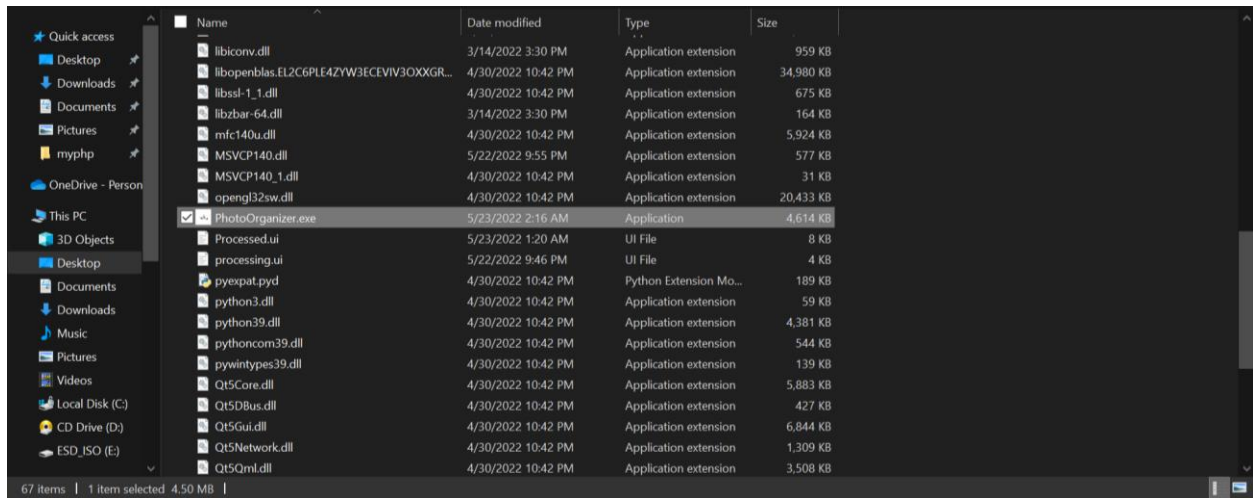


INSTRUCTION FOR WINDOWS

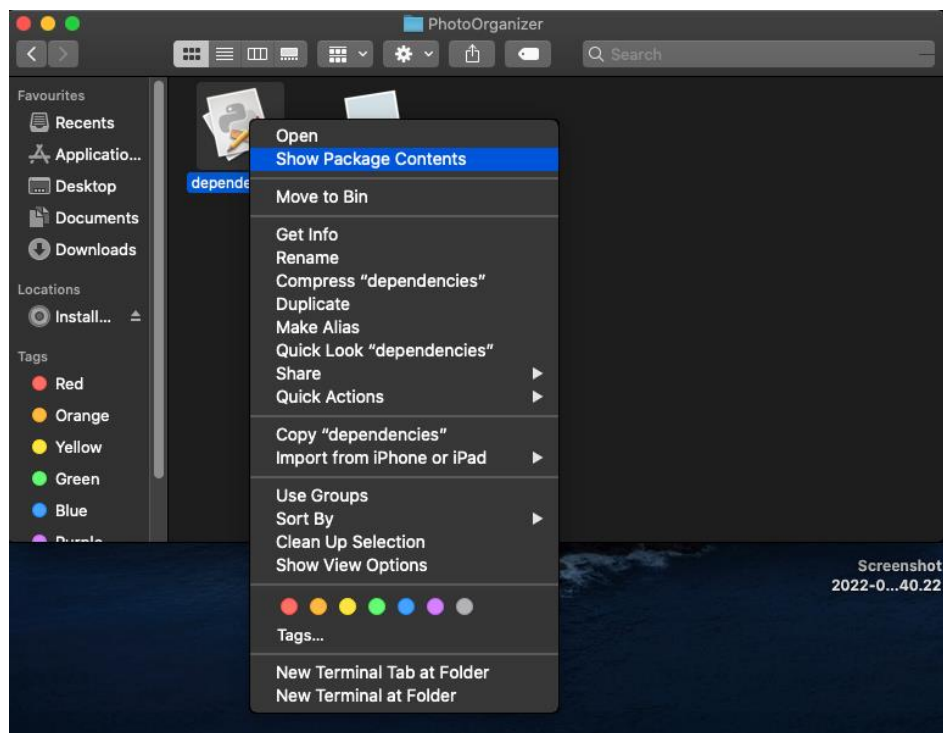
Just extract the folder for windows executable file. Double click on “PhotoOrganizer.exe” and the program will run.



