

Program for configure Internet Explorer browser and Chrome Browser and try to check on the exception you're getting.

Program

```
package com.ibm.seleniumconcepts;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.chrome.ChromeDriver;

public class SeleniumBrowser {

    public static void main(String[] args) {
        // TODO Auto-generated method stub

        WebDriver driver = new FirefoxDriver();

        //System.out.println("Hello");
    }

}
```

Exception occurred:

```
Exception in thread "main" java.lang.IllegalStateException: The path to the driver
executable must be set by the webdriver.gecko.driver system property; for more
information, see https://github.com/mozilla/geckodriver. The latest version can be
downloaded from https://github.com/mozilla/geckodriver/releases
    at com.google.common.base.Preconditions.checkState(Preconditions.java:847)
    at
org.openqa.selenium.remote.service.DriverService.findExecutable(DriverService.java:13
4)
    at
org.openqa.selenium.firefox.GeckoDriverService.access$100(GeckoDriverService.java:44)
    at
org.openqa.selenium.firefox.GeckoDriverService$Builder.findDefaultExecutable(GeckoDri
verService.java:167)
    at
org.openqa.selenium.remote.service.DriverService$Builder.build(DriverService.java:355
)
    at
org.openqa.selenium.firefox.FirefoxDriver.toExecutor(FirefoxDriver.java:190)
    at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:147)
    at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:125)
    at com.ibm.seleniumconcepts.SeleniumBrowser.main(SeleniumBrowser.java:12)
```