

Step by step walkthrough for Mac OS

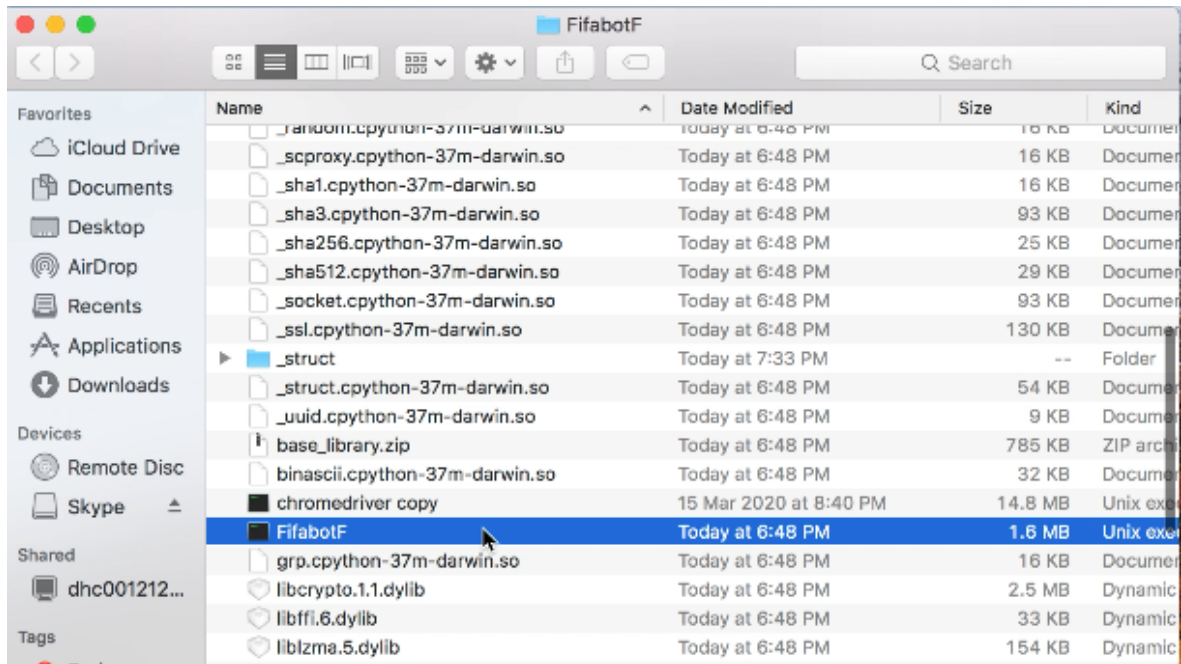
1. First head over to web.whatsapp.com and download the zip file that we have sent you. **Do not** open it yet.
2. Next head over to chromedriver.chromium.org and click on the “Current Stable Release: Chromedriver 81.XXXX” (Your Google Chrome version has to be Version 81. To check what version your Chrome is, click the Chrome button at the top left corner of your screen and click “About Google Chrome”. A new tab will open, redirecting you to a page where you can see the exact version of Chrome you are currently using. If your Chrome is not at version 81, please click the update button to do so.)
3. Once installed Chromedriver, drag and drop both the FifabotF.zip file and the Chromedriver_mac64.zip file onto your desktop. It should look something like this.



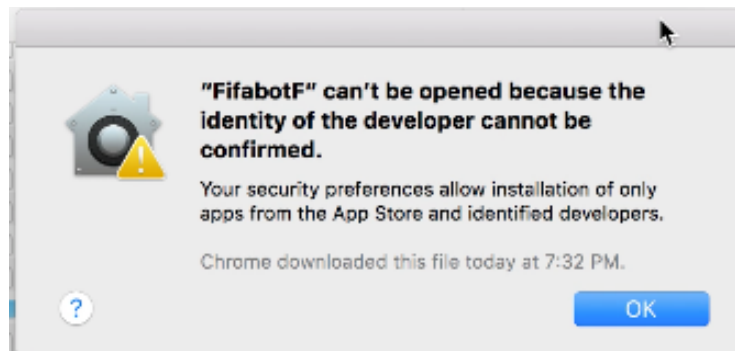
4. Once you have done that, open and uncompress both zip files until your home screen looks like this.