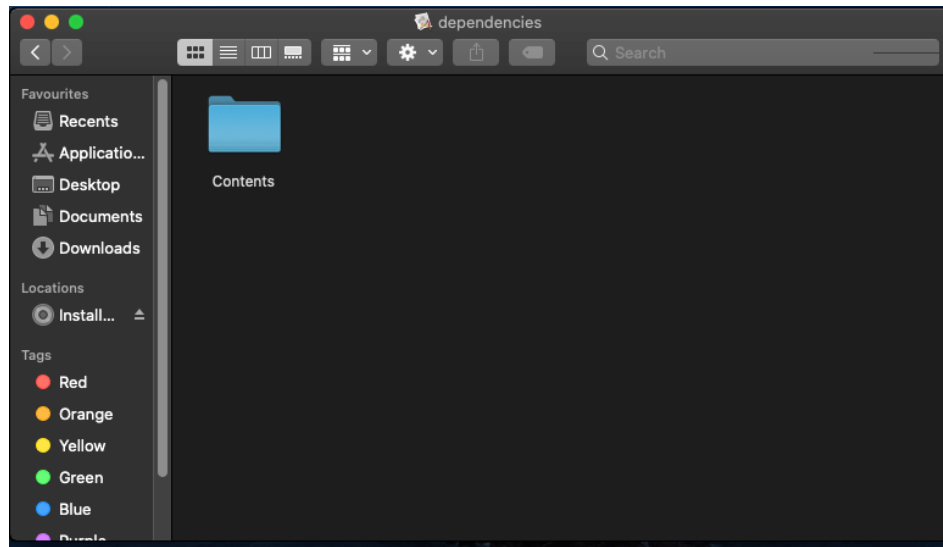
INSTRUCTIONS FOR MAC

Step#1:

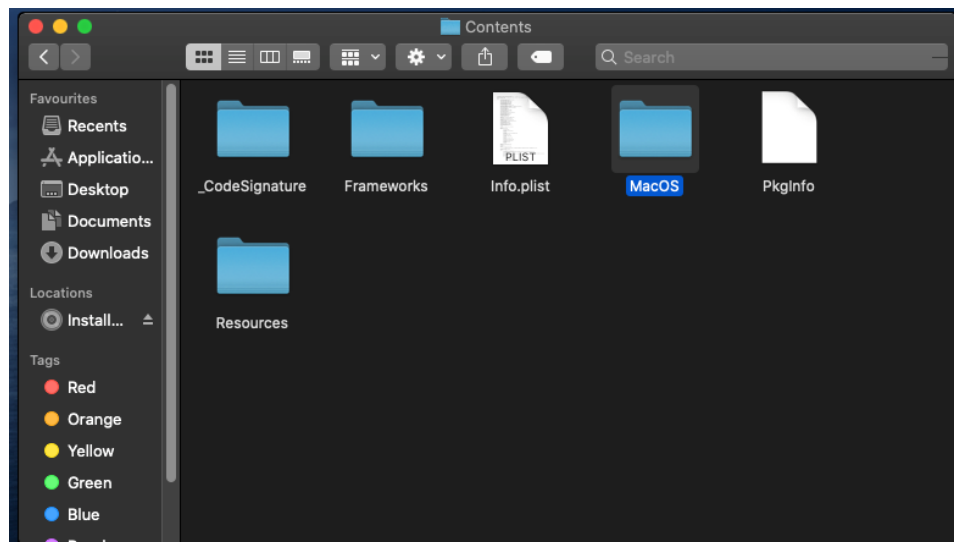
First extract the folder. Then, right click on dependencies and click on “Show Package Contents”



A new folder will open. Then, open the “Contents” folder:

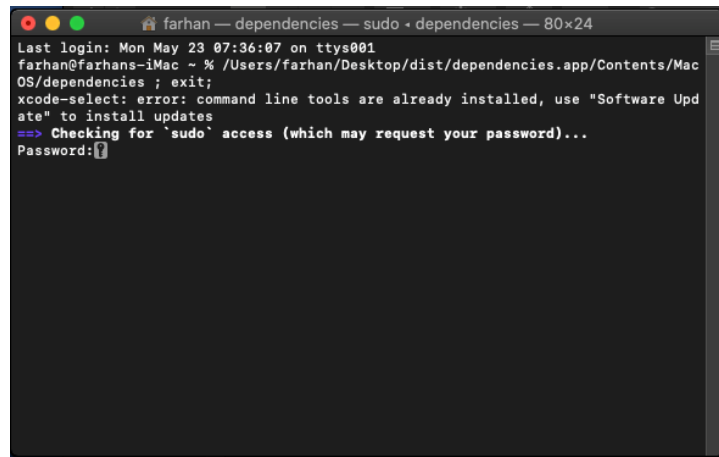


Now, click on MacOS. You should see two files in the folder named dependencies and python.



Double click on dependencies and the dependencies will begin to download and install automatically. You may be asked to enter a password and follow some steps for

installing the required dependencies. You won't have to type any commands here. Just let the process finish.

A terminal window titled 'farhan — dependencies — sudo • dependencies — 80x24'. The output shows the last login time, the user's location, and the execution of 'dependencies'. It reports an error for 'xcode-select' but then proceeds to check for 'sudo' access, which it finds. The prompt 'Password:' is visible at the bottom.

