httpclient-4.5.2.jar 类库冲突

## 错误提示如下

Exception in thread "main" java.lang.NoSuchFieldError: INSTANCE

at org.apache.http.conn.ssl.SSLConnectionSocketFactory.<clinit>(SSLConnectionSocketFactory.java:144)

at org.openqa.selenium.remote.internal.HttpClientFactory.getClientConnectionManager(HttpClientFactory.java:65)

at org.openqa.selenium.remote.internal.HttpClientFactory.<init>(HttpClientFactory.java:55)

at org.openqa.selenium.remote.internal.ApacheHttpClient$Factory.getDefaultHttpClientFactory(ApacheHttpClient.java:234)

at org.openqa.selenium.remote.internal.ApacheHttpClient$Factory.<init>(ApacheHttpClient.java:211)

at org.openqa.selenium.remote.HttpCommandExecutor.getDefaultClientFactory(HttpCommandExecutor.java:88)

at org.openqa.selenium.remote.HttpCommandExecutor.<init>(HttpCommandExecutor.java:62)

at org.openqa.selenium.remote.HttpCommandExecutor.<init>(HttpCommandExecutor.java:57)

at org.openqa.selenium.firefox.internal.NewProfileExtensionConnection.start(NewProfileExtensionConnection.java:93)

at org.openqa.selenium.firefox.FirefoxDriver.startClient(FirefoxDriver.java:246)

at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:114)

at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:193)

at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:186)

at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:182)

at org.openqa.selenium.firefox.FirefoxDriver.<init>(FirefoxDriver.java:95)

at com.attilax.net.httpTest.main(httpTest.java:18)

## 版本如下（client and selenium)

(SSLConnectionSocketFactory.java:144) httpclient-4.5.2.jar

selenium

Exception in thread "main" java.lang.NoSuchFieldError: INSTANCE



# 解决流程

## 挂载源码 (SSLConnectionSocketFactory.java:144

@Deprecated

**public** **static** **final** ~~X509HostnameVerifier~~ ~~ALLOW\_ALL\_HOSTNAME\_VERIFIER~~

= ~~AllowAllHostnameVerifier~~.***INSTANCE***;

Org.apache.http.conn.ssl。~~AllowAllHostnameVerifier~~

**public** **class** ~~AllowAllHostnameVerifier~~ **extends** ~~AbstractVerifier~~ {

**public** **static** **final** ~~AllowAllHostnameVerifier~~ ***INSTANCE*** = **new** AllowAllHostnameVerifier();

这个~~AllowAllHostnameVerifier~~ 就在client4.5.2 jar里面啊，也有这个***INSTANCE*** 属性的。。

我猜想可能，SSLConnectionSocketFactory调取~~AllowAllHostnameVerifier~~ 的时候，调取了另外一个jar里面的allowAhnVer这个class

使用jar包搜索工具，果然搜索到client4.1 这个jar。。

## 原因：SSLConnectionSocketFactory调取~~AllowAllHostnameVerifier~~ 的时候，调取了另外一个jar里面的allowAhnVer这个class

## 解决： 把4.5jar放在前面运行，让它先加载。。或者使用代码预先加载4.5jar包里面的jar。。

删除4.1d jar也可，但是可能有兼容性问题，最好还是调整jar加载优先级在bat 和 .claspath文件里面。。