joinme
joker
jollysfastvnc
joplin
josm
journey
jprofiler
jqbx
jsui
jtool
jtool2
jubler
julia
jump
jumpcut
jumpshare
jupyter-notebook-ql
jupyter-notebook-viewer
kactus
kafka-tool
kakapo
kaku
kaleidoscope
kap
kapitainsky-rclone-browser
kapow
karabiner-elements
katalon-studio
katana
kawa
keep
keep-it
keepassx
keepassxc
keeper-password-manager
keepingyouawake
keeweb
keka
kekadefaultapp
kern
kext-updater
kext-utility
kextviewr
key-codes
keybase
keyboard-cleaner
keyboard-lock
keyboard-maestro
keyboardcleantool
keycast
keycastr
keycue
keyfinder
keymanager
keypad-layout
keyshot
keystore-explorer
kicad
kid3
kindle
kindle-comic-converter
kindle-comic-creator
kindle-previewer
kinza
kite
kitematic
kitty
kiwi-for-g-suite
kiwix
kk7ds-python-runtime
kkbox
klatexformula
klayout
klokki
kmbmpdc
kmplayer
knime
knock
knockknock
knotes
knox
knuff
koa11y
koala
kobo
kode54-cog
kodelife
kodi
komodo-edit
komodo-ide
kotlin-native
krisp
krita
ksdiff
kstars
kube-cluster
kube-forwarder
kubecontext
kubernetic

twine
twist
twitch
twonkyserver
tyke
typeface
typeit4me
typinator
typora
tysimulator
ubar
ubersicht
uc-one
udeler
udig
ui-browser
ukelele
ukrainian-unicode-layout
ultimaker-cura
ultimate
ultimate-control
ultrastardeluxe
uncolored
uncrustifyx
understand
unetbootin
unicodechecker
unified-remote
uninstallpkg
unison
unite
unity
unity-android-support-for-editor
unity-download-assistant
unity-hub
unity-ios-support-for-editor
unity-lumin-support-for-editor
unity-standard-assets
unity-web-player
unity-webgl-support-for-editor
unity-windows-support-for-editor
universal-media-server
unlox
unpkg
unshaky
upic
upm
upterm
upwork
usage
usb-overdrive
use-engine
utc-menu-clock
utox
uxprotect
v2rayu
v2rayx
vagrant
vagrant-manager
vagrant-vmware-utility
valentina-studio
valley
vanilla
vapor
vassal
vcv-rack
vectr
vellum
veonim
veracrypt
versions
vesta
veusz
viber
vidcutter
videobox
videostream
vidyo
vienna
vimediamanager
vimr
vin047-abgx360
vip-access
virtual-ii
virtualbox
virtualbox-extension-pack
virtualc64
virtualhere
virtualhereserver
virtualhostx
virustotaluploader
viscosity
visicut
visit
visual
visual-paradigm
visual-paradigm-ce
visual-studio
visual-studio-code

kugoumusic
kvirc
lab
lacona
lando
lantern
laravel-kit
lastfm
lastpass
latest
latexdraw
latexit
launchbar
launchcontrol
launchpad-manager
launchrocket
launchy
laverna
lazarus
lazpaint
lbry
league-displays
league-of-legends
leanote
leap-motion
ledger-live
leech
lego-digital-designer
lego-mindstorms-ev3
lehreroffice
leksah
lektor
lelivrescolairefr
leocad
lepton
librecad
libreelec-usb-sd-creator
libreoffice
libreoffice-language-pack
licecap
license-control-center
licensed
liclipse
lidarr
lifesize
lightgallery
lighting
lightpaper
lightproxy
lighttable
lightworks
lilypond
lincastor
line-bot-designer
linear
linein
lingo
lingon-x
linkliar
linphone
listen1
litecoin
liteicon
liteide
little-snitch
littlesecrets
livereload
livetail
liya
lmms
loading
local
localdev
localizationeditor
lockdown
lockrattler
logdna-agent
logdna-cli
logicsniffer
loginputmac
logisim
logisim-evolution
logitech-presentation
logmein-client
logmein-hamachi
logos
lookin
loom
loopback
losslesscut
love
lrtimelapse
ltspice
lulu
lumen
luminance-hdr
lunar
lunastudio
luxmark

visualboyadvance-m
visualvm
vitalsource-bookshelf
vitamin-r
vivaldi
vivi
vk-messenger
vlc
vlc-webplugin
vlcstreamer
vmpk
vmware-fusion
vmware-horizon-client
vnc-server
vnc-viewer
vnote
voicemac
voikkospellservice
volt
voodoopad
vorta
vox
vox-preferences-pane
voxql
vpn-enabler
vrep
vscodium
vsee
vu
vuescan
vuze
vv
vyprvpn
vysor
wacom-inkspace
wail
wakeonlan
wallpaper-wizard
waltr
wanna
warsow
wasabi-wallet
watchguard-mobile-vpn-with-ssl
wavebox
waves-central
wavesurfer
wavtap
web-sharing
webarchiveextractor
webcamoid
webex-meetings
webex-nbr-player
webex-teams
webex-wrf-player
webpack-dashboard
webplotdigitizer
webpquicklook
webrecorder-player
website-watchman
webstorm
webtorrent
webviewscreensaver
wechat
wechatwebdevtools
wechatwork
weiyun
weka
welly
wercker
wercker-cli
wewechat
wey
whale
whalebird
whatroute
whatsapp
whatsize
whatsyoursign
whichspace
whoozle-android-file-transfer
wickrme
widelands
wifi-explorer
wifispoof
window-switch
windows95
winds
windscribe
wine-stable
wingpersonal
wings3d
wintertime
winzip
wire
wireframe-sketcher
wireshark
wireshark-chmodbpf
witch
wiznote