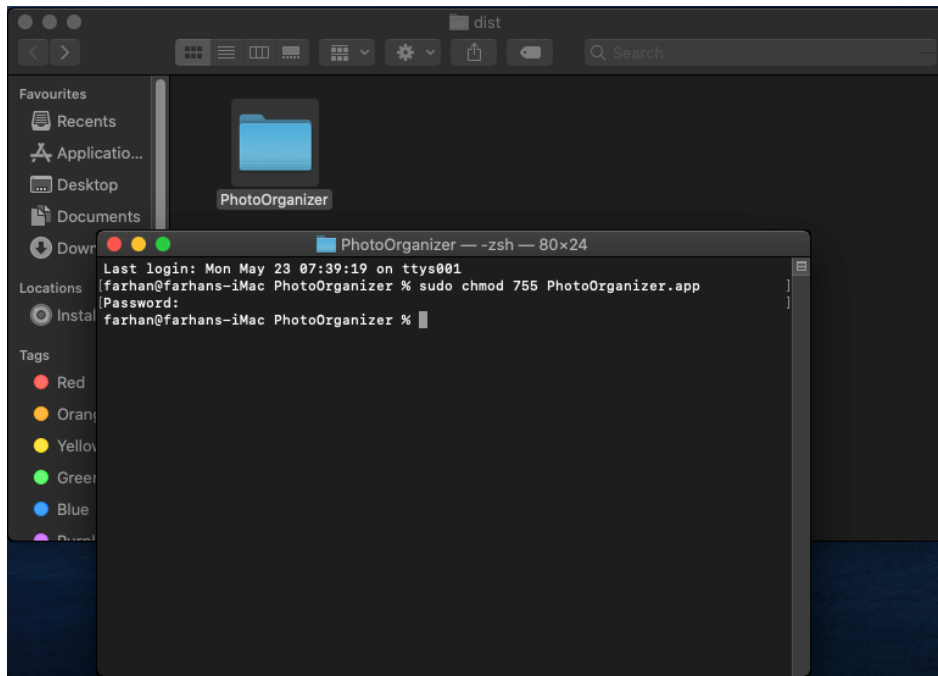
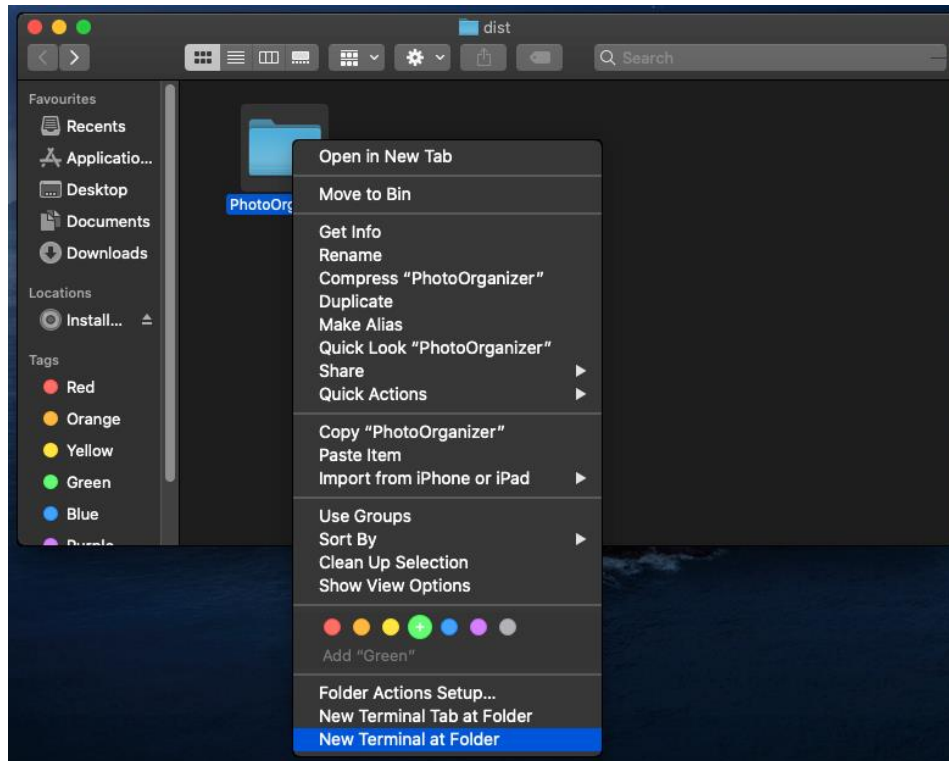
```
farhan — dependencies — sudo • dependencies — 80x24
Last login: Mon May 23 07:36:07 on ttys001
farhan@farhans-iMac ~ % /Users/farhan/Desktop/dist/dependencies.app/Contents/Mac
OS/dependencies ; exit;
xcode-select: error: command line tools are already installed, use "Software Upd
ate" to install updates
==> Checking for 'sudo' access (which may request your password)...
Password:
```

Step#2:

Now, go back to the main folder and double click on PhotoOrganizer. Your app will start now.

Important:

If you get permission denied error. Just open the terminal in the current folder and type in: "sudo chmod 755 PhotoOrganizer.app" and then type: "xattr -r -d com.apple.quarantine PhotoOrganizer.app" like this:



Note:

Step#1 is a one time process. You only have to do it once.