

Increase browsing speed of Firefox

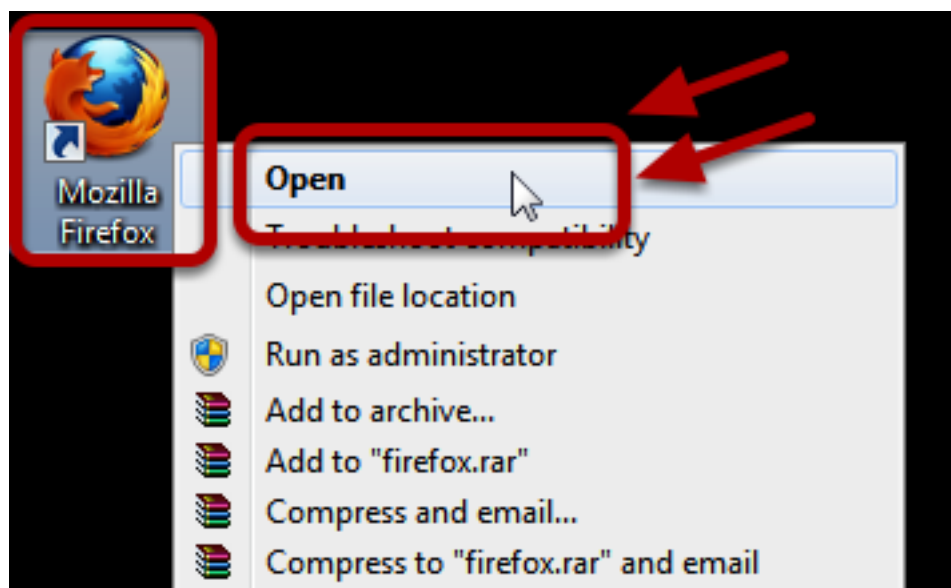
This tutorial will help you learn a very easy way to "Increase the browsing speed of Mozilla Firefox" and make an amazing change to your browsing experience.



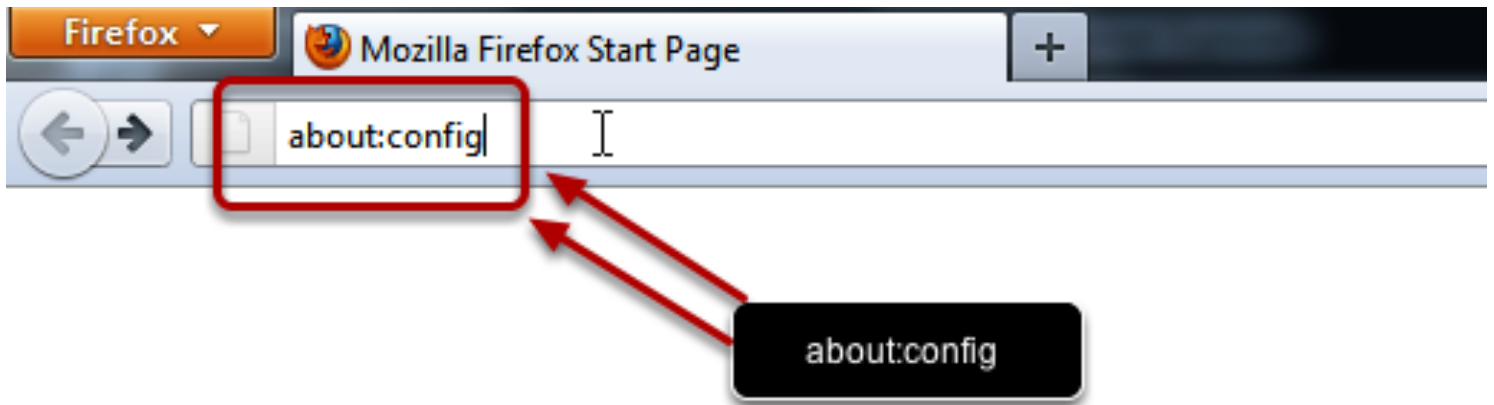
Different people have different types of internet connections such as Dial-up, DSL, and Broadband. The Firefox settings have been optimized and set as default for all the different types of connections. Now, here is a great news for people using DSL or Broadband. Yes, with a few changes in the settings of the firefox browser, you may now experience striking changes in the speed and surf a lot faster. Let us check out the procedure for implementing the changes.

Note: The following changes will make no difference in speed in case of Dial-up connections.

1. Open 'Mozilla Firefox'.



2. Open configuration settings.



Type "about:config" on the address bar and press Enter key or hit Go button.

