JETNET API V2

For:

Accessing the JETNET API Swagger Page

Version 1

Date:

Date: 1/5/2024
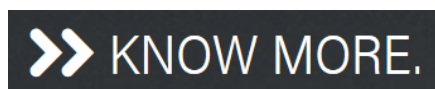
>> KNOW MORE.

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INTRODUCTION

The purpose of this document is to show how to use the JETNET API (v2).

Accessing the JETNET API Swagger page

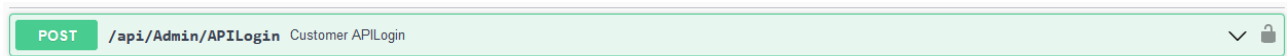The JETENT API can be accessed via the following URL
https://customer.jetnetconnect.com/swagger/index.html

1. Access the to the JETENT Customer API
https://customer.jetnetconnect.com/swagger/index.html

2. Get an API Token: APILogin
   a. Click on "/api/Admin/APILogin"

POST	/api/Admin/APILogin Customer APILogin		

   b. Click the "Try it out" button.

   c. Enter the following in the "ApiUser" text box, this is David Cruger's account

```
{
 "emailaddress": "(YOUR EMAIL ADDRESS)",
  "password": "(YOUR PASSWORD)"
}
```
