

A note about GNU APL, macOS, and Python

As macOS devs we have to install Python ourselves because of this:

"Hence, in June 2019, Apple announced it was deprecating the Python 2.7 programming language and in **April 2022**, they removed support for Python 2.7 on macOS devices running Monterey 12.3 and above. May 24, 2022"

<<https://www.hexnode.com/blogs/apple-removing-python-2-7-on-mac-what-does-this-mean-for-it-admins/>>

Here are two links:

the python one <<https://www.python.org/downloads/macos/>>

or you can use Homebrew if you prefer.

<<https://brew.sh/>>

As to which dir?

Both of the above allow you to choose.

For example python.org does this

/usr/local/Frameworks/Python.framework/

/usr/local/Frameworks/Python.framework/Headers

/usr/local/Frameworks/Python.framework/Python

/usr/local/Frameworks/Python.framework/Resources

/usr/local/Frameworks/Python.framework/Versions

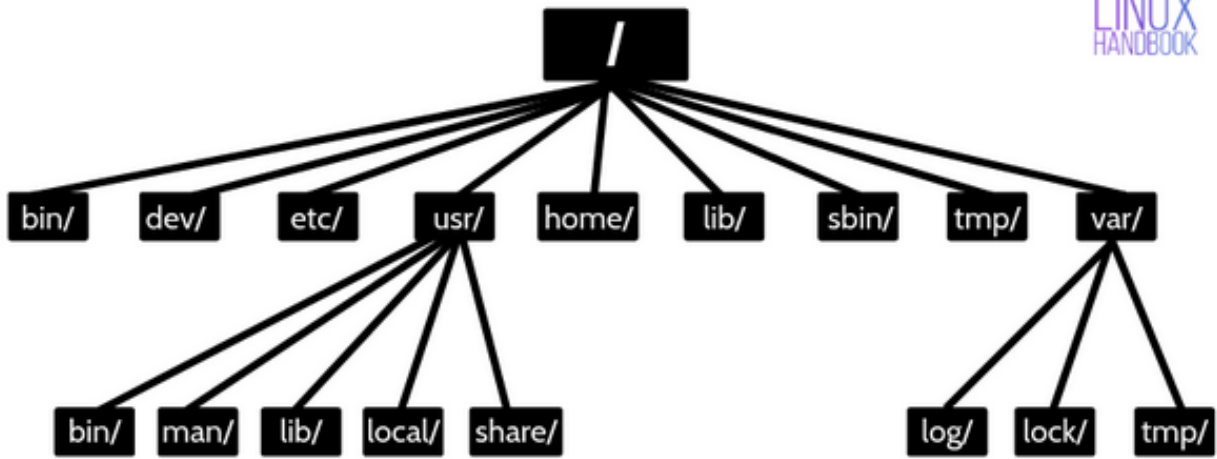
/usr/local/Frameworks/Python.framework/Versions/3.8

/usr/local/Frameworks/Python.framework/Versions/Current

Even if this article not a true ISO standard it's a useful read/reference.

<<https://www.linuxjournal.com/content/filesystem-hierarchy-standard>>

See root structure png on next page



Linux Directory Structure