**Getting Started**

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# Getting Started

There are three simple steps to integrate your mobile application/web application with Payeezy.

# CREATE free developer account or simply login to developer.payeezy.com

# CREATE your APIS (or simply name your application) and get certified

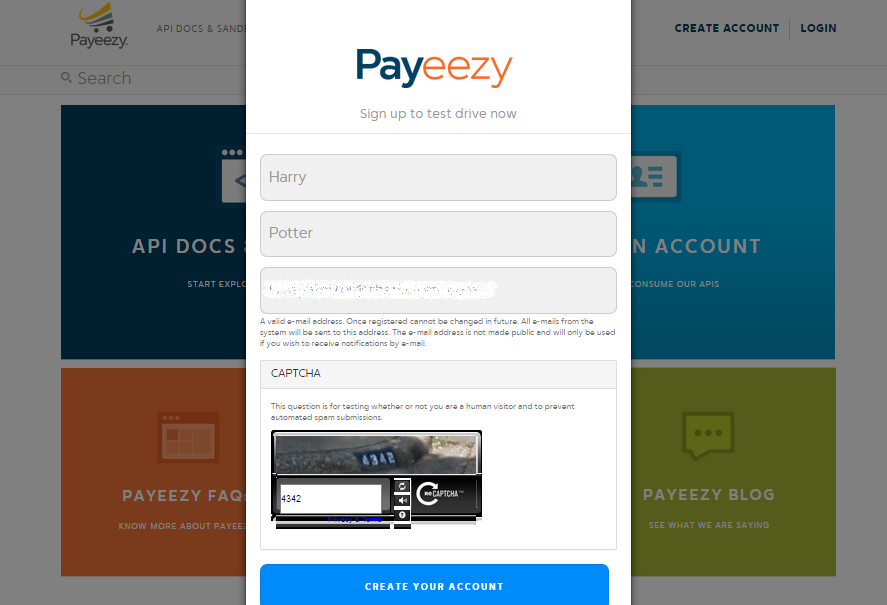
# ADD Merchant(s), integrate your application with Payeezy and GO LIVE!

We provide free testing environment and free support to test your app in CERT (like PROD) region.

# CREATE your free Payeezy Developer Account

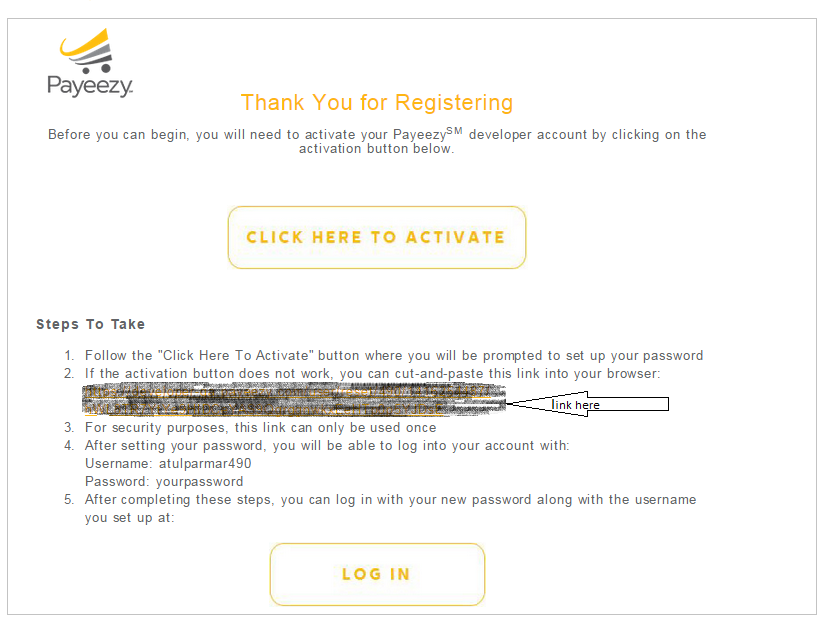
To Sign up, all you need is your First name, Last nameand **valid email address**

Please enter <https://developer.payeezy.com/> in your browser and click on ‘CREATE YOUR ACCOUNT’



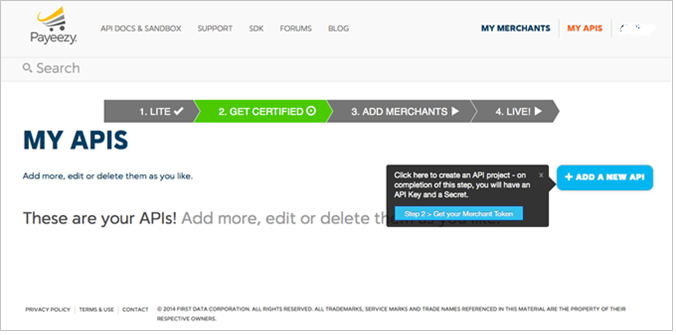
Please note: A valid e-mail address. Once registered cannot be changed in future. All e-mails from the system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive notifications by e-mail.

