

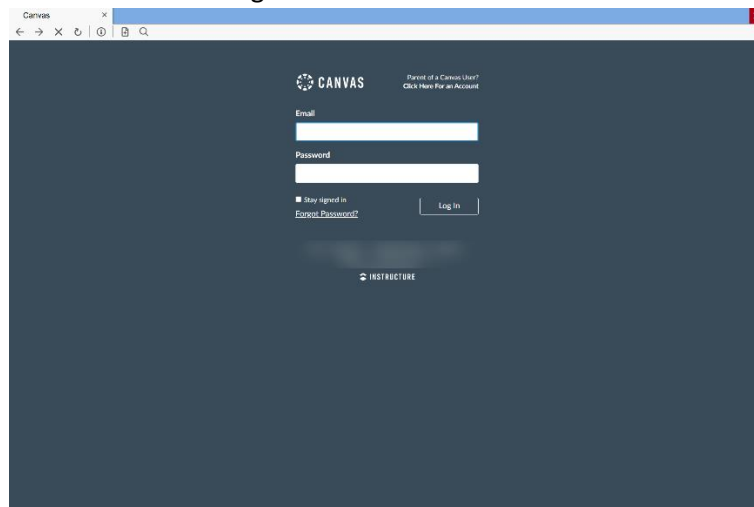
Instructions

How to Run

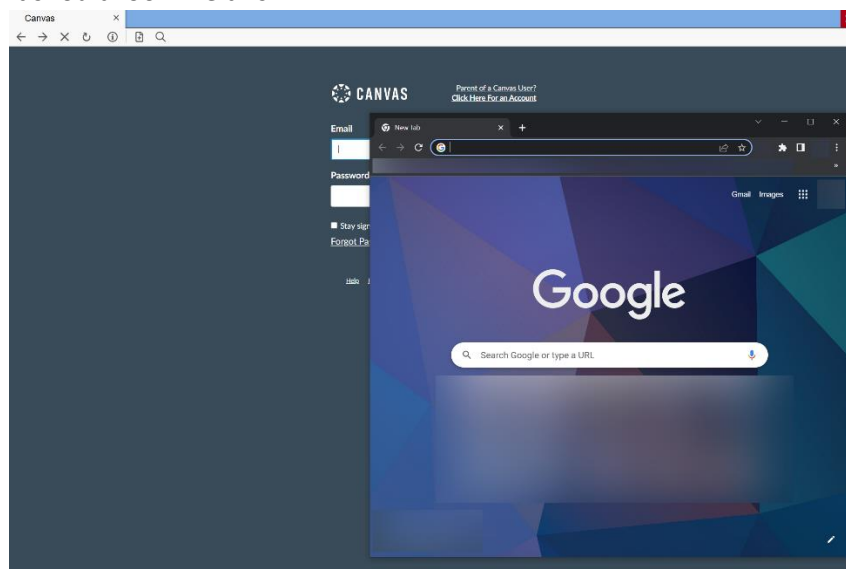
- I. You should be able to launch LDownDaddyDetours.exe, and it will open LockDown Browser as well as a chrome window. **DO NOT DO THIS YET**. Read the “How to Switch Windows” section first.
- II. If the chrome window does not open, skip to the “How to Configure” section.

How to Switch Windows

- I. When you open LDownDaddyDetours.exe, it will launch chrome and then LockDown. Do not close this chrome instance.
 - a. It will look something like this:



- b.
 - c. In order to switch windows to chrome, click in the very bottom-right corner.
 - d. This will bring up the chrome window. If it does not, read the “How to Configure” section.
 - e. It should look like this:



f.