3. If a confirmation window opens up next, Click on the "I'll be careful, I promise!" button.

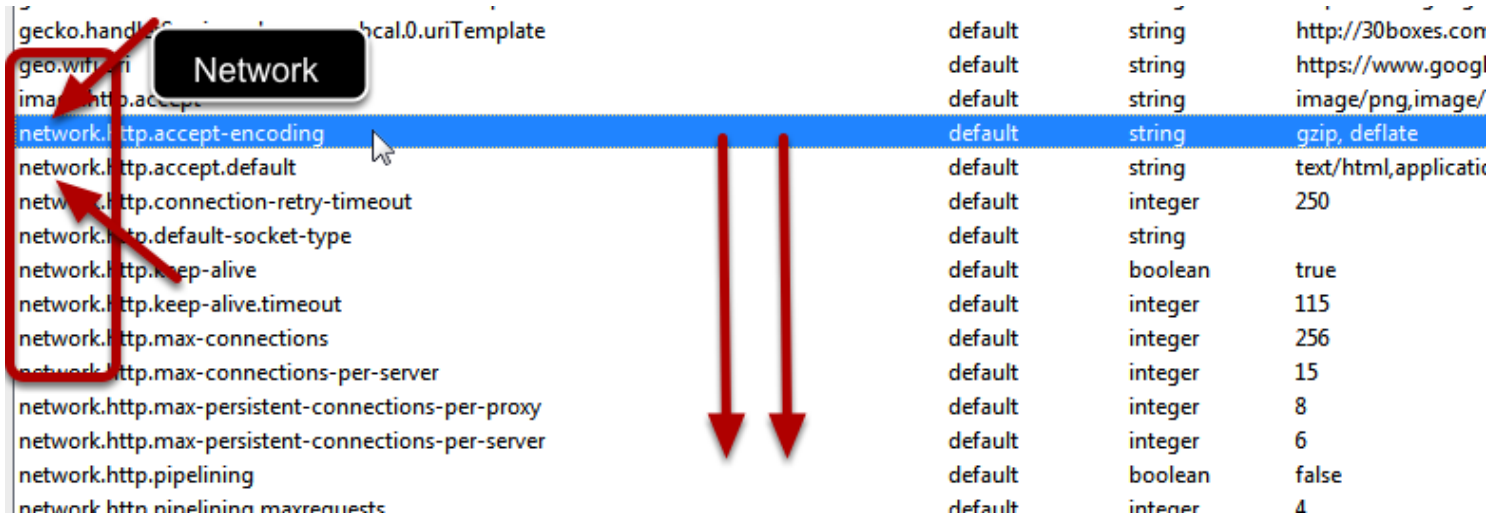


The configuration settings window of Mozilla Firefox will open up.

4. Type 'http' in the 'Filter' search box located just below the address bar and hit Enter.



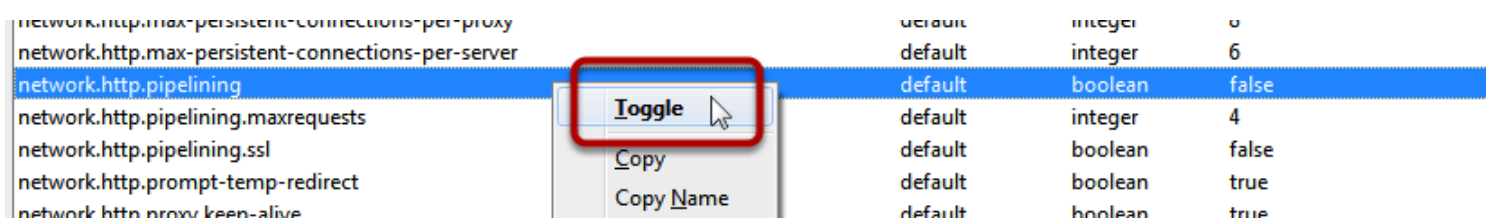
5. Check for the network filters.



6. Change the value of "network.http.pipelining" to "true".



Right click on the "network.http.pipelining". Now click on "Toggle" to change the value from "false" to "true".



network.http.max-persistent-connections-per-proxy	default	integer	0
network.http.max-persistent-connections-per-server	default	integer	6
network.http.pipelining	user set	boolean	true
network.http.pipelining.maxrequests	default	integer	4
network.http.pipelining.ssl	default	boolean	false

7. Change the value of network.http.pipelining.maxrequests to 8.

network.http.max-persistent-connections-per-proxy	default	integer	0
network.http.max-persistent-connections-per-server	default	integer	6
network.http.pipelining	default	boolean	false
network.http.pipelining.maxrequests	default	integer	4
network.http.pipelining.ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy.Keep-Alive	default	boolean	true

network.http.pipelining.maxrequests

Right click on network.http.pipelining.maxrequests. Now click "Modify" to change its value.

network.http.max-persistent-connections-per-proxy	default	integer	0
network.http.max-persistent-connections-per-server	default	integer	6
network.http.pipelining	user set	boolean	true
network.http.pipelining.maxrequests	default	integer	4
network.http.pipelining.ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy.Keep-Alive	default	boolean	true
network.http.proxy.pipelining	default	boolean	false

Modify
Copy
Copy Name
Copy Value

Change the value to 8 and click "OK".

Enter integer value

network.http.pipelining.maxrequests

8

OK Cancel

default	boolean	false
default	integer	4
default	boolean	false

network.http.max-persistent-connections-per-proxy	default	integer	0
network.http.max-persistent-connections-per-server	default	integer	6
network.http.pipelining	default	boolean	false
network.http.pipelining.maxrequests	user set	integer	8
network.http.pipelining.ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy.Keep-Alive	default	boolean	true

8. Change the value of "network.http.proxy.pipelining" to "true".

network.http.pipelining-ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy-keep-alive	default	boolean	true
network.http.proxy.pipelining	default	boolean	false
network.http.proxy.version	default	string	1.1
network.http.qos	default	integer	0
network.http.redirection-limit	default	integer	20

Right click on "network.http.proxy.pipelining". Now click "Toggle" to change its value.

network.http.pipelining-ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy-keep-alive	default	boolean	true
network.http.proxy.pipelining	default	boolean	false
network.http.proxy.version	default	string	1.1
network.http.qos	default	integer	0
network.http.redirection-limit	default	integer	20

network.http.pipelining-ssl	default	boolean	false
network.http.prompt-temp-redirect	default	boolean	true
network.http.proxy-keep-alive	default	boolean	true
network.http.proxy.pipelining	user set	boolean	true
network.http.proxy.version	default	string	1.1
network.http.qos	default	integer	0
network.http.redirection-limit	default	integer	20

That's it!



These changes in the settings would hopefully make a significant improvement in the speed of your browser.

Have a great browsing experience!

For more tips remember to check out [Mikes Computer Tips](#)