After you provide registration information an email is sent to you with further instructions.

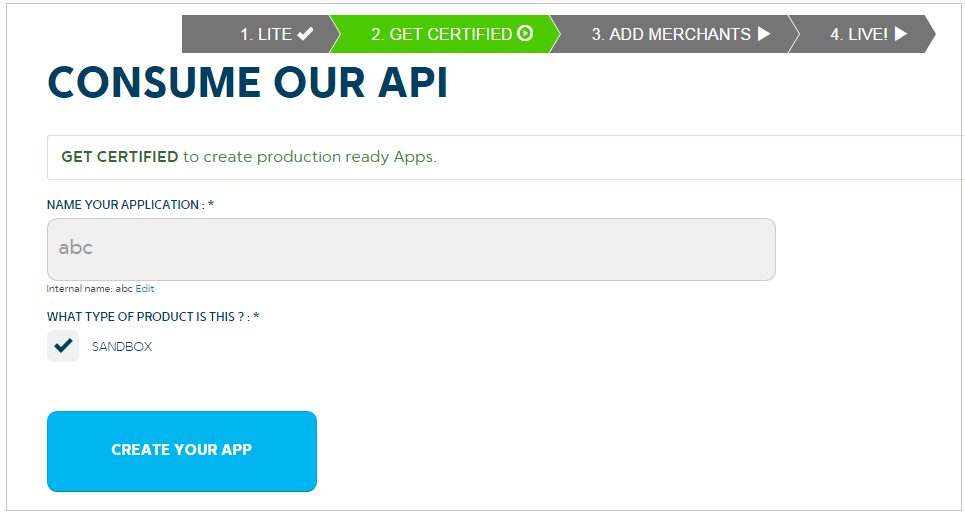


# CREATE your APIS (or simply name your application) and get certified

Think of this as a unique **app name** that is used to identify your application. The name is unrelated to the name you would use on Apple’s App Store but it can be the same. From the “Get Certified” tab on this page…

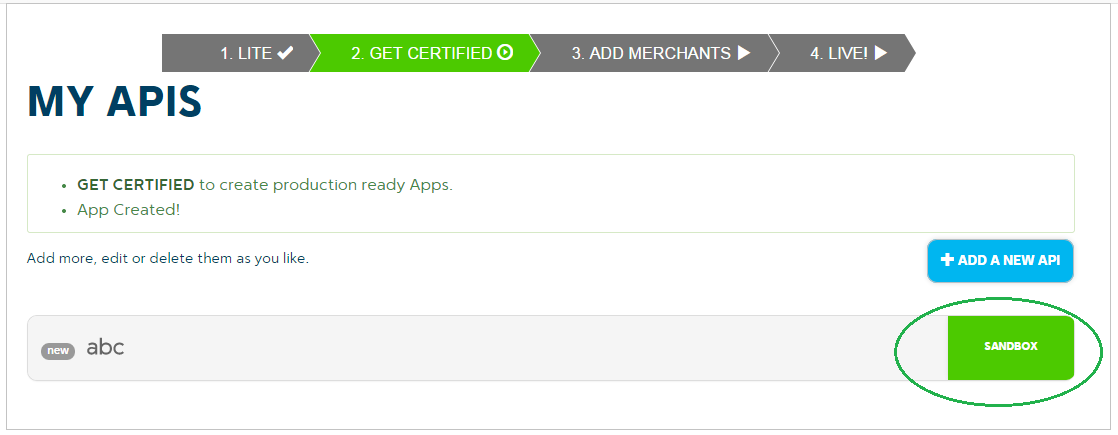
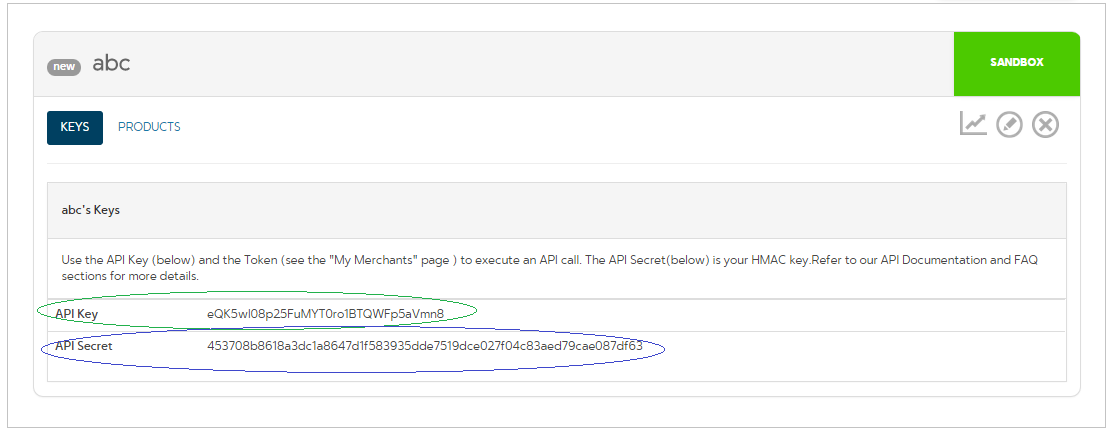


