

Installation of chromedriver

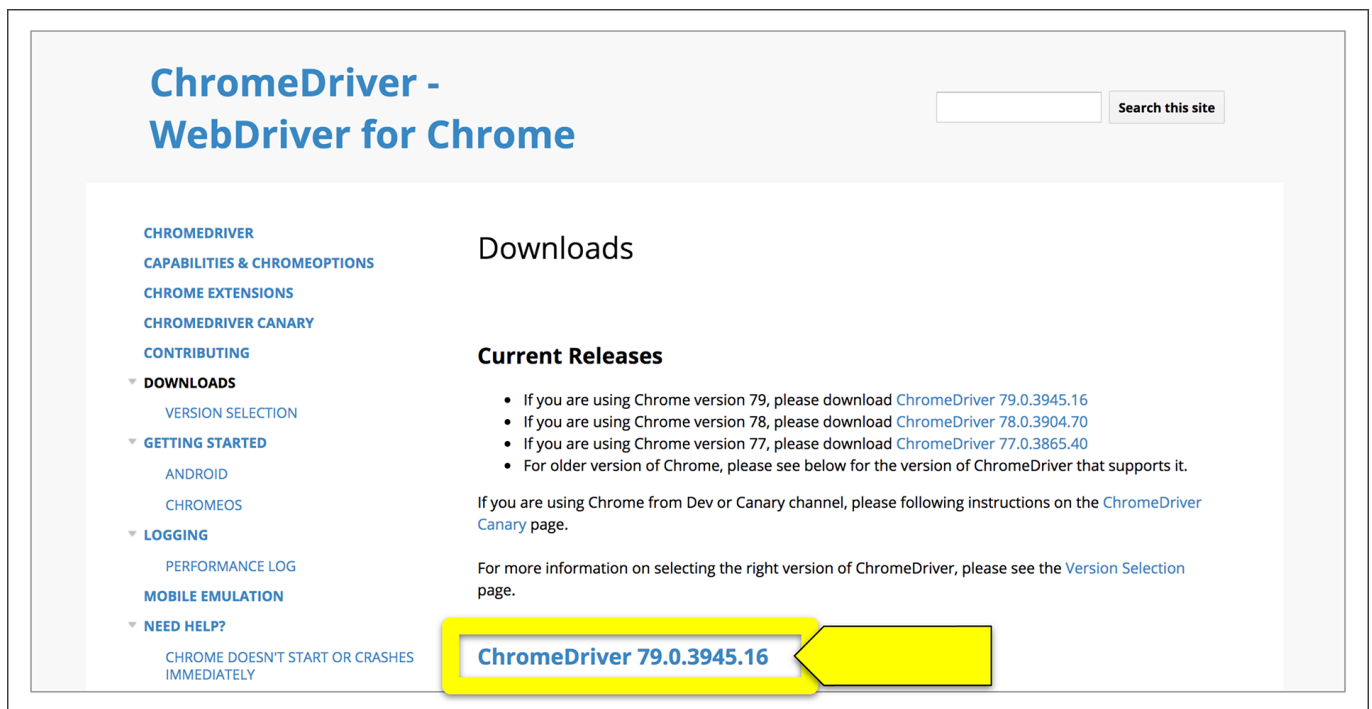
macOS

- The easiest way to install ChromeDriver on a Mac is through Homebrew. You can verify your installation by running `brew -v` in terminal. If you get an error instead of a version number, visit the Homebrew website <https://brew.sh/> to install Homebrew, and then run the command.
- If Homebrew is installed, simply run `brew cask install chromedriver` from the terminal.
- Verify your installation by running `chromedriver --version`.
- If you run into permission issues after installing chromedriver, you can grant permission by going to: `System Preferences → Security and Privacy → General → Allow Anyway`.

Windows

- Visit the ChromeDriver [webpage](#). Note that ChromeDriver updates really often, so the exact version you are using might be slightly different than the screenshots in these instructions. The screenshots below are for users running Chrome version 79 (your version will likely be later). Make sure match your download to the version of Chrome you're currently using. Otherwise, you'll likely run into an error. Follow these steps:

1. Click on the file that matches your version of Chrome.

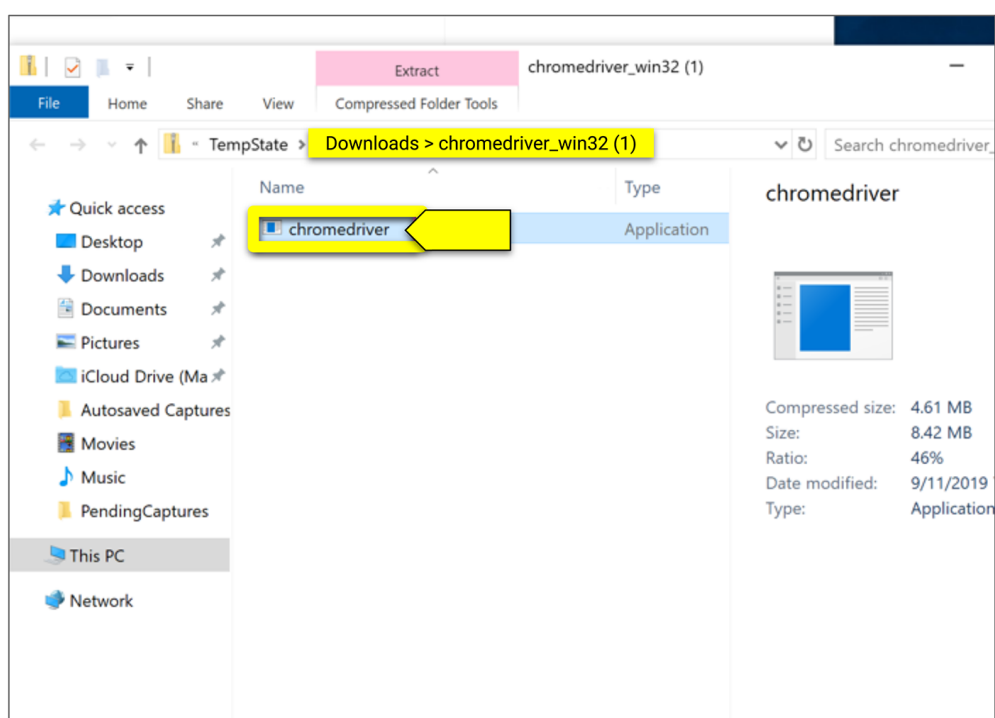


2. Click `chromedriver_win32.zip` to download ChromeDriver for Windows.

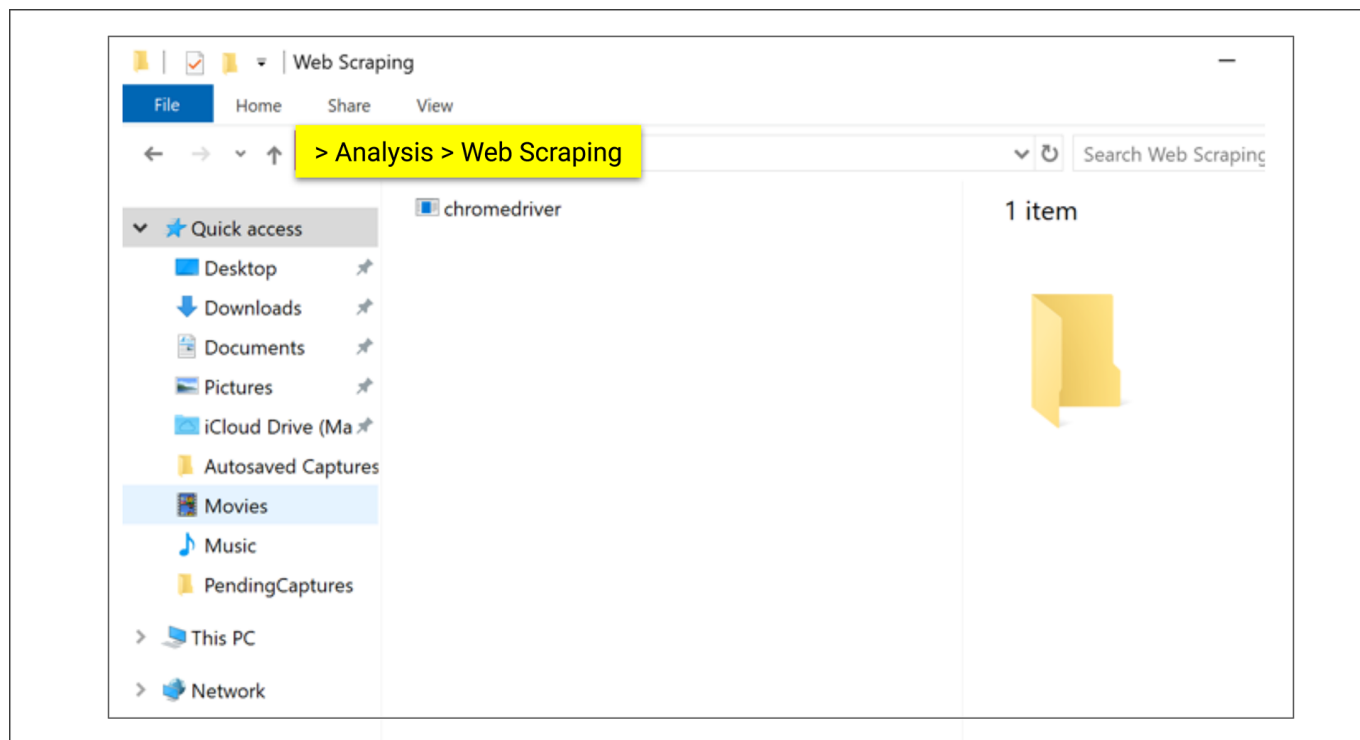
Index of /79.0.3945.16/

Name	Last modified	Size	ETag
Parent Directory	-	-	-
chromedriver_linux64.zip	2019-10-30 16:10:56	4.65MB	105ccad6c939b96600d3963bd758a6c9
chromedriver_mac64.zip	2019-10-30 16:10:59	6.59MB	39b7db6c05a92850833f6826ecbd2dcd
chromedriver_win32.zip	2019-10-30 16:11:00	4.06MB	6c36e6f2c1cb7ec0f8cb4201a7fb03e1
notes.txt	2019-10-30 16:11:04	0.00MB	eb3d9792539dcd95b12d890e8cfa7ee8

3. Extract the executable program file.



4. Place the file in the same folder as your Python web scraping script.



- Optional: if you would like to set the PATH variable for chromedriver you may wish to consult <https://zwbetz.com/download-chromedriver-binary-and-add-to-your-path-for-automated-functional-testing/> or <https://www.computerhope.com/pathhlp.htm>.