- Next open the FifabotF folder and open a file called FifabotF.



- Once done, you should see a pop up as shown below.

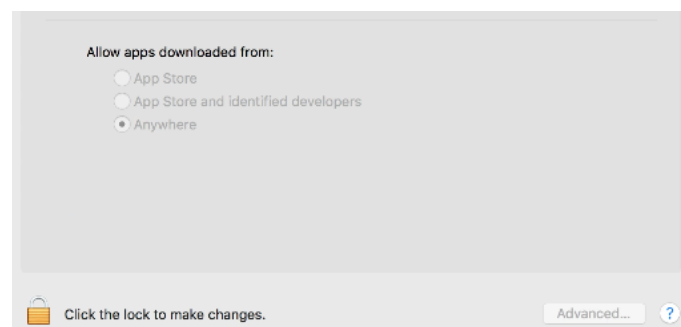


- Press "Ok" to continue. Next you need to open up Terminal on your Mac. You can do this by pressing the magnifying glass at the top right hand side of the screen and typing in the word: Terminal.
- Next you will need to key in this following command into your terminal:
sudo spctl --master-disable

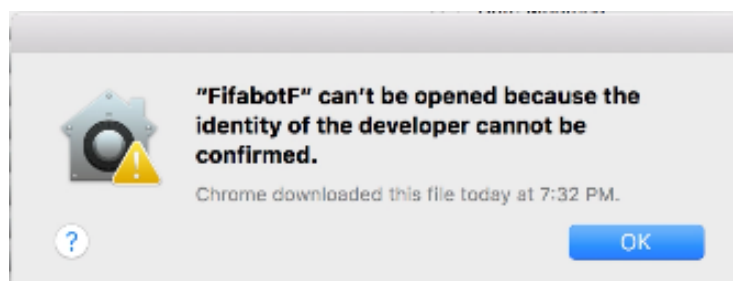
9. Press enter. After this you will be prompted to key in your laptop password. Once that is done this should be your terminal screen now.

```
Last login: Sat Apr 25 19:27:55 on ttys000
[~]$ sudo spctl --master-disable
[Password:
$
```

10. Once you have done that, head over to: System Preferences → Security & Privacy. You need to make sure that the following checkbox is ticked. If it isn't ticked yet, you need to click on the lock at the bottom and key in your password to make any changes. Close your System Preferences window and terminal window once done.

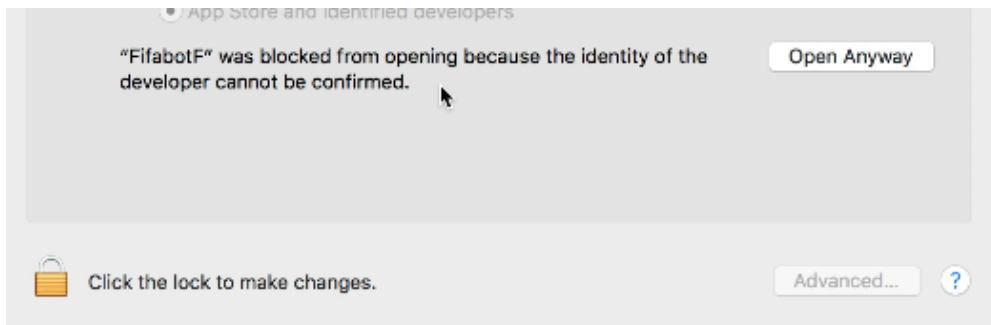


11. Once that's done, head back and open the FifabotF file mentioned earlier in step 6. The following pop up should appear.



