

Appium 范例：启动小鸡模拟器 fc 游戏文件夹下 1 游戏[Python][Appium]

#by:洮源芝罘 appium 范例 小鸡模拟器启动 fc 游戏文件夹下第一个游戏

```
from appium import webdriver
```

```
import time
```

```
from appium.webdriver.common.touch_action import TouchAction
```

```
from selenium.webdriver.support.wait import WebDriverWait
```

```
info={
```

```
"platformName" : "Android",
```

```
"platformVersion" : "5.1",
```

```
"deviceName" : "127.0.0.1:7555",
```

```
"appPackage" : "com.xiaoji.emulator",
```

```
"appActivity" : ".ui.activity.AppStoreActivity",
```

```
"unicodeKeyboard" : True,
```

```
"resetKeyboard" : True
```

```
}
```

```
driver = webdriver.Remote("http://127.0.0.1:4723/wd/hub",info)
```

```
time.sleep(5)
```

```
if driver.is_app_installed("com.xiaoji.emulator"):
```

```
print("这台手机有模拟器！")
```

```
time.sleep(2)
```

```
def gao_play():
```

```
driver.implicitly_wait(100)
```

```
driver.find_element_by_xpath("//*[@text='跳过']").click()
```

```
for i in range(10):
```

```
play_1 = WebDriverWait(driver,5).until(lambda x :  
x.find_elements_by_class_name("android.widget.RelativeLayout"))
```

```
if len(play_1) == 25:
```

```
play_1[21].click()
```

```
break
```

```
print("我 gao！？ 没找到控件！？")
```

```
time.sleep(1)
```

```
TouchAction(driver).tap(x=1394, y=675,count=1).perform()
```

```
time.sleep(1)
```

```
TouchAction(driver).tap(x=746, y=754).perform()
```

```
time.sleep(1)
```

```
TouchAction(driver).tap(x=1368, y=193).perform()
```

```
time.sleep(1)
```

```
TouchAction(driver).tap(x=710, y=745).perform()
```

```
gao_play()
```

```
time.sleep(5)
def giao_pr():
    print(driver.current_package)
    print(driver.current_activity)
giao_pr()
def giao_exit():
    driver.__exit__()

giao_exit()
```