luyten
lyn
lynkeos
lynx
lynxlet
lyrics-master
lyricsx
lyx
m3unify
mac2imgur
macbreakz
macclean
maccpuid
maccy
macdependency
macdive
macdjview
macdown
macdropany
macfusion
macfusion-ng
macgamestore
macgdbp
macgesture
machacha
machg
machoexplorer
maciasl
macintosh-explorer
macmediakeyforwarder
macpar-deluxe
macpass
macpilot
macs-fan-control
macspice
macsvg
macterm
mactex
mactex-no-gui
mactracker
macupdate
macupdater
macvim
macwinzipper
macx-dvd-ripper-mac-free-edition
macx-dvd-ripper-pro
macx-video-converter-pro
macx-youtube-downloader
maczip4win
maelstrom
magic-launch
magicavoxel
magiccap
magicprefs
mailbutler
mailmaster
mailmate
mailplane
mailspring
maintenance
majsoul-plus
makehuman
makemkv
maltego
malus
malwarebytes
mame
mamp
manageengine-mibbrowser
manico
manictime
manta
manuscripts
manuskript
mapillary-uploader
mapture
marathon
marble
marginnote
mari0
maria
mark-text
markdown-service-tools
markdownmdimporter
marked
markright
mars
marsedit
marshallofsound-google-play-music-player
marta
marvel
marvin
massreplaceit
master-password
master-pdf-editor
mat
mate-translate
material-colors
mathpix-snipping-tool

wjoy
wkhtmltopdf
wonderfultools-screensaver
wondershare-filmora
wordpresscom
wordservice
workbench
workflowy
workplace-chat
wowmatrix
wpsoffice
wraparound
wrike
writefull
writemapper
writer
wwdc
wwdcsrt
wxcrafter
x-mirage
x-moto
x2goclient
xamarin
xamarin-android
xamarin-ios
xamarin-mac
xamarin-profiler
xamarin-studio
xampp
xampp-vm
xaos
xbench
xca
xctu
xdm
xee
xiami
ximalaya
xit
xld
xlplayer
xmind
xmind-zen
xmplify
xnconvert
xnviewmp
xoctave
xonotic
xpra
xquartz
xrg
xscope
xscreensaver
xtorrent
yacreader
yakyak
yam-display
yammer
yandex
yandex-cloud-cli
yandex-disk
yate
yed
yemuzip
yep
yinxiangbiji
yo
yoda
yojimbo
youdaodict
youdaonote
youku
youll-never-take-me-alive
youtrack-workflow
youtube-to-mp3
yt-music
yu-writer
yy
yyets
zalo
zandronum
zazu
zdoom
zeebe-modeler
zenmap
zenmate-vpn
zeplin
zerobranestudio
zeronet
zerotier-one
zesarux
zettelkasten
zettlr
zipcleaner
zoc
zoho-docs
zoho-mail
zoho-workdrive
zoolz

mathtype
matterhorn
mattermost
mattr-slate
mauve
mavensmate
max
mbed-studio
mblock
==> Deleted Casks
33-rpm
alephone
alice
aliwangwang
angular-console
anka-flow
anyipsum
appearin
appshelf
argouml
aspera-connect
baiduhi
balsamiq-mockups
barmaid
bforartists
bink-player
blue-jeans
blueservice
borgbackup
box-edit
breeze
brogue
callersbane
canoe
capture-one
cathode
celestia
cgoban
chicken
chitchat
cloudtv
cocoscreator
colloquy
colormunki-display
colorpicker-rcwebcolorpicker
coronasdk
coyim
cracked
cube
cutbox
daedalus
daemon-tools
daily-english-listening
darwiinremoteosc
dawnlabs-alchemy
delibar
delta
deploystudio
desktop-presenter
digital
diptrace
docear
dradio
dropbox-encore
eclipse-ptp
eclipse-scout
eim
elektriktrick
enolsoft-chm-view
eve
f-secure-anti-virus
fastlane
fdr
feeder
feeds
filemaker-pro-advanced
findings
font-cica
gambit
ghost
ghostlab
gislook
glip
glueprint
gog-downloader
google-nik-collection
google-notifier
gpsdump
grip
hab
hackety-hack
haskell-for-mac
hider
hipchat
hook
hostbuddy
hyperion-download-manager
ichm
iconping

