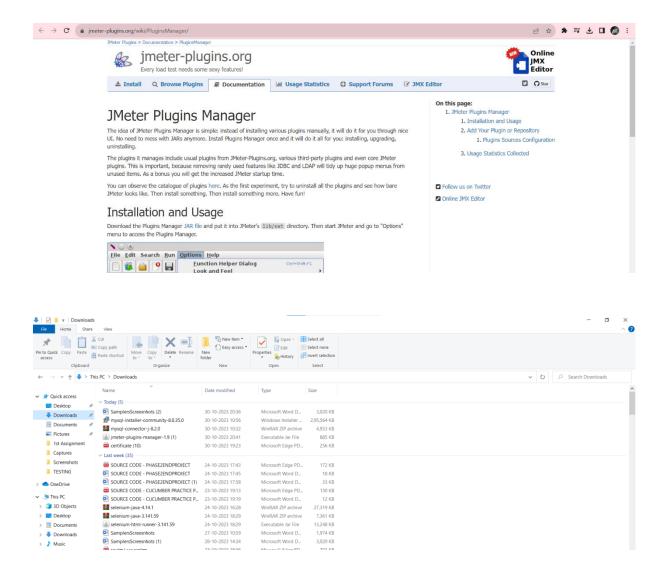
We have to download plugin manager jar file for JMeter and add plugin manager to JMeter.

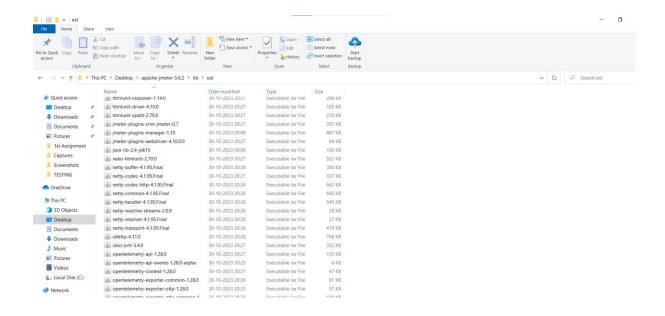
Installation and Usage

Download the Plugins Manager JAR file and put it into JMeter's lib/ext. directory.

https://jmeter-plugins.org/wiki/PluginsManager/



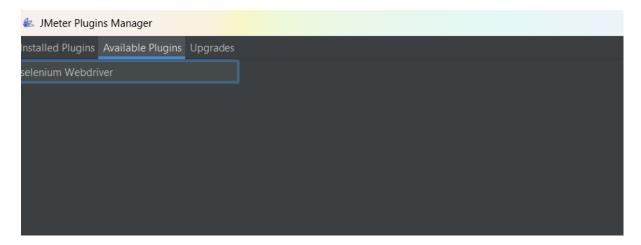
Copy this in JMeter folder → lib->ext. folder



Stop and restart JMeter

In JMeter → go to Options -> you will see the Plugin Manager

Click on plugin manager \rightarrow go to available plugins \rightarrow search for selenium web driver support plugin.



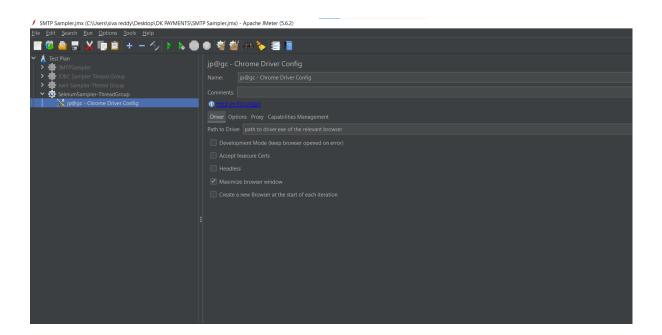
Click on Apply changes and restart JMeter.

```
eview Changes
stall plugin: jpgc-casutg 2:10

Apply Changes and Restart JMeter
```

After this we can now add selenium configuration in JMeter

 Add the thread Group → add the config element → select the element jp@gc chrome Driver Config



For JMeter to create a session with your chrome browser, we must download chromedriver.exe.

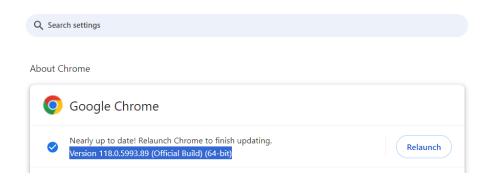
This must be downloaded from selenium downloads website.

We must give path of chromedriver.exe in Chromed River config.

To download the chromedriver.exe use the below url:

https://googlechromelabs.github.io/chrome-for-testing/

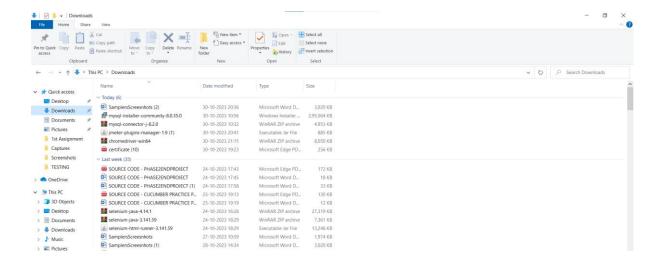
Download that version of chrome driver which is same as that of your chrome browser version.



Chrome version in 118, download chromedriver.exe for 118 version only.

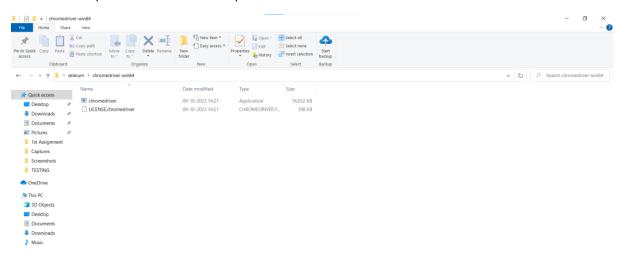
ersion: 118.0.5993.78 (r1192594)							
Binary	Platform	URL					
chrome	linux64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/linux64/chrome-linux64.zip	200				
chrome	mac-arm64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/mac-arm64/chrome-mac-arm64.zip	200				
chrome	mac-x64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/mac-x64/chrome-mac-x64.zip	200				
chrome	win32	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/win32/chrome-win32.zip	200				
chrome	win64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/win64/chrome-win64.zip	200				
chromedriver	linux64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/linux64/chromedriver-linux64.zip	200				
chromedriver	mac-arm64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/mac-arm64/chromedriver-mac-arm64.zip	200				
chromedriver	mac-x64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/mac-x64/chromedriver-mac-x64.zip	200				
chromedriver	win32	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/win32/chromedriver-win32.zip	200				
chromedriver	win64	https://edgedl.me.gvtl.com/edgedl/chrome/chrome-for-testing/118.0.5993.70/win64/chromedriver-win64.zip	200				

Click on chrome driver win64 link. it will download the driver zip.



Extract the contents foot he zips file.

Rename the zip folder if needed. No space should be there in the folder name.



Copy the path of chrome driver folder and give it in JMeter. Pls add the file name also at the end as chromedriver.exe

Now in the thread group add the web driver sampler.