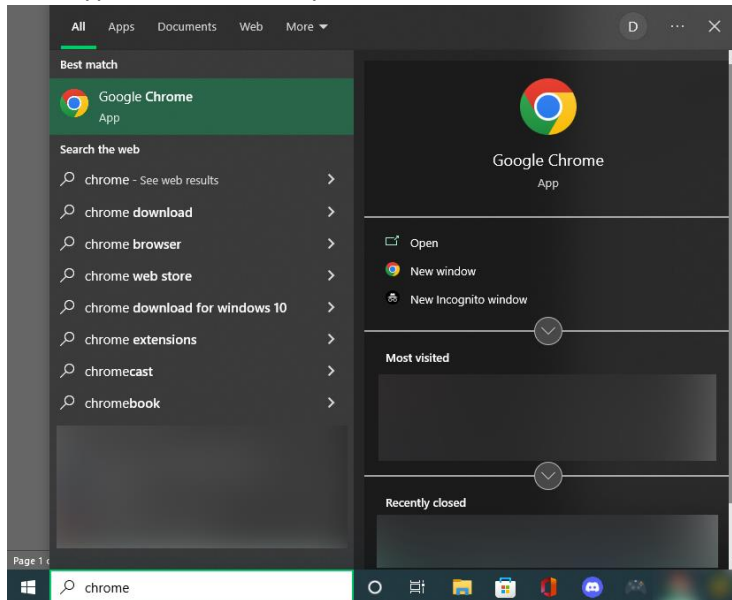
- g. When you want to switch back, **DO NOT CLOSE THE CHROME WINDOW OR MINIMIZE IT.**
- h. If you close or minimize the chrome window, you may not be able to get it back.
- i. To switch back to LockDown, click the bottom-right corner again.
- j. When you click the bottom-right corner, LockDown is paused and Chrome is opened, and when you click it again, LockDown is resumed and chrome is hidden.
- k. If you accidentally minimize Chrome, you may try to get it back by clicking the bottom-right so that LockDown is paused, and then hitting ALT-TAB to select chrome.
- l. If you close or minimize chrome, LockDown may still remain paused!
 - i. If this happens, simply click the bottom-right corner to resume LockDown.

How to Configure

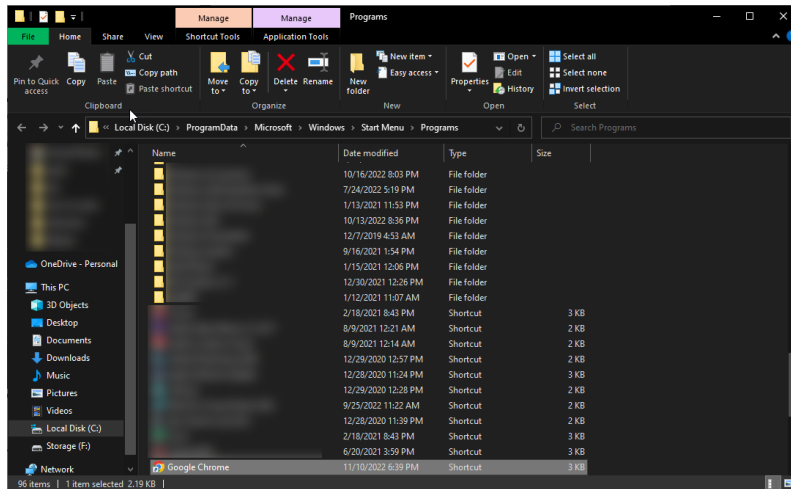
First, open up the config.txt. You should see one line with the predefined path:

C:\PROGRAM FILES\GOOGLE\CHROME\APPLICATION\CHROME.EXE

- l. This program is automatically configured for a 64-bit version of chrome. **YOU MAY NOT HAVE THIS VERSION.** If you opened LDownDady.exe and nothing happened, this is most likely the problem. In order to find out what path your chrome is at, follow these steps.
 - a. First, type “chrome” into your search box in the bottom-left corner.

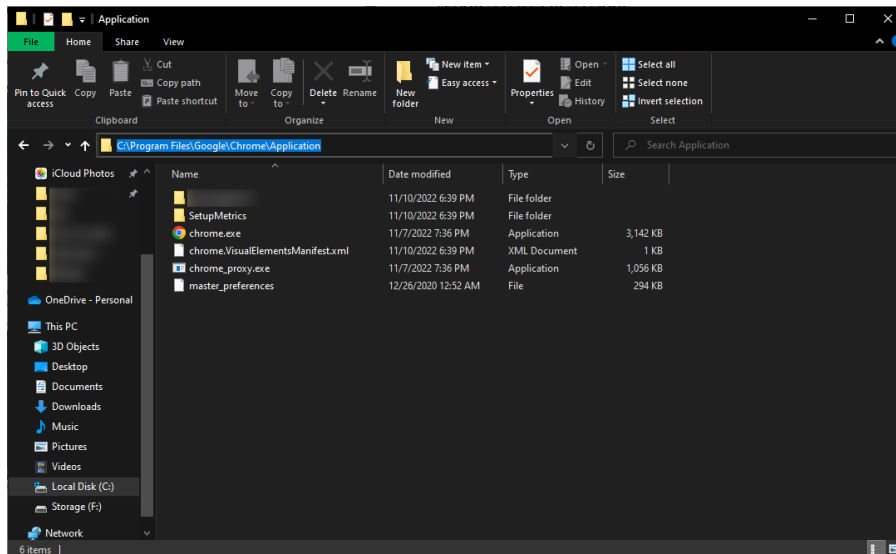


- b. Right click on the text that says “Google Chrome” under the “Best match” label.
- c. Click the button that says “Open file location.”
- d. It should bring you to a window like this:



- f.
- g. Right click on the “Google Chrome” file and click the “Open file location” button again.
- h. Once it puts you in the new folder, click on the empty space to the right of the path near the top that should look something like:

This PC > Local Disk (C:) > Program Files > Google > Chrome > Application



- i.
- j. Copy this text.
- k. Clear the config.txt.
- l. Paste all of the text into config.txt so it contains something like:

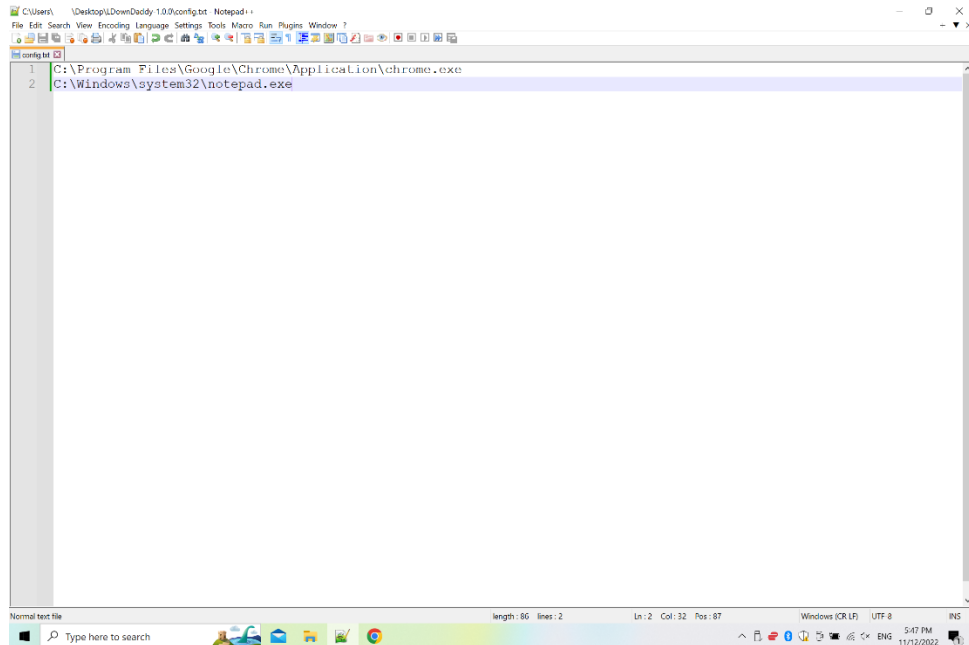
C:\Program Files\Google\Chrome\Application

- m. Then, add “\chrome.exe” onto the end so it is like:

C:\Program Files\Google\Chrome\Application\chrome.exe

- n. Launch LDownDaddyDetours.exe, and chrome should open.

- II. Each line in this text file determines which programs will open when you open LDownDaddyDetours.exe. If you want to add more programs, add more lines as so:
- a. In this example, LDownDaddyDetours.exe will open both chrome and notepad



The screenshot shows a Notepad++ window titled 'C:\Users\... \Desktop\LDownDaddy 1.0.0\config.txt - Notepad++'. The menu bar includes File, Edit, Search, View, Encoding, Language, Settings, Tools, Macro, Run, Plugins, and Window. The toolbar contains various icons for file operations and editing. The text area shows two lines of code:

```
1 C:\Program Files\Google\Chrome\Application\chrome.exe
2 C:\Windows\system32\notepad.exe
```

The status bar at the bottom indicates 'Normal text file', 'length: 86', 'lines: 2', 'Ln: 2', 'Col: 32', 'Pos: 87', 'Windows (CR LF)', 'UTF-8', and 'INS'. The Windows taskbar is visible at the bottom with the search bar and system tray.

- b.
- c. Some apps do not work with LDownDaddyDetours

How it Works

<https://www.youtube.com/watch?v=dQw4w9WgXcQ>