return func(\*args, \*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_container\_client.py", line 298, in create\_container

\*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/core/tracing/decorator.py", line 78, in wrapper\_use\_tracer

return func(\*args, \*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_generated/operations/\_container\_operations.py", line 1076, in create

\*\*kwargs

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 211, in run

return first\_node.send(pipeline\_request) # type: ignore

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

[Previous line repeated 2 more times]

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/policies/\_redirect.py", line 158, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_shared/policies.py", line 543, in send

raise err

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_shared/policies.py", line 517, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

[Previous line repeated 1 more time]

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_shared/policies.py", line 313, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 71, in send

response = self.next.send(request)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/\_base.py", line 103, in send

self.\_sender.send(request.http\_request, \*\*request.context.options),

File "/usr/local/lib/python3.7/dist-packages/azure/storage/blob/\_shared/base\_client.py", line 330, in send

return self.\_transport.send(request, \*\*kwargs)

File "/usr/local/lib/python3.7/dist-packages/azure/core/pipeline/transport/\_requests\_basic.py", line 361, in send

raise error

azure.core.exceptions.ServiceRequestError: <urllib3.connection.VerifiedHTTPSConnection object at 0x7fc61a2ef4d0>: Failed to establish a new connection: [Errno -2] Name or service not known

shubhangi24@vm6:~$ gedit process.py

Traceback (most recent call last):

File "/usr/lib/command-not-found", line 28, in <module>

from CommandNotFound import CommandNotFound

File "/usr/lib/python3/dist-packages/CommandNotFound/CommandNotFound.py", line 19, in <module>

from CommandNotFound.db.db import SqliteDatabase

File "/usr/lib/python3/dist-packages/CommandNotFound/db/db.py", line 5, in <module>

import apt\_pkg

ModuleNotFoundError: No module named 'apt\_pkg'

shubhangi24@vm6:~$ ls

docproc-invoice.txt get-pip.py process.py

shubhangi24@vm6:~$

-none-any.whl

Building wheels for collected packages: cffi

Running setup.py bdist\_wheel for cffi ... error

Complete output from command /usr/bin/python3 -u -c "import setuptools, tokenize;\_\_file\_\_='/tmp/pip-build-ha9oke8j/cffi/setup.py';f=getattr(tokenize, 'open', open)(\_\_file\_\_);code=f.read().replace('\r\n', '\n');f.close();exec(compile(code, \_\_file\_\_, 'exec'))" bdist\_wheel -d /tmp/tmpmr6y43nepip-wheel- --python-tag cp37:

running bdist\_wheel

running build

running build\_py

creating build

creating build/lib.linux-x86\_64-3.7

creating build/lib.linux-x86\_64-3.7/cffi

copying cffi/vengine\_gen.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_\_init\_\_.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/verifier.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/ffiplatform.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/recompiler.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/setuptools\_ext.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/vengine\_cpy.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/model.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/cparser.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/backend\_ctypes.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/pkgconfig.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/lock.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/api.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/commontypes.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/cffi\_opcode.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/error.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_cffi\_include.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/parse\_c\_type.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_embedding.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_cffi\_errors.h -> build/lib.linux-x86\_64-3.7/cffi

running build\_ext

building '\_cffi\_backend' extension

creating build/temp.linux-x86\_64-3.7

creating build/temp.linux-x86\_64-3.7/c

x86\_64-linux-gnu-gcc -pthread -Wno-unused-result -Wsign-compare -DNDEBUG -g -fwrapv -O2 -Wall -g -fstack-protector-strong -Wformat -Werror=format-security -g -fwrapv -O2 -g -fstack-protector-strong -Wformat -Werror=format-security -Wdate-time -D\_FORTIFY\_SOURCE=2 -fPIC -DFFI\_BUILDING=1 -DUSE\_\_THREAD -DHAVE\_SYNC\_SYNCHRONIZE -I/usr/include/ffi -I/usr/include/libffi -I/usr/include/python3.7m -c c/\_cffi\_backend.c -o build/temp.linux-x86\_64-3.7/c/\_cffi\_backend.o

c/\_cffi\_backend.c:2:10: fatal error: Python.h: No such file or directory

#include <Python.h>

^~~~~~~~~~

compilation terminated.