zoom
zoomus
zoomus-outlook-plugin
zotero
zterm
zulip
zulu
zwift
zxpinstaller

liteswitch-x
livechat
logoist
luminetmonitor
lunchy
madruby
majestic
makerbot-print
mammon
manopen
medleytext
megahertz-knotes
mendeley-desktop
miro-formerly-realtimeboard
mobile-mouse-server
mollyguard
mongodb-compass-community
moodo
moonitor
muzei
muzie
myworkspace
netbeans-html
netsurf
nimble
noobproof
obinslab-starter
odio
okapi
paste
pdfinfo
peepopen
people-plus-content-ip
phiewer
podman
pokemon-trading-card-game-online
pphelper
privacy-services-manager
prosys-opc-ua-client
proxpn
qianqianmusic
qrfcview
qtum-qt
qubibox
raptor
rcdefaultapp
readandwrite
realm-studio
remembear
ring
riot
roblox
rocketcake
rumpus
safaricookiecutter
safarisort
safe-exam-browser
scope
screentray
semaphor
sharpshooter
shinhan-ezplus
simpless
sleepyhead
sopcast
soundnode
spectacularity
spotify-notifications
stamp
station
strongvpn-client
subsmarine
sus-inspector
tap
teamsql
textricator
tftpserver
the-hit-list
thorn-writing
tiat
tinyumbrella
toggl
trailrunner
twelf
ukrainian-typographic-keyboard
uniconverter
unity-linux-support-for-editor
unity-vuforia-ar-support-for-editor
universalmailer

```
imaging-edge                    validator-sac
imgur                        veraview
intelliscape-caffeine              vmware-remote-console
interface-inspector              waterfox
invisorql                      watts
iphoney                      webponize
iringg                     whatsapp-pocket
java                     wineskin-winery
jedict                      wko
jing                  wondershare-player
jmetrik                    x48
joshaven-winbox                  xact
kindlegen                     xmrouter
kitabu                    yabumi
kompozer                     yandexradio
kube-solo                     yourkit-java-profiler
levelator                      youview
lisanet-gimp
➜  hypnosis git:(master) ✗ brew help
Example usage:
  brew search [TEXT|/REGEX/]
  brew info [FORMULA...]
  brew install FORMULA...
  brew update
  brew upgrade [FORMULA...]
  brew uninstall FORMULA...
  brew list [FORMULA...]

Troubleshooting:
  brew config
  brew doctor
  brew install --verbose --debug FORMULA

Contributing:
  brew create [URL [--no-fetch]]
  brew edit [FORMULA...]

Further help:
  brew commands
  brew help [COMMAND]
  man brew
  https://docs.brew.sh
➜  hypnosis git:(master) ✗ brew update
remote: Repository not found.
fatal: repository 'https://github.com/samueljohn/homebrew-python/' not found
Error: samueljohn/homebrew-python does not exist! Run `brew untap samueljohn/homebrew-python` to remove it.
➜  hypnosis git:(master) ✗ /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install.sh)"
Password:
Sorry, try again.
Password:
Sorry, try again.
Password:
==> This script will install:
/usr/local/bin/brew
/usr/local/share/doc/homebrew
/usr/local/share/man/man1/brew.1
/usr/local/share/zsh/site-functions/_brew
/usr/local/etc/bash_completion.d/brew
/usr/local/Homebrew

Press RETURN to continue or any other key to abort
==> Downloading and installing Homebrew...
remote: Enumerating objects: 8, done.
remote: Counting objects: 100% (8/8), done.
remote: Total 10 (delta 8), reused 8 (delta 8), pack-reused 2
Unpacking objects: 100% (10/10), 2.56 KiB | 436.00 KiB/s, done.
From https://github.com/Homebrew/brew
 * [new branch]        dependabot/bundler/Library/Homebrew/ruby-macho-2.4.0 -> origin/dependabot/bundler/Library/Homebrew/ruby-macho-2.4.0
 * [new branch]        dependabot/bundler/Library/Homebrew/sorbet-runtime-0.5.6042 -> origin/dependabot/bundler/Library/Homebrew/sorbet-runtime-0.5.6042
HEAD is now at f2d46efc1 Merge pull request #9107 from Homebrew/dependabot/bundler/Library/Homebrew/sorbet-0.5.6042
remote: Repository not found.
fatal: repository 'https://github.com/samueljohn/homebrew-python/' not found
Error: samueljohn/homebrew-python does not exist! Run `brew untap samueljohn/homebrew-python` to remove it.
Failed during: /usr/local/bin/brew update --force
➜  hypnosis git:(master) ✗ xcode-select --install
xcode-select: error: command line tools are already installed, use "Software Update" to install updates
➜  hypnosis git:(master) ✗ brew untap samueljohn/homebrew-python
Untapping samueljohn/python...
Untapped (34 files, 27.2KB).
➜  hypnosis git:(master) ✗ /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install.sh)"
Password:
==> This script will install:
/usr/local/bin/brew
/usr/local/share/doc/homebrew
/usr/local/share/man/man1/brew.1
/usr/local/share/zsh/site-functions/_brew
/usr/local/etc/bash_completion.d/brew
/usr/local/Homebrew

Press RETURN to continue or any other key to abort
==> Downloading and installing Homebrew...
HEAD is now at f2d46efc1 Merge pull request #9107 from Homebrew/dependabot/bundler/Library/Homebrew/sorbet-0.5.6042
Already up-to-date.
==> Installation successful!

==> Homebrew has enabled anonymous aggregate formulae and cask analytics.
Read the analytics documentation (and how to opt-out) here:
  https://docs.brew.sh/Analytics
No analytics data has been sent yet (or will be during this `install` run).
```

