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Thread: [\[TUT\] Enable right click on websites](#)

frank3nstien - June 19, 2020, 12:27 am

Hi All,

Let us take a look at some of the ways to re-enable right click on websites & copy from right click disabled websites or blogs, which have turned it off on their web pages, via browser settings or by using third-party tools.

A. Without Third Party tools

Essentially the code which disables this feature and displays the window when you try to right-click on a web page is written in JavaScript. But there are some ways using which we can bypass it.

1. Using a Code method

In this method, all you need to do is remember the string which you will find it in below pastebin address, or right it down at some place safe:

Code <https://pastebin.com/ZeXggs5z>

From now on, whenever you come across a web page, in which the right-click option has been disabled, just copy the above code, paste it in the browser address bar and hit enter. That's it!

You will now be able to access the right-click context menu options on the fly. But, the downside here is you need to use it every time in order to access the right-click menu.

2. Disabling JavaScript from Settings

You can disable JavaScript and prevent the script running which disables right-click feature. This post will show you how to disable JavaScript in Internet Explorer, Chrome, Firefox & Opera.

Once you have disabled JavaScript, come back to the web page and then reload it. Boom! You will be able to access the right click menu like a champ. But, the drawback with this method is that you are completely turning off the Javascript, which means it wouldn't run any JavaScript codes at all, restricting the other functionalities of the web page. So, once are done copying, you need to re-enable JavaScript in your web browser again.

3. Other methods

If your intention is just to copy text from the web page then you can do it easily either by looking into the source code of the web page. Hit Ctrl+U and find the required text and then copy.

The other way is to save the web page to your computer, using Ctrl+S shortcut, double-click to open it and then copying the necessary text area.

B. Using Third Party Tools

If you aren't that much into checking the internals of your browser, there are always other ways

using which you can get over with this.

4. Using Web Proxy

Simply put, a web proxy is something which sits between you and the Internet and lets you browse websites anonymously by hiding your details such as IP address. You can go to a site which offers web proxy, such as [hide.me](#) or [filter bypass](#), and enter the URL of the web page where right-click option has been disabled. Check the Remove Scripts option which prevent the site from running any scripts and go.