Press Ok to continue

12. Head over to: System Preferences → Security & Privacy once again. The following option should appear.



13. Press "Open Anyway". The following pop up should appear.



14. Press "Open". The terminal screen should look something like this:

```
FileNotFoundError: [Errno 2] No such file or directory: 'chromedriver': 'chromedriver'

During handling of the above exception, another exception occurred:

Traceback (most recent call last):
  File "FifabotF.py", line 6, in <module>
  File "site-packages/selenium/webdriver/chrome/webdriver.py", line 73, in __init__
  File "site-packages/selenium/webdriver/common/service.py", line 83, in start
selenium.common.exceptions.WebDriverException: Message: 'chromedriver' executable needs to be in PATH. Please see https://sites.google.com/a/chromium.org/chromedriver/home

[20030] Failed to execute script FifabotF
logout
Saving session...
...copying shared history...
...saving history...truncating history files...
...completed.
Deleting expired sessions...9 completed.

[Process completed]
```

15. Close terminal and re-open it again. After which, key the following in:
sudo nano /etc/paths

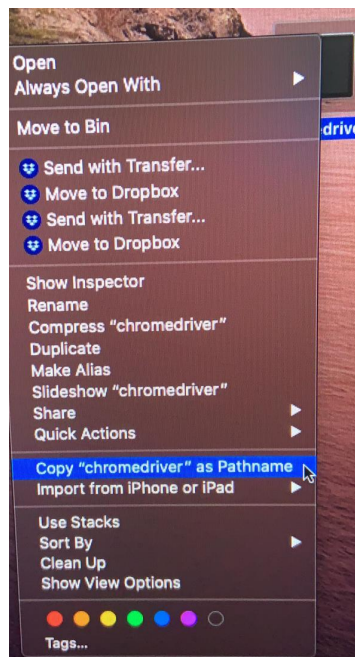
Press enter and key in your password. After keying in your password, hit enter once again. The following screen should pop up.

```
GNU nano 2.0.6 File: /etc/paths

/usr/local/bin
/usr/bin
/bin
/usr/sbin
/sbin
/Users/ Desktop
/Users/ Desktop/FifabotF

[ Read 8 lines ]
^G Get Help ^O WriteOut ^R Read File ^V Prev Page ^K Cut Text ^C Cur Pos
^X Exit ^J Justify ^W Where Is ^N Next Page ^U UnCut Text ^T To Spell
```

16. Once you see this screen, use the down arrow key to navigate the cursor down to the row below the last entry.
17. After this (While keeping terminal open), right click on the chromedriver and hold down the options key. The following should appear.