==> Homebrew is run entirely by unpaid volunteers. Please consider donating:
  https://github.com/Homebrew/brew#donations

==> Next steps:
- Run `brew help` to get started
- Further documentation:
    https://docs.brew.sh
➔ hypnosis git:(master) ✗ brew install pyenv
==> Downloading https://homebrew.bintray.com/bottles/autoconf-2.69.mojave.bottle.4.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/9724736d34773b6e41e2434ffa28fe79fecc
100.0%
==> Downloading https://homebrew.bintray.com/bottles/openssl%401.1-1.1.1h.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/d4ef27b41d0596d20b79a43a43554d4ea139
100.0%
==> Downloading https://homebrew.bintray.com/bottles/pkg-config-0.29.2_3.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/0d14b797dba0e0ab595c9afba8ab7ef9c901
100.0%
==> Downloading https://homebrew.bintray.com/bottles/readline-8.0.4.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/29f7102a730ab39c8312cad1e7e439f6da2a
100.0%
==> Downloading https://homebrew.bintray.com/bottles/pyenv-1.2.21.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/a3f8395adbc0644940fa03f41807fac246b9
100.0%
==> Installing dependencies for pyenv: autoconf, openssl@1.1, pkg-config and readline
==> Installing pyenv dependency: autoconf
==> Pouring autoconf-2.69.mojave.bottle.4.tar.gz
==> Caveats
Emacs Lisp files have been installed to:
  /usr/local/share/emacs/site-lisp/autoconf
==> Summary
🍺   /usr/local/Cellar/autoconf/2.69: 71 files, 3.0MB
==> Installing pyenv dependency: openssl@1.1
==> Pouring openssl@1.1-1.1.1h.mojave.bottle.tar.gz
==> Caveats
A CA file has been bootstrapped using certificates from the system
keychain. To add additional certificates, place .pem files in
  /usr/local/etc/openssl@1.1/certs

and run
  /usr/local/opt/openssl@1.1/bin/c_rehash

openssl@1.1 is keg-only, which means it was not symlinked into /usr/local,
because macOS provides LibreSSL.

If you need to have openssl@1.1 first in your PATH run:
  echo 'export PATH="/usr/local/opt/openssl@1.1/bin:$PATH"' >> ~/.zshrc

For compilers to find openssl@1.1 you may need to set:
  export LDFLAGS="-L/usr/local/opt/openssl@1.1/lib"
  export CPPFLAGS="-I/usr/local/opt/openssl@1.1/include"

==> Summary
🍺   /usr/local/Cellar/openssl@1.1/1.1.1h: 8,067 files, 18.4MB
==> Installing pyenv dependency: pkg-config
==> Pouring pkg-config-0.29.2_3.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/pkg-config/0.29.2_3: 11 files, 623.6KB
==> Installing pyenv dependency: readline
==> Pouring readline-8.0.4.mojave.bottle.tar.gz
==> Caveats
readline is keg-only, which means it was not symlinked into /usr/local,
because macOS provides BSD libedit.

For compilers to find readline you may need to set:
  export LDFLAGS="-L/usr/local/opt/readline/lib"
  export CPPFLAGS="-I/usr/local/opt/readline/include"

For pkg-config to find readline you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/readline/lib/pkgconfig"

==> Summary
🍺   /usr/local/Cellar/readline/8.0.4: 48 files, 1.5MB
==> Installing pyenv
==> Pouring pyenv-1.2.21.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/pyenv/1.2.21: 716 files, 2.5MB
==> Upgrading 8 dependents:
numpy 1.18.1 -> 1.19.4, brewsci/bio/matplotlib 2.2.3 -> 2.2.5, pybind11 2.4.3 -> 2.6.0_1, python@3.9 3.9.0_1, ruby 2.6.5 -> 2.7.2, sqlite 3.31.1 -> 3.33.0, scipy 1.4.1 -> 1.5.4, vim 8.2.0200 -> 8.2.1950
==> Upgrading ruby 2.6.5 -> 2.7.2
==> Downloading https://homebrew.bintray.com/bottles/libyaml-0.2.5.mojave.bottle.tar.gz
100.0%
==> Downloading https://homebrew.bintray.com/bottles/ruby-2.7.2.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/0c46013234250f1bea09127fa33899a51bba
100.0%
==> Installing dependencies for ruby: libyaml
==> Installing ruby dependency: libyaml
==> Pouring libyaml-0.2.5.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/libyaml/0.2.5: 10 files, 301.6KB
==> Installing ruby
==> Pouring ruby-2.7.2.mojave.bottle.tar.gz
==> Caveats
By default, binaries installed by gem will be placed into:
  /usr/local/lib/ruby/gems/2.7.0/bin

You may want to add this to your PATH.

ruby is keg-only, which means it was not symlinked into /usr/local,

because macOS already provides this software and installing another version in
parallel can cause all kinds of trouble.