Click the “ADD A NEW API” button. On the next screen you name your application.



Spaces are allowed within the app name. For this example we are using “abc” App. The checkbox “SANDBOX” must be selected at this time. This will allow you to test your app in a safe secure environment provided by Payeezy. Click “CREATE YOUR APP” to continue.

You’re making progress!

The page update to show you’re newly created app entry and that it has a sandbox ready. We are done adding apps. Let’s examine some key details about your new app that you will need as a developer. Click on your app name.Please note API Key and API Secret

# ADD Merchant(s), integrate your application with Payeezy and GO LIVE!

Before adding Merchant(s) to Payeezy, you can test your application with our CERT environment. **Sample code:**

If you are developer /Merchant and working on apple pay then click on the link below to download apple pay sample code: <https://developer.payeezy.com/sdk-downloads>

if you are developer/Merchant and working on ios(in app)/Android/Java/Curl/nodeJS/PHP/Python/ruby then go to git and download sample code:

<https://github.com/payeezy/payeezy>

# Pre-request for testing code/APIS?

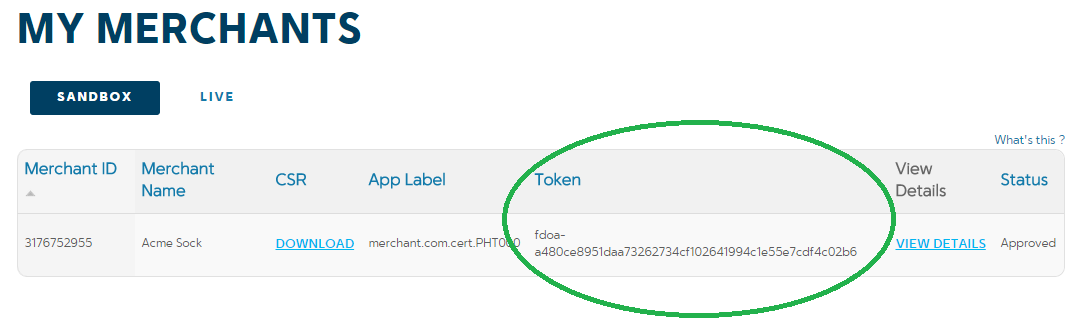
To integrate and test your application all you need is

* **Merchant token (token)**
* **API Key**
* **API Secret**

# What is ‘Merchant token’? How to get it?

**Merchant *Token* is associated with each Merchant. Merchant *Token* helps us to identify each request. We have provided sample Merchant token for testing purpose.**

