**Screenshots and Browser Profiles**

**Screenshots:**

package practicesolution;

import java.io.File;

import java.io.IOException;

import org.apache.commons.io.FileUtils;

import org.openqa.selenium.OutputType;

import org.openqa.selenium.TakesScreenshot;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class ScreesnhotDemo{

public static void main(String[] args) throws InterruptedException, IOException {

// TODO Auto-generated method stub

WebDriver driver = new ChromeDriver();

driver.manage().window().maximize();

driver.get("https://opera.com/download");

Thread.sleep(1000);

// take screenshot of current window and store it in a file object

File srcFile = ((TakesScreenshot)driver).getScreenshotAs(OutputType.FILE);

File destFile = new File("./Screenshots/opera.png");

FileUtils.copyFile(srcFile, destFile);

}

}

**Browser profiles:**

* First , close the Firefox if it is open.
* Open Run (Windows+R) and type firefox.exe -p and click OK.
* A dialogue box will open named “Firefox -choose user profile.”
* Select the option “Create Profile” from the window, and a Wizard will open. Click on Next.
* Provide your profile name which you want to create, and click on the Finish button.