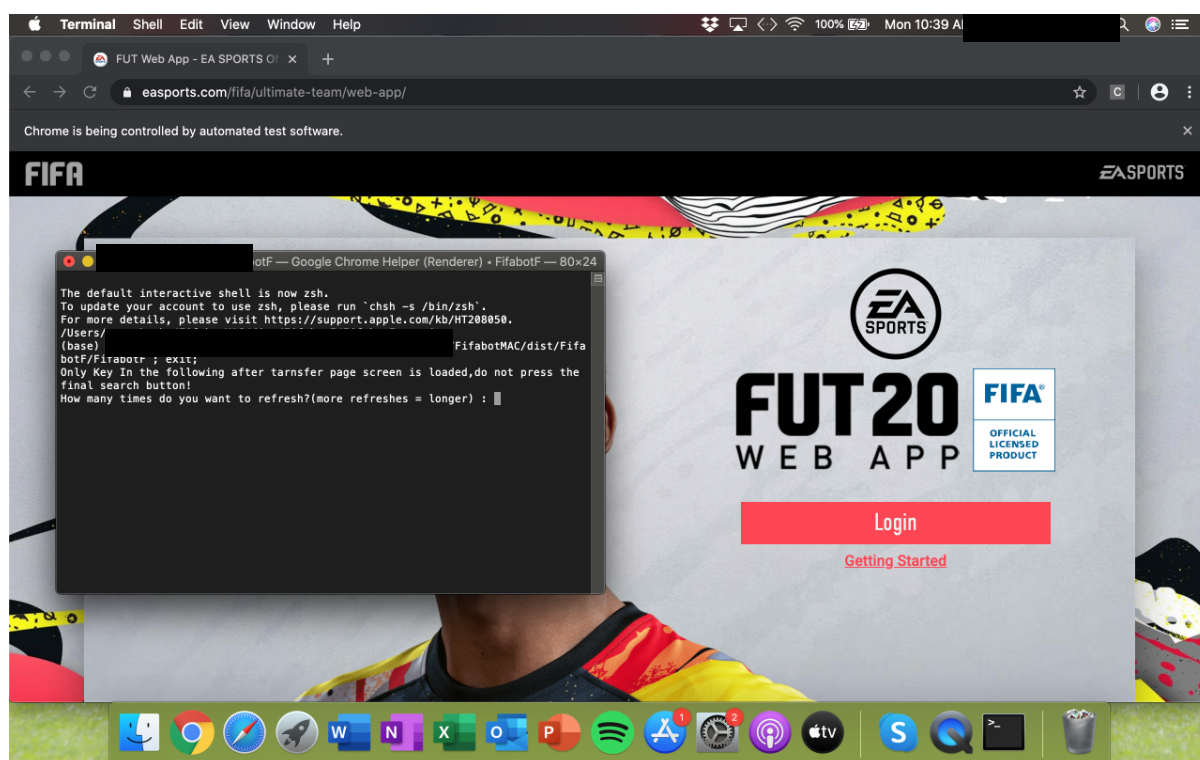
18. Select the “Copy chromedriver as pathname” option. Once that’s done head back to terminal and press: Command + V to paste. Your terminal should like this.


```
GNU nano 2.0.6      File: /etc/paths      Modified
/usr/local/bin
/usr/bin
/bin
/usr/sbin
/sbin
/Users/: /FifabotMAC/dist/FifabotF
/Users/: /Downloads
/Users/: /Desktop/chromedriver
^G Get Help  ^O WriteOut  ^R Read File  ^Y Prev Page  ^K Cut Text   ^C Cur Pos
^X Exit      ^J Justify   ^W Where Is  ^V Next Page  ^U UnCut Text ^T To Spell
```

19. Press Backspace to remove the: /chromedriver portion from what you just pasted. It should look like this now:

```
GNU nano 2.0.6      File: /etc/paths      Modified
/usr/local/bin
/usr/bin
/bin
/usr/sbin
/sbin
/Users: /FifabotMAC/dist/FifabotF
/Users: /Downloads
/Users: /Desktop
^G Get Help  ^O WriteOut  ^R Read File  ^Y Prev Page  ^K Cut Text   ^C Cur Pos
^X Exit      ^J Justify   ^W Where Is  ^V Next Page  ^U UnCut Text ^T To Spell
```

20. Once done, press: Control + X on your keyboard. After that press: Y. Lastly press: Enter.
21. Finally, go back to the FifabotF file in step 6 and open it again. A chrome tab should pop up showing the EA webpage.
22. Once on the EA webpage (make sure terminal is still running in the background), maximize the webpage such that it takes up the whole screen. It should look something like this:



23. Manually press the login button to log into your EA account. Once that is done, head over to the transfer page and key in any player who you would like to snipe. Enter the **minimum bid** price as 150 and the **maximum buy** price as how much ever you want. Once that is done, ensure that the 'search' button is visible on your screen.
24. Next, head over to terminal. There will be a prompt asking you how many times you would like to refresh. This means how many times you want the bot to search for the particular player. Key in any value (50,000 is the recommended value to run overnight)
25. The next prompt on terminal will need you to enter the timing per refresh. Our recommendation is that you **do not key in a value less than 0.5** as the EA Webapp might suspect that you are a bot. 0.5 is our recommended input.
26. Lastly, sit back and enjoy the bot do its magic!

Important notes

1. You **cannot** use your laptop while the program is running.
2. Leave the bot to work overnight so it won't interfere with you work as much.
3. Leave us a good review 🥰