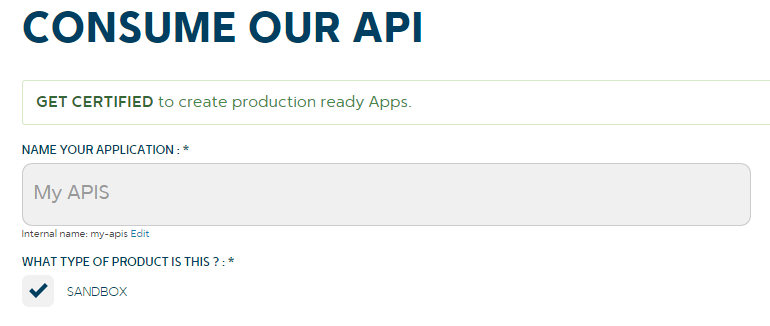
**Please click on MY MERCHANT**

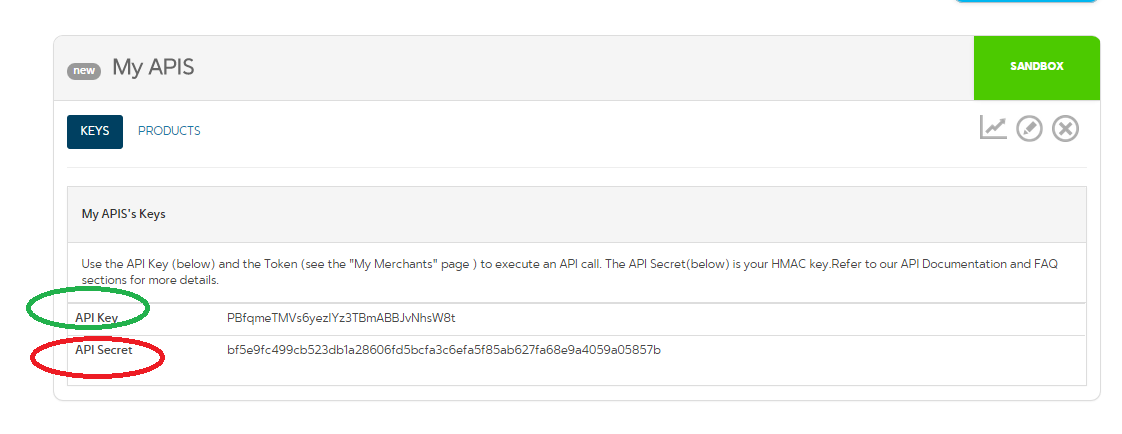


**Merchant *Token* is circle in green. Please note that this *Token* is associated with sample Merchant only. If you add new Merchant then *Token* value will be different.**

# What are ‘API Key’ and ‘API Secret’? How to get them?

**‘API key’ and ‘API Secret’ are associated with each app/APIS. Create a new APIS under ‘MY APIS’. For testing purpose please select SANDBOX and then click on ‘create YOUR APP’ button. You will notice that API Key/API Secret is created for you.**





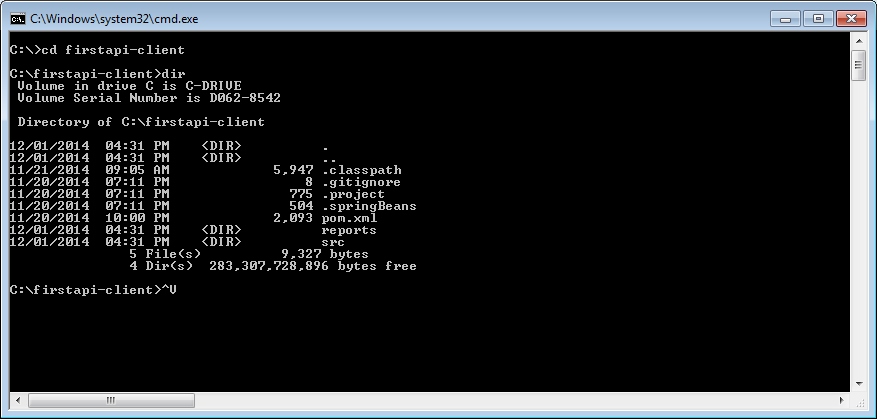
**API key and API Secret is circle in green and red respectively. Please note that this API Key and API Secrete are associated with SANDBOX app.**

# Testing Java client/server language code?

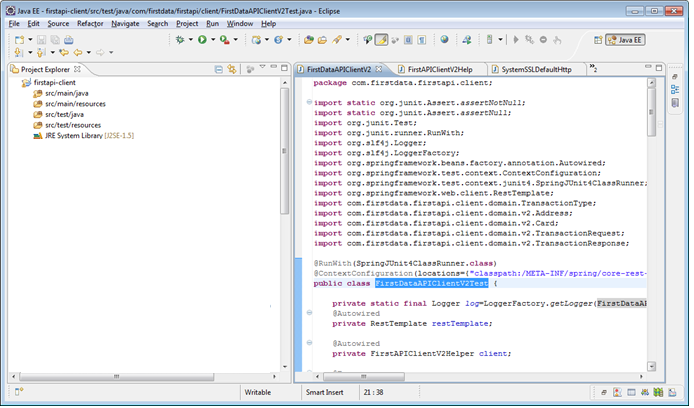
Prerequisite to test Java client

1. JDK 1.6 and above - For compiling java code
2. Text editor - if you don't have one already, you may want one for editing properties file. A few options: [Atom](http://www.atom.io/), [Sublime Text](http://www.sublimetext.com/2), [Textmate](http://macromates.com/download), [Brackets](http://brackets.io/).
3. Maven – For build and test
4. Eclipse – Java editor (optional)