If you need to have ruby first in your PATH run:
  echo 'export PATH="/usr/local/opt/ruby/bin:$PATH"' >> ~/.zshrc

For compilers to find ruby you may need to set:
  export LDFLAGS="-L/usr/local/opt/ruby/lib"
  export CPPFLAGS="-I/usr/local/opt/ruby/include"

For pkg-config to find ruby you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/ruby/lib/pkgconfig"

==> Summary
🍺   /usr/local/Cellar/ruby/2.7.2: 20,156 files, 32.0MB
Removing: /usr/local/Cellar/ruby/2.6.5... (19,390 files, 31.1MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/ruby--2.6.5.mojave.bottle.1.tar.gz... (8.9MB)
==> Upgrading sqlite 3.31.1 -> 3.33.0
==> Downloading https://homebrew.bintray.com/bottles/sqlite-3.33.0.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/0d4a34731923310528f3ca79418eb7149cf1
100.0%
==> Pouring sqlite-3.33.0.mojave.bottle.tar.gz
==> Caveats
sqlite is keg-only, which means it was not symlinked into /usr/local,
because macOS already provides this software and installing another version in
parallel can cause all kinds of trouble.

If you need to have sqlite first in your PATH run:
  echo 'export PATH="/usr/local/opt/sqlite/bin:$PATH"' >> ~/.zshrc

For compilers to find sqlite you may need to set:
  export LDFLAGS="-L/usr/local/opt/sqlite/lib"
  export CPPFLAGS="-I/usr/local/opt/sqlite/include"

For pkg-config to find sqlite you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/sqlite/lib/pkgconfig"

==> Summary
🍺   /usr/local/Cellar/sqlite/3.33.0: 11 files, 4MB
Removing: /usr/local/Cellar/sqlite/3.31.1... (11 files, 4MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/sqlite--3.31.1.mojave.bottle.tar.gz... (1.9MB)
==> Upgrading pybind11 2.4.3 -> 2.6.0_1
==> Downloading https://homebrew.bintray.com/bottles/pybind11-2.6.0_1.mojave.bottle.tar.gz
100.0%
==> Pouring pybind11-2.6.0_1.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/pybind11/2.6.0_1: 35 files, 628.3KB
Removing: /usr/local/Cellar/pybind11/2.4.3... (33 files, 568.9KB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/pybind11--2.4.3.mojave.bottle.tar.gz... (140.5KB)
==> Upgrading python@3.9 -> 3.9.0_1
==> Downloading https://homebrew.bintray.com/bottles/gdbm-1.18.1_1.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/0f65874bcd50d31aaf8b2e6c8ef414cb65a8
100.0%
==> Downloading https://homebrew.bintray.com/bottles/xz-5.2.5.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/44483961b5d2b535b0ece1936c9d40b4bc7d
100.0%
==> Downloading https://homebrew.bintray.com/bottles/python%403.9-3.9.0_1.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/77254b7bca66680c41db33e78d40bef28892
100.0%
==> Installing dependencies for python@3.9: gdbm and xz
==> Installing python@3.9 dependency: gdbm
==> Pouring gdbm-1.18.1_1.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/gdbm/1.18.1_1: 25 files, 620.8KB
==> Installing python@3.9 dependency: xz
==> Pouring xz-5.2.5.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/xz/5.2.5: 92 files, 1.1MB
==> Installing python@3.9
==> Pouring python@3.9-3.9.0_1.mojave.bottle.tar.gz
Error: The `brew link` step did not complete successfully
The formula built, but is not symlinked into /usr/local
Could not symlink bin/2to3
Target /usr/local/bin/2to3
already exists. You may want to remove it:
  rm '/usr/local/bin/2to3'

To force the link and overwrite all conflicting files:
  brew link --overwrite python@3.9

To list all files that would be deleted:
  brew link --overwrite --dry-run python@3.9

Possible conflicting files are:
/usr/local/bin/2to3 -> /Library/Frameworks/Python.framework/Versions/3.8/bin/2to3
/usr/local/bin/idle3 -> /Library/Frameworks/Python.framework/Versions/3.8/bin/idle3
/usr/local/bin/pydoc3 -> /Library/Frameworks/Python.framework/Versions/3.8/bin/pydoc3
/usr/local/bin/python3 -> /Library/Frameworks/Python.framework/Versions/3.8/bin/python3
/usr/local/bin/python3-config -> /Library/Frameworks/Python.framework/Versions/3.8/bin/python3-config
==> /usr/local/Cellar/python@3.9/3.9.0_1/bin/python3 -s setup.py --no-user-cfg install --force
==> /usr/local/Cellar/python@3.9/3.9.0_1/bin/python3 -s setup.py --no-user-cfg install --force
==> /usr/local/Cellar/python@3.9/3.9.0_1/bin/python3 -s setup.py --no-user-cfg install --force
==> Caveats
Python has been installed as
  /usr/local/bin/python3

Unversioned symlinks `python`, `python-config`, `pip` etc. pointing to
`python3`, `python3-config`, `pip3` etc., respectively, have been installed into
  /usr/local/opt/python@3.9/libexec/bin

