package sel;

import java.io.BufferedWriter;

import java.io.File;

import java.io.FileInputStream;

import java.io.FileWriter;

import java.io.IOException;

import java.util.List;

import javax.swing.JOptionPane;

import java.io.BufferedWriter;

import java.io.FileWriter;

import java.io.IOException;

import org.apache.poi.xssf.usermodel.XSSFSheet;

import org.apache.poi.xssf.usermodel.XSSFWorkbook;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.firefox.FirefoxDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class A8 {

public static String path = "C:/Drivers/";

public static WebDriver driver;

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

{

System.setProperty("webdriver.chrome.driver",path+"chromedriver.exe");

driver = new ChromeDriver();

driver.get("http://10.207.182.108:81/opencart/");

driver.findElement(By.xpath("//\*[@id=\"welcome\"]/a[1]")).click();/\*Click login\*/

driver.findElement(By.xpath("//\*[@id=\"content\"]/div[2]/div[2]/form/div/input[1]")).sendKeys("vvk123@gmail.com");

Thread.sleep(1000);

driver.findElement(By.xpath("//\*[@id=\"content\"]/div[2]/div[2]/form/div/input[2]")).sendKeys("kanchi@1234");

driver.findElement(By.xpath("//\*[@id=\"content\"]/div[2]/div[2]/form/div/input[3]")).click();

int count =0;

List<WebElement> links = driver.findElements(By.xpath("//a"));

count=links.size();

JOptionPane.showMessageDialog(null, "Total Number of links in this page is: "+count+" ", " No of Links", JOptionPane.INFORMATION\_MESSAGE);

Thread.sleep(3000);

driver.close();

}

}