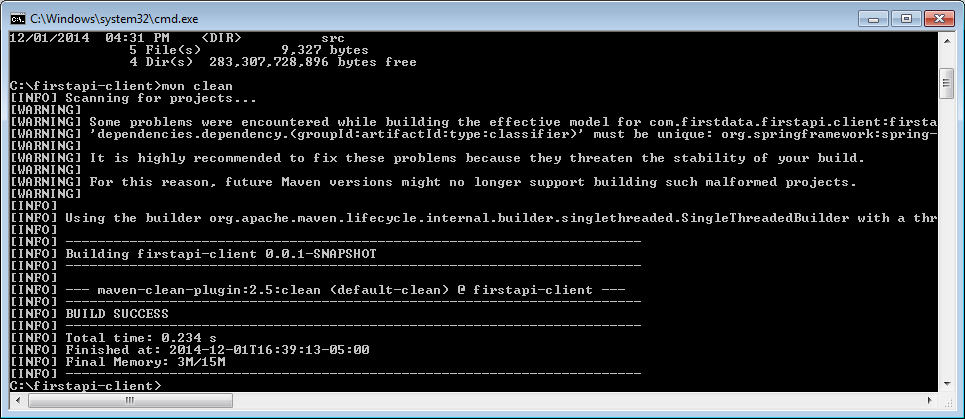
Download Java code from git - <https://github.com/payeezy/payeezy>



You can also import code as Java project



Note that you need to run maven cmd in order to compile the code.



Update properties file.

Please go to $PAYEEZY \src\main\resources\META-INF\spring\**core-rest-client-v2-context.xml**

And update with your appid, securedSecret and token

*Where*

For example : $PAYEEZY = C:\firstapi-client

*Note that*

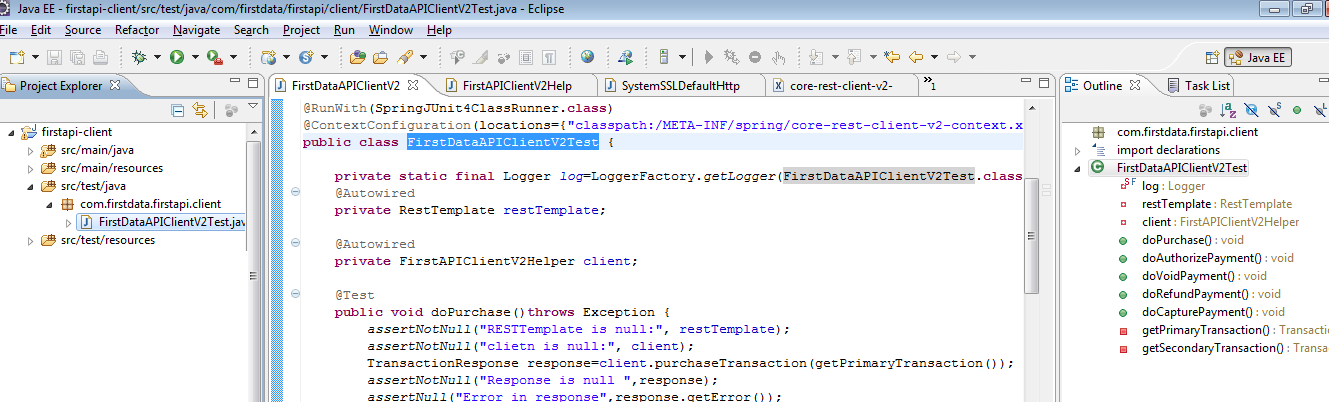
securedSecret = API Secret

appid = API Key

token= Merchant token



Please go through $PAYEEZY \src\test\java\com\firstdata\firstapi\client\**FirstDataAPIClientV2Test.java**



Please go to download directory and run $ mvn clean install

# 