package DataProviderDemo11;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.testng.annotations.BeforeMethod;

import org.testng.annotations.DataProvider;

import org.testng.annotations.Test;

public class DataProviderDemo2 {

public WebDriver driver;

@BeforeMethod

public void launchBrowser () {

System.setProperty("webdriver.chrome.driver","E:/Soft/a/chromedriver.exe");

driver=new ChromeDriver();

driver.get("https://www.facebook.com/");

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

}

@DataProvider(name="TestData" )

public Object[][] getData1(){

Object[][] data = new Object[1][2];

data[0][0]="8329080292";

data[0][1]="Sandip@123";

// data[1][0]="user2";

// data[1][1]="password2";

//

// data[2][0]="user3";

// data[2][1]="password3";

return data;

}

@Test(dataProvider="TestData")

public void login(String username,String password) throws InterruptedException

{

driver.findElement(By.xpath("//input[@id='email']")).clear();

driver.findElement(By.xpath("//input[@id='email']")).sendKeys(username);

driver.findElement(By.xpath("//input[@id='pass']")).clear();

driver.findElement(By.xpath("//input[@id='pass']")).sendKeys(password);

Thread.sleep(2000);

driver.findElement(By.name("login")).click();

// driver.close();

}

}