error: command 'x86\_64-linux-gnu-gcc' failed with exit status 1

----------------------------------------

Failed building wheel for cffi

Running setup.py clean for cffi

Failed to build cffi

Installing collected packages: pycparser, cffi

Running setup.py install for cffi ... error

Complete output from command /usr/bin/python3 -u -c "import setuptools, tokenize;\_\_file\_\_='/tmp/pip-build-ha9oke8j/cffi/setup.py';f=getattr(tokenize, 'open', open)(\_\_file\_\_);code=f.read().replace('\r\n', '\n');f.close();exec(compile(code, \_\_file\_\_, 'exec'))" install --record /tmp/pip-ewlonvo2-record/install-record.txt --single-version-externally-managed --compile --user --prefix=:

running install

running build

running build\_py

creating build

creating build/lib.linux-x86\_64-3.7

creating build/lib.linux-x86\_64-3.7/cffi

copying cffi/vengine\_gen.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_\_init\_\_.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/verifier.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/ffiplatform.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/recompiler.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/setuptools\_ext.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/vengine\_cpy.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/model.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/cparser.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/backend\_ctypes.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/pkgconfig.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/lock.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/api.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/commontypes.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/cffi\_opcode.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/error.py -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_cffi\_include.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/parse\_c\_type.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_embedding.h -> build/lib.linux-x86\_64-3.7/cffi

copying cffi/\_cffi\_errors.h -> build/lib.linux-x86\_64-3.7/cffi

running build\_ext

building '\_cffi\_backend' extension

creating build/temp.linux-x86\_64-3.7

creating build/temp.linux-x86\_64-3.7/c

x86\_64-linux-gnu-gcc -pthread -Wno-unused-result -Wsign-compare -DNDEBUG -g -fwrapv -O2 -Wall -g -fstack-protector-strong -Wformat -Werror=format-security -g -fwrapv -O2 -g -fstack-protector-strong -Wformat -Werror=format-security -Wdate-time -D\_FORTIFY\_SOURCE=2 -fPIC -DFFI\_BUILDING=1 -DUSE\_\_THREAD -DHAVE\_SYNC\_SYNCHRONIZE -I/usr/include/ffi -I/usr/include/libffi -I/usr/include/python3.7m -c c/\_cffi\_backend.c -o build/temp.linux-x86\_64-3.7/c/\_cffi\_backend.o

c/\_cffi\_backend.c:2:10: fatal error: Python.h: No such file or directory

#include <Python.h>

^~~~~~~~~~

compilation terminated.

error: command 'x86\_64-linux-gnu-gcc' failed with exit status 1

----------------------------------------

Command "/usr/bin/python3 -u -c "import setuptools, tokenize;\_\_file\_\_='/tmp/pip-build-ha9oke8j/cffi/setup.py';f=getattr(tokenize, 'open', open)(\_\_file\_\_);code=f.read().replace('\r\n', '\n');f.close();exec(compile(code, \_\_file\_\_, 'exec'))" install --record /tmp/pip-ewlonvo2-record/install-record.txt --single-version-externally-managed --compile --user --prefix=" failed with error code 1 in /tmp/pip-build-ha9oke8j/cffi/

shubhangi24@vm6:~$ **sudo apt install python3-pip**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3-pip is already the newest version (9.0.1-2.3~ubuntu1.18.04.5).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ sudo pip3 install pandas

The directory '/home/shubhangi24/.cache/pip/http' or its parent directory is not owned by the current user and the cache has been disabled. Please check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned by the current user and caching wheels has been disabled. check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

Collecting pandas

Downloading https://files.pythonhosted.org/packages/99/f0/f99700ef327e51d291efdf4a6de29e685c4d198cbf8531541fc84d169e0e/pandas-1.3.5.tar.gz (4.7MB)

100% |████████████████████████████████| 4.7MB 308kB/s

Complete output from command python setup.py egg\_info:

Traceback (most recent call last):

File "<string>", line 1, in <module>

File "/tmp/pip-build-\_vtp8tp5/pandas/setup.py", line 18, in <module>

import numpy

ModuleNotFoundError: No module named 'numpy'

----------------------------------------

Command "python setup.py egg\_info" failed with error code 1 in /tmp/pip-build-\_vtp8tp5/pandas/

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **sudo apt-get install python3.7**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ sudo python3.7 -m pip install package

The directory '/home/shubhangi24/.cache/pip/http' or its parent directory is not owned by the current user and the cache has been disabled. Please check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned by the current user and caching wheels has been disabled. check the permissions and owner of that directory. If executing pip with sudo, you may want sudo's -H flag.

Collecting package

Downloading https://files.pythonhosted.org/packages/27/16/89ea913b3e70256b9abe4f222543553fcce8bafc7ff3774a8802a054e6b8/package-0.1.1.tar.gz

Complete output from command python setup.py egg\_info:

Traceback (most recent call last):

File "<string>", line 1, in <module>

File "/tmp/pip-build-4xb74\_ax/package/setup.py", line 31

"""

^

SyntaxError: invalid syntax

----------------------------------------

Command "python setup.py egg\_info" failed with error code 1 in /tmp/pip-build-4xb74\_ax/package/

shubhangi24@vm6:~$ sudo update-alternatives --install /usr/bin/python3 python3 /usr/bin/python3.7 1

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ **sudo apt install python3-pip**

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3-pip is already the newest version (9.0.1-2.3~ubuntu1.18.04.5).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ sudo apt install python3.7

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python3.7 -m pip install pip

Collecting pip

Downloading https://files.pythonhosted.org/packages/1f/2c/d9626f045e7b49a6225c6b09257861f24da78f4e5f23af2ddbdf852c99b8/pip-22.2.2-py3-none-any.whl (2.0MB)

100% |████████████████████████████████| 2.0MB 709kB/s

Installing collected packages: pip

Successfully installed pip-22.2.2

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ python3 -m pip install cffi

Defaulting to user installation because normal site-packages is not writeable

Collecting cffi

Downloading cffi-1.15.1-cp37-cp37m-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (427 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 427.9/427.9 kB 21.8 MB/s eta 0:00:00

Requirement already satisfied: pycparser in ./.local/lib/python3.7/site-packages (from cffi) (2.21)

Installing collected packages: cffi

Successfully installed cffi-1.15.1

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ python3.7 -m pip install pip

Defaulting to user installation because normal site-packages is not writeable

Requirement already satisfied: pip in ./.local/lib/python3.7/site-packages (22.2.2)

shubhangi24@vm6:~$ sudo apt install python3.7

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3.7 is already the newest version (3.7.5-2ubuntu1~18.04.2).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ sudo apt install python3

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3 is already the newest version (3.6.7-1~18.04).

The following package was automatically installed and is no longer required:

linux-headers-4.15.0-193

Use 'sudo apt autoremove' to remove it.

0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

shubhangi24@vm6:~$ python -V

Python 2.7.17

shubhangi24@vm6:~$ which python

/usr/bin/python

shubhangi24@vm6:~$ cd /usr/bin

shubhangi24@vm6:/usr/bin$ ls

2to3-2.7 faillog mysql snap

NF faked-sysv mysql\_embedded snapctl

VGAuthService faked-tcp mysqlcheck snapfuse

'[' fakeroot namei snice

aa-enabled fakeroot-sysv nawk soelim

aa-exec fakeroot-tcp ncal sort

acpi\_listen fallocate neqn sos

acpidbg file net sos-collector

add-apt-repository find netkit-ftp sosreport

addpart flock networkd-dispatcher sotruss

addr2line fmt newgidmap splain

apport-bug fold newgrp split

apport-cli free newuidmap splitfont

apport-collect from ngettext sprof

apport-unpack ftp nice ssh

apropos g++ nl ssh-add

apt g++-7 nm ssh-agent

apt-add-repository gawk nmblookup ssh-argv0

apt-cache gcc nohup ssh-copy-id

apt-cdrom gcc-7 nproc ssh-import-id

apt-config gcc-ar nroff ssh-import-id-gh

apt-extracttemplates gcc-ar-7 nsenter ssh-import-id-lp

apt-ftparchive gcc-nm nslookup ssh-keygen

apt-get gcc-nm-7 nstat ssh-keyscan

apt-key gcc-ranlib nsupdate stat

apt-mark gcc-ranlib-7 ntfsdecrypt stdbuf

apt-sortpkgs gcov numfmt strace

ar gcov-7 objcopy strace-log-merge

arch gcov-dump objdump strings

as gcov-dump-7 od strip

at gcov-tool on\_ac\_power sudo

atq gcov-tool-7 openssl sudoedit

atrm gencat os-prober sudoreplay

automat-visualize3 geqn pager sum

awk getcifsacl partx symcryptrun

b2sum getconf passwd systemd-analyze

base32 getent paste systemd-cat

base64 getfacl pastebinit systemd-cgls

basename getkeycodes patch systemd-cgtop

bashbug getopt pathchk systemd-delta

batch gettext pbget systemd-detect-virt

bc gettext.sh pbput systemd-mount

bootctl ginstall-info pbputs systemd-path

bsd-from git pcimodules systemd-resolve

bsd-write git-receive-pack pdb systemd-run

busctl git-shell pdb2.7 systemd-socket-activate

byobu git-upload-archive pdb3 systemd-stdio-bridge

byobu-config git-upload-pack pdb3.6 systemd-umount

byobu-ctrl-a gold pdb3.7 tabs

byobu-disable gpasswd peekfd tac

byobu-disable-prompt gpg perf tail

byobu-enable gpg-agent perl taskset

byobu-enable-prompt gpg-connect-agent perl5.26-x86\_64-linux-gnu tbl

byobu-export gpg-wks-server perl5.26.1 tee

byobu-janitor gpg-zip perlbug telnet

byobu-keybindings gpgconf perldoc telnet.netkit

byobu-launch gpgparsemail perlivp test

byobu-launcher gpgsm perlthanks testparm

byobu-launcher-install gpgsplit pftp tic

byobu-launcher-uninstall gpgv pgrep time

byobu-layout gpic pic timedatectl

byobu-prompt gprof pico timeout

byobu-quiet groff piconv tkconch3

byobu-reconnect-sockets grog pinentry tload

byobu-screen grops pinentry-curses tmux

byobu-select-backend grotty pinky toe

byobu-select-profile groups pip3 top

byobu-select-session growpart pkaction touch

byobu-shell grub-editenv pkcheck tput

byobu-silent grub-file pkexec tr

byobu-status grub-fstest pkill tracepath

byobu-status-detail grub-glue-efi pkttyagent traceroute6

byobu-tmux grub-kbdcomp pl2pm traceroute6.iputils

byobu-ugraph grub-menulst2cfg pldd trial3

byobu-ulevel grub-mkfont pmap troff

c++ grub-mkimage pod2html truncate

c++filt grub-mklayout pod2man tset

c89 grub-mknetdir pod2text tsort

c89-gcc grub-mkpasswd-pbkdf2 pod2usage tty

c99 grub-mkrelpath podchecker turbostat

c99-gcc grub-mkrescue podselect twist3

c\_rehash grub-mkstandalone pollinate twistd3

cal grub-mount pr tzselect

calendar grub-ntldr-img preconv ua

captoinfo grub-render-label print ubuntu-advantage

catchsegv grub-script-check printenv ubuntu-bug

catman grub-syslinux2cfg printerbanner ubuntu-core-launcher

cautious-launcher gtbl printf ubuntu-distro-info

cc h2ph prlimit ubuntu-support-status

cftp3 h2xs prove ucf

chacl hd prtstat ucfq

chage head psfaddtable ucfr

chardet3 helpztags psfgettable ul

chardetect3 hexdump psfstriptable unattended-upgrade

chattr host psfxtable unattended-upgrades

chcon hostid pslog unexpand

check-language-support hostnamectl pstree unicode\_stop

chfn htop pstree.x11 uniq

chrt hwe-support-status ptar unlink

chsh i386 ptardiff unlzma

cifscreds iconv ptargrep unmkinitramfs

ckbcomp id ptx unshare

ckeygen3 igawk purge-old-kernels unsquashfs

cksum info pwdx unxz

clear infobrowser py3clean update-alternatives

clear\_console infocmp py3compile update-mime-database

cloud-id infotocap py3versions updatedb

cloud-init install pybuild updatedb.mlocate

cloud-init-per install-info pyclean uptime

cmp instmodsh pycompile usb-devices

codepage ionice pydoc usbhid-dump

col ipcmk pydoc2.7 usbip

col1 ipcrm pydoc3 usbipd

col2 ipcs pydoc3.6 users

col3 iptables-xml pydoc3.7 utmpdump

col4 ischroot pygettext uuidgen

col5 iscsiadm pygettext2.7 uuidparse

col6 join pygettext3 vcs-run

col7 json\_pp pygettext3.6 vi

col8 jsondiff pygettext3.7 view

col9 jsonpatch pyhtmlizer3 vigpg

colcrt jsonpointer pyjwt3 vim

colrm jsonschema python vim.basic

column kbdinfo python2 vim.tiny

comm kbxutil python2.7 vimdiff

compose keep-one-running python3 vimtutor

conch3 kernel-install python3-config vmhgfs-fuse

corelist keyring python3-jsondiff vmstat

cpan killall python3-jsonpatch vmtoolsd

cpan5.26-x86\_64-linux-gnu kmodsign python3-jsonpointer vmware-checkvm

cpp landscape-sysinfo python3-jsonschema vmware-hgfsclient

cpp-7 last python3.6 vmware-namespace-cmd

cpupower lastb python3.6-config vmware-rpctool

crontab lastlog python3.6m vmware-toolbox-cmd

csplit lcf python3.6m-config vmware-vgauth-cmd

ctail ld python3.7 vmware-vgauth-smoketest

ctstat ld.bfd python3.7m vmware-vmblock-fuse

curl ld.gold python3m vmware-xferlogs

cut ldd python3m-config volname

dbus-cleanup-sockets less pyversions w

dbus-daemon lessecho ranlib w.procps

dbus-monitor lessfile rcp wall

dbus-run-session lesskey rdma watch

dbus-send lesspipe readelf watchgnupg

dbus-update-activation-environment lexgrog realpath wc

dbus-uuidgen libnetcfg rename.ul wget

dbwrap\_tool link renice whatis

deallocvt linux-boot-prober reset whereis

deb-systemd-helper linux-check-removal resizecons which

deb-systemd-invoke linux-update-symlinks resizepart who

debconf linux-version rev whoami

debconf-apt-progress linux32 rgrep wifi-status

debconf-communicate linux64 rlogin write

debconf-copydb lnstat routef x86\_64

debconf-escape loadkeys routel x86\_64-linux-gnu-addr2line

debconf-set-selections loadunimap rpcgen x86\_64-linux-gnu-ar

debconf-show locale rsh x86\_64-linux-gnu-as

debian-distro-info locale-check rsync x86\_64-linux-gnu-c++filt

delpart localectl rtstat x86\_64-linux-gnu-cpp

delv localedef run-mailcap x86\_64-linux-gnu-cpp-7

dh\_bash-completion locate run-one x86\_64-linux-gnu-dwp

dh\_pypy logger run-one-constantly x86\_64-linux-gnu-elfedit

dh\_python2 logname run-one-until-failure x86\_64-linux-gnu-g++

dh\_python3 look run-one-until-success x86\_64-linux-gnu-g++-7

diff lorder run-this-one x86\_64-linux-gnu-gcc

diff3 lsattr runcon x86\_64-linux-gnu-gcc-7

dig lsb\_release rview x86\_64-linux-gnu-gcc-ar

dircolors lscpu rvim x86\_64-linux-gnu-gcc-ar-7

dirmngr lshw samba-regedit x86\_64-linux-gnu-gcc-nm

dirmngr-client lsinitramfs samba-tool x86\_64-linux-gnu-gcc-nm-7

dirname lsipc savelog x86\_64-linux-gnu-gcc-ranlib

distro-info lslocks sbattach x86\_64-linux-gnu-gcc-ranlib-7

do-release-upgrade lslogins sbkeysync x86\_64-linux-gnu-gcov

dpkg lsmem sbsiglist x86\_64-linux-gnu-gcov-7

dpkg-architecture lsns sbsign x86\_64-linux-gnu-gcov-dump

dpkg-buildflags lsof sbvarsign x86\_64-linux-gnu-gcov-dump-7

dpkg-buildpackage lspci sbverify x86\_64-linux-gnu-gcov-tool

dpkg-checkbuilddeps lspgpot scp x86\_64-linux-gnu-gcov-tool-7

dpkg-deb lsscsi screen x86\_64-linux-gnu-gold

dpkg-distaddfile lsusb screendump x86\_64-linux-gnu-gprof

dpkg-divert ltrace script x86\_64-linux-gnu-ld

dpkg-genbuildinfo lxc scriptreplay x86\_64-linux-gnu-ld.bfd

dpkg-genchanges lxcfs sdiff x86\_64-linux-gnu-ld.gold

dpkg-gencontrol lxd see x86\_64-linux-gnu-nm

dpkg-gensymbols lzcat select-editor x86\_64-linux-gnu-objcopy

dpkg-maintscript-helper lzcmp sensible-browser x86\_64-linux-gnu-objdump

dpkg-mergechangelogs lzdiff sensible-editor x86\_64-linux-gnu-python3-config

dpkg-name lzegrep sensible-pager x86\_64-linux-gnu-python3.6-config

dpkg-parsechangelog lzfgrep seq x86\_64-linux-gnu-python3.6m-config

dpkg-query lzgrep setarch x86\_64-linux-gnu-python3m-config

dpkg-scanpackages lzless setcifsacl x86\_64-linux-gnu-ranlib

dpkg-scansources lzma setfacl x86\_64-linux-gnu-readelf

dpkg-shlibdeps lzmainfo setkeycodes x86\_64-linux-gnu-size

dpkg-source lzmore setleds x86\_64-linux-gnu-strings

dpkg-split make setlogcons x86\_64-linux-gnu-strip

dpkg-statoverride make-first-existing-target setmetamode x86\_energy\_perf\_policy

dpkg-trigger man setpci xargs

dpkg-vendor mandb setsid xauth

du manifest setterm xdelta3

dumpkeys manpath sftp xdg-user-dir

dwp mapscrn sg xdg-user-dirs-update

eatmydata mawk sha1sum xsubpp

ec2metadata mcookie sha224sum xxd

edit md5sum sha256sum xz

editor md5sum.textutils sha384sum xzcat

eject mdig sha512sum xzcmp

elfedit mesg shasum xzdiff

enc2xs migrate-pubring-from-classic-gpg showconsolefont xzegrep

encguess miniterm showkey xzfgrep

env mk\_modmap shred xzgrep

envsubst mkfifo shuf xzless

eqn mksquashfs size xzmore

ex mlocate skill yes

expand mokutil slabtop zdump

expiry mtr slogin zipdetails

expr mtr-packet smbinfo

factor mtrace smbpasswd

shubhangi24@vm6:/usr/bin$ ls python

python

shubhangi24@vm6:/usr/bin$ cd python

-bash: cd: python: Not a directory

shubhangi24@vm6:/usr/bin$ cd

shubhangi24@vm6:~$ cd /usr/bin

shubhangi24@vm6:/usr/bin$ which python

/usr/bin/python

shubhangi24@vm6:/usr/bin$ which python3.7

/usr/bin/python3.7

shubhangi24@vm6:/usr/bin$ cd

shubhangi24@vm6:~$ rm /usr/bin/python

rm: cannot remove '/usr/bin/python': Permission denied

shubhangi24@vm6:~$ sudo rm /usr/bin/python

shubhangi24@vm6:~$ **sudo ln -s /usr/bin/python3.7 /usr/bin/python**

shubhangi24@vm6:~$ python -V

Python 3.7.5

shubhangi24@vm6:~$ curl nttps://bootstrap.pypa.io/get-pip.py -o get-pip.py

curl: (1) Protocol "nttps" not supported or disabled in libcurl

shubhangi24@vm6:~$ **curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py**

% Total % Received % Xferd Average Speed Time Time Time Current

Dload Upload Total Spent Left Speed

100 2500k 100 2500k 0 0 35.9M 0 --:--:-- --:--:-- --:--:-- 35.9M

shubhangi24@vm6:~$ python3.7 get-pip.py

Defaulting to user installation because normal site-packages is not writeable

Collecting pip

Using cached pip-22.2.2-py3-none-any.whl (2.0 MB)

Installing collected packages: pip

Attempting uninstall: pip

Found existing installation: pip 22.2.2

Uninstalling pip-22.2.2:

Successfully uninstalled pip-22.2.2

WARNING: The scripts pip, pip3 and pip3.7 are installed in '/home/shubhangi24/.local/bin' which is not on PATH.

Consider adding this directory to PATH or, if you prefer to suppress this warning, use --no-warn-script-location.

Successfully installed pip-22.2.2

shubhangi24@vm6:~$

shubhangi24@vm6:~$ **sudo pip3 install pandas**

WARNING: pip is being invoked by an old script wrapper. This will fail in a future version of pip.

Please see https://github.com/pypa/pip/issues/5599 for advice on fixing the underlying issue.

To avoid this problem you can invoke Python with '-m pip' instead of running pip directly.

WARNING: The directory '/home/shubhangi24/.cache/pip' or its parent directory is not owned or is not writable by the current user. The cache has been disabled. Check the permissions and owner of that directory. If executing pip with sudo, you should use sudo's -H flag.

Collecting pandas

Downloading pandas-1.3.5-cp37-cp37m-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (11.3 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 11.3/11.3 MB 163.7 MB/s eta 0:00:00

Collecting python-dateutil>=2.7.3

Downloading python\_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 247.7/247.7 kB 265.9 MB/s eta 0:00:00

Collecting pytz>=2017.3

Downloading pytz-2022.2.1-py2.py3-none-any.whl (500 kB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 500.6/500.6 kB 281.1 MB/s eta 0:00:00

Collecting numpy>=1.17.3

Downloading numpy-1.21.6-cp37-cp37m-manylinux\_2\_12\_x86\_64.manylinux2010\_x86\_64.whl (15.7 MB)

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 15.7/15.7 MB 265.6 MB/s eta 0:00:00

Requirement already satisfied: six>=1.5 in /usr/lib/python3/dist-packages (from python-dateutil>=2.7.3->pandas) (1.11.0)

Installing collected packages: pytz, python-dateutil, numpy, pandas

Successfully installed numpy-1.21.6 pandas-1.3.5 python-dateutil-2.8.2 pytz-2022.2.1

WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

shubhangi24@vm6:~$ **pip3.7 install mysql-connector-python==8.0.28**

Traceback (most recent call last):

File "/usr/lib/command-not-found", line 28, in <module>

from CommandNotFound import CommandNotFound

File "/usr/lib/python3/dist-packages/CommandNotFound/CommandNotFound.py", line 19, in <module>

from CommandNotFound.db.db import SqliteDatabase

File "/usr/lib/python3/dist-packages/CommandNotFound/db/db.py", line 5, in <module>

import apt\_pkg

ModuleNotFoundError: No module named 'apt\_pkg'

shubhangi24@vm6:~$