You can install Python packages with
  pip3 install <package>
They will install into the site-package directory
  /usr/local/lib/python3.9/site-packages

See: https://docs.brew.sh/Homebrew-and-Python
==> Summary
🍺   /usr/local/Cellar/python@3.9/3.9.0_1: 4,447 files, 69.5MB
Removing: /usr/local/Cellar/python/3.7.6_1... (4,057 files, 62MB)
==> Upgrading scipy 1.4.1 -> 1.5.4
==> Downloading https://homebrew.bintray.com/bottles/gmp-6.2.0.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/1bbea4983a4c883c8eb8b7e19df9fab52f05
100.0%
==> Downloading https://homebrew.bintray.com/bottles/isl-0.22.1.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/29213891860c971e084d1e2a3d1ad00c9237
100.0%
==> Downloading https://homebrew.bintray.com/bottles/mpfr-4.1.0.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/93c0d2ca093819f125300002cd34c1d1b4df
100.0%
==> Downloading https://homebrew.bintray.com/bottles/libmpc-1.2.1.mojave.bottle.tar.gz
100.0%
==> Downloading https://homebrew.bintray.com/bottles/gcc-10.2.0.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/79d2293ce912dc46af961f30927b31eb0684
100.0%
==> Downloading https://homebrew.bintray.com/bottles/openblas-0.3.12.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/f3fb72089ff3e7ea288027f9dbcac730caa3
100.0%
==> Downloading https://homebrew.bintray.com/bottles/numpy-1.19.4.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/a01c9eac38f92f3079f860dada4f49543cb4
100.0%
==> Downloading https://homebrew.bintray.com/bottles/scipy-1.5.4.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/a5955e92c790150cac7c173c73eaa7044776
100.0%
==> Installing dependencies for scipy: gmp, isl, mpfr, libmpc, gcc, openblas and numpy
==> Installing scipy dependency: gmp
==> Pouring gmp-6.2.0.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/gmp/6.2.0: 20 files, 3.2MB
==> Installing scipy dependency: isl
==> Pouring isl-0.22.1.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/isl/0.22.1: 72 files, 4.7MB
==> Installing scipy dependency: mpfr
==> Pouring mpfr-4.1.0.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/mpfr/4.1.0: 29 files, 5.1MB
==> Installing scipy dependency: libmpc
==> Pouring libmpc-1.2.1.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/libmpc/1.2.1: 13 files, 381.9KB
==> Installing scipy dependency: gcc
==> Pouring gcc-10.2.0.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/gcc/10.2.0: 1,465 files, 343MB
==> Installing scipy dependency: openblas
==> Pouring openblas-0.3.12.mojave.bottle.tar.gz
==> Caveats
openblas is keg-only, which means it was not symlinked into /usr/local,
because macOS provides BLAS in Accelerate.framework.

For compilers to find openblas you may need to set:
  export LDFLAGS="-L/usr/local/opt/openblas/lib"
  export CPPFLAGS="-I/usr/local/opt/openblas/include"

For pkg-config to find openblas you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/openblas/lib/pkgconfig"

