1. **笔记上的登陆qq,敲一遍**

**import** java.net.MalformedURLException;

**import** java.net.URL;

**import** java.util.concurrent.TimeUnit;

**import** io.appium.java\_client.AppiumDriver;

**import** org.openqa.selenium.remote.DesiredCapabilities;

**public** **class** 元素作业 {

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

// **TODO** Auto-generated method stub

DesiredCapabilities des=**new** DesiredCapabilities();

des.setCapability("platformName","android");

des.setCapability("deviceName","Android Emulator");

des.setCapability("platformVersion","5.1.1");

des.setCapability("noReset", **true**);

des.setCapability("appPackage","com.tencent.qqlite");

des.setCapability("appActivity","com.tencent.mobileqq.activity.RegisterGuideActivity");

//创建appium对象

AppiumDriver dr=**new** AppiumDriver(**new** URL("http://127.0.0.1:4723/wd/hub"), des);

dr.manage().timeouts().implicitlyWait(100,TimeUnit.*SECONDS*);

//3.定位登录按键

dr.findElementById("com.tencent.qqlite:id/btn\_login").click();

//输入QQ号码或手机或邮箱

String[] arr={"luyuanfang"};

String[] password={"123456"};

dr.findElementByAccessibilityId("请输入QQ号码或手机或邮箱").click();

dr.findElementByAccessibilityId("请输入QQ号码或手机或邮箱").sendKeys(arr);

dr.findElementByAccessibilityId("请输入密码").click();

dr.findElementByAccessibilityId("请输入密码").sendKeys(password);

dr.findElementByAccessibilityId("登录QQ").click();

}

}

1. **笔记上的计算机项目,敲一遍**

**import** io.appium.java\_client.AppiumDriver;

**import** java.net.MalformedURLException;

**import** java.net.URL;

**import** java.sql.Time;

**import** java.util.concurrent.TimeUnit;

**import** org.openqa.selenium.remote.DesiredCapabilities;

**public** **class** TestAppium计算机作业 {

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

// **TODO** Auto-generated method stub

DesiredCapabilities des=**new** DesiredCapabilities();

des.setCapability("platformName","android");//设定设备的平台

des.setCapability("deviceName", "Android Emulator");//设备名

des.setCapability("platformVersion", "4.4.2");//平台版本

des.setCapability("noReset", **true**);//不要再次重装APP

des.setCapability("appPackage", "com.android.calculator2");//包名

des.setCapability("appActivity", "com.android.calculator2.Calculator");

AppiumDriver dr=**new** AppiumDriver(**new** URL("http://127.0.0.1:4723/wd/hub"),des);

dr.manage().timeouts().implicitlyWait(10, TimeUnit.*SECONDS*);

//9

dr.findElementById("com.android.calculator2:id/digit9").click();

//+

dr.findElementById("com.android.calculator2:id/plus").click();

//7

dr.findElementById("com.android.calculator2:id/digit7").click();

//=

dr.findElementById("com.android.calculator2:id/equal").click();

//显示屏

String s=dr.findElementByClassName("android.widget.EditText").getAttribute("text");

System.*out*.print(s);

}

}