==> Summary
🍺   /usr/local/Cellar/openblas/0.3.12: 23 files, 120MB
==> Installing scipy dependency: numpy
==> Pouring numpy-1.19.4.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/numpy/1.19.4: 491 files, 15.8MB
==> Installing scipy
==> Pouring scipy-1.5.4.mojave.bottle.tar.gz
🍺   /usr/local/Cellar/scipy/1.5.4: 1,044 files, 51.3MB
Removing: /usr/local/Cellar/scipy/1.4.1... (1,021 files, 50.2MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/scipy--1.4.1.mojave.bottle.tar.gz... (16.8MB)
==> Upgrading numpy 1.19.4 -> 1.19.4
Removing: /usr/local/Cellar/numpy/1.18.1... (483 files, 15.6MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/numpy--1.18.1.mojave.bottle.tar.gz... (4.2MB)
==> Upgrading vim 8.2.0200 -> 8.2.1950
==> Downloading https://homebrew.bintray.com/bottles/gettext-0.21.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/99707d4dcc731faf980333365a694e9500f2
100.0%
==> Downloading https://homebrew.bintray.com/bottles/perl-5.32.0.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/f09b3fefe2175b36e590ee13e7aa84d28ebc
100.0%
==> Downloading https://homebrew.bintray.com/bottles/vim-8.2.1950.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/2e85684a8b9c240494cff1fc9d71f94c9582
100.0%
==> Installing dependencies for vim: gettext and perl
==> Installing vim dependency: gettext
==> Pouring gettext-0.21.mojave.bottle.tar.gz
==> Caveats
Emacs Lisp files have been installed to:
  /usr/local/share/emacs/site-lisp/gettext
==> Summary
🍺   /usr/local/Cellar/gettext/0.21: 1,959 files, 19MB
==> Installing vim dependency: perl
==> Pouring perl-5.32.0.mojave.bottle.tar.gz

```
==> Caveats
By default non-brewed cpan modules are installed to the Cellar. If you wish
for your modules to persist across updates we recommend using `local::lib`.

You can set that up like this:
  PERL_MM_OPT="INSTALL_BASE=$HOME/perl5" cpan local::lib
  echo 'eval "$(perl -I$HOME/perl5/lib/perl5 -Mlocal::lib=$HOME/perl5)"' >> ~/.zshrc
==> Summary
🍺        /usr/local/Cellar/perl/5.32.0: 2,458 files, 63.2MB
==> Installing vim
==> Pouring vim-8.2.1950.mojave.bottle.tar.gz
🍺        /usr/local/Cellar/vim/8.2.1950: 1,953 files, 33.2MB
Removing: /usr/local/Cellar/vim/8.2.0200... (1,886 files, 32.5MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/vim--8.2.0200.mojave.bottle.tar.gz... (11.2MB)
==> Upgrading brewsci/bio/matplotlib 2.2.3 -> 2.2.5
==> Downloading https://homebrew.bintray.com/bottles/freetype-2.10.4.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/81c65539bcc98d171fdff7a6e80cdddd7dc4
######################################################################## 100.0%
==> Downloading https://homebrew.bintray.com/bottles/python%403.8-3.8.6_1.mojave.bottle.tar.gz
==> Downloading from https://d29vzk4ow07wi7.cloudfront.net/6367896e90735c0f1476d297d608ee08cd5f
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/dc/8c/7c9869454bdc53e72fb87ace63eac3933
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/c2/4b/137dea450d6e1e3d474e1d873cd1d4f7d
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/31/60/494fcce70d60a598c32ee00e71542e52e
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/38/bb/bf325351dd8ab6eb3c3b7c07c3978f38b
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/51/fc/39a3fbde6864942e8bb24c93663734b74
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/d0/e1/aca6ef73a7bd322a7fc73fd99631ee345
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/b3/b2/238e2590826bfdd113244a40d9d3eb269
######################################################################## 100.0%
==> Downloading https://files.pythonhosted.org/packages/10/5f/10c310c943f29e67976dcc26dccf9305a
######################################################################## 100.0%
Warning: A newer Command Line Tools release is available.
Update them from Software Update in System Preferences or run:
  softwareupdate --all --install --force

If that doesn't show you an update run:
  sudo rm -rf /Library/Developer/CommandLineTools
  sudo xcode-select --install

Alternatively, manually download them from:
  https://developer.apple.com/download/more/.

==> Installing dependencies for brewsci/bio/matplotlib: freetype and python@3.8
==> Installing brewsci/bio/matplotlib dependency: freetype
==> Pouring freetype-2.10.4.mojave.bottle.tar.gz
🍺        /usr/local/Cellar/freetype/2.10.4: 64 files, 2.3MB
==> Installing brewsci/bio/matplotlib dependency: python@3.8
==> Pouring python@3.8-3.8.6_1.mojave.bottle.tar.gz
==> /usr/local/Cellar/python@3.8/3.8.6_1/bin/python3 -s setup.py --no-user-cfg install --force
==> /usr/local/Cellar/python@3.8/3.8.6_1/bin/python3 -s setup.py --no-user-cfg install --force
==> /usr/local/Cellar/python@3.8/3.8.6_1/bin/python3 -s setup.py --no-user-cfg install --force
==> Caveats
Python has been installed as
  /usr/local/opt/python@3.8/bin/python3

Unversioned symlinks `python`, `python-config`, `pip` etc. pointing to
`python3`, `python3-config`, `pip3` etc., respectively, have been installed into
  /usr/local/opt/python@3.8/libexec/bin

You can install Python packages with
  /usr/local/opt/python@3.8/bin/pip3 install <package>
They will install into the site-package directory
  /usr/local/lib/python3.8/site-packages

See: https://docs.brew.sh/Homebrew-and-Python

python@3.8 is keg-only, which means it was not symlinked into /usr/local,
because this is an alternate version of another formula.

If you need to have python@3.8 first in your PATH run:
  echo 'export PATH="/usr/local/opt/python@3.8/bin:$PATH"' >> ~/.zshrc

For compilers to find python@3.8 you may need to set:
  export LDFLAGS="-L/usr/local/opt/python@3.8/lib"

For pkg-config to find python@3.8 you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/python@3.8/lib/pkgconfig"

==> Summary
🍺        /usr/local/Cellar/python@3.8/3.8.6_1: 4,329 files, 66.8MB
==> Installing brewsci/bio/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> python3 -c import setuptools... --no-user-cfg install --prefix=/usr/local/Cellar/matplotlib
==> pip3 install --prefix=/usr/local/Cellar/matplotlib/2.2.5 .
Warning: brewsci/bio/matplotlib dependency gcc was built with a different C++ standard
library (libstdc++ from clang). This may cause problems at runtime.
```

🍺   /usr/local/Cellar/matplotlib/2.2.5: 1,478 files, 25.7MB, built in 1 minute 51 seconds
Removing: /usr/local/Cellar/matplotlib/2.2.3... (1,187 files, 20.0MB)
Removing: /Users/jwhiteis/Library/Caches/Homebrew/matplotlib--2.2.3.sierra.bottle.tar.gz... (8.4MB)
==> Checking for dependents of upgraded formulae...
==> No broken dependents found!
==> Caveats
==> autoconf
Emacs Lisp files have been installed to:
  /usr/local/share/emacs/site-lisp/autoconf
==> openssl@1.1
A CA file has been bootstrapped using certificates from the system
keychain. To add additional certificates, place .pem files in
  /usr/local/etc/openssl@1.1/certs

and run
  /usr/local/opt/openssl@1.1/bin/c_rehash

openssl@1.1 is keg-only, which means it was not symlinked into /usr/local,
because macOS provides LibreSSL.

If you need to have openssl@1.1 first in your PATH run:
  echo 'export PATH="/usr/local/opt/openssl@1.1/bin:$PATH"' >> ~/.zshrc

For compilers to find openssl@1.1 you may need to set:
  export LDFLAGS="-L/usr/local/opt/openssl@1.1/lib"
  export CPPFLAGS="-I/usr/local/opt/openssl@1.1/include"

For pkg-config to find openssl@1.1 you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/openssl@1.1/lib/pkgconfig"

==> readline
readline is keg-only, which means it was not symlinked into /usr/local,
because macOS provides BSD libedit.

For compilers to find readline you may need to set:
  export LDFLAGS="-L/usr/local/opt/readline/lib"
  export CPPFLAGS="-I/usr/local/opt/readline/include"

For pkg-config to find readline you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/readline/lib/pkgconfig"

==> ruby
By default, binaries installed by gem will be placed into:
  /usr/local/lib/ruby/gems/2.7.0/bin

You may want to add this to your PATH.

ruby is keg-only, which means it was not symlinked into /usr/local,
because macOS already provides this software and installing another version in
parallel can cause all kinds of trouble.

If you need to have ruby first in your PATH run:
  echo 'export PATH="/usr/local/opt/ruby/bin:$PATH"' >> ~/.zshrc

For compilers to find ruby you may need to set:
  export LDFLAGS="-L/usr/local/opt/ruby/lib"
  export CPPFLAGS="-I/usr/local/opt/ruby/include"

For pkg-config to find ruby you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/ruby/lib/pkgconfig"

==> sqlite
sqlite is keg-only, which means it was not symlinked into /usr/local,
because macOS already provides this software and installing another version in
parallel can cause all kinds of trouble.

If you need to have sqlite first in your PATH run:
  echo 'export PATH="/usr/local/opt/sqlite/bin:$PATH"' >> ~/.zshrc

For compilers to find sqlite you may need to set:
  export LDFLAGS="-L/usr/local/opt/sqlite/lib"
  export CPPFLAGS="-I/usr/local/opt/sqlite/include"

For pkg-config to find sqlite you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/sqlite/lib/pkgconfig"

==> python@3.9
Python has been installed as
  /usr/local/bin/python3

Unversioned symlinks `python`, `python-config`, `pip` etc. pointing to
`python3`, `python3-config`, `pip3` etc., respectively, have been installed into
  /usr/local/opt/python@3.9/libexec/bin

You can install Python packages with
  pip3 install <package>
They will install into the site-package directory
  /usr/local/lib/python3.9/site-packages

See: https://docs.brew.sh/Homebrew-and-Python
==> openblas
openblas is keg-only, which means it was not symlinked into /usr/local,
because macOS provides BLAS in Accelerate.framework.

For compilers to find openblas you may need to set:
  export LDFLAGS="-L/usr/local/opt/openblas/lib"
  export CPPFLAGS="-I/usr/local/opt/openblas/include"

For pkg-config to find openblas you may need to set:

```
    export PKG_CONFIG_PATH="/usr/local/opt/openblas/lib/pkgconfig"

==> gettext
Emacs Lisp files have been installed to:
  /usr/local/share/emacs/site-lisp/gettext
==> perl
By default non-brewed cpan modules are installed to the Cellar. If you wish
for your modules to persist across updates we recommend using `local::lib`.

You can set that up like this:
  PERL_MM_OPT="INSTALL_BASE=$HOME/perl5" cpan local::lib
  echo 'eval "$(perl -I$HOME/perl5/lib/perl5 -Mlocal::lib=$HOME/perl5)"' >> ~/.zshrc
==> python@3.8
Python has been installed as
  /usr/local/opt/python@3.8/bin/python3

Unversioned symlinks `python`, `python-config`, `pip` etc. pointing to
`python3`, `python3-config`, `pip3` etc., respectively, have been installed into
  /usr/local/opt/python@3.8/libexec/bin

You can install Python packages with
  /usr/local/opt/python@3.8/bin/pip3 install <package>
They will install into the site-package directory
  /usr/local/lib/python3.8/site-packages

See: https://docs.brew.sh/Homebrew-and-Python

python@3.8 is keg-only, which means it was not symlinked into /usr/local,
because this is an alternate version of another formula.

If you need to have python@3.8 first in your PATH run:
  echo 'export PATH="/usr/local/opt/python@3.8/bin:$PATH"' >> ~/.zshrc

For compilers to find python@3.8 you may need to set:
  export LDFLAGS="-L/usr/local/opt/python@3.8/lib"

For pkg-config to find python@3.8 you may need to set:
  export PKG_CONFIG_PATH="/usr/local/opt/python@3.8/lib/pkgconfig"

➜  hypnosis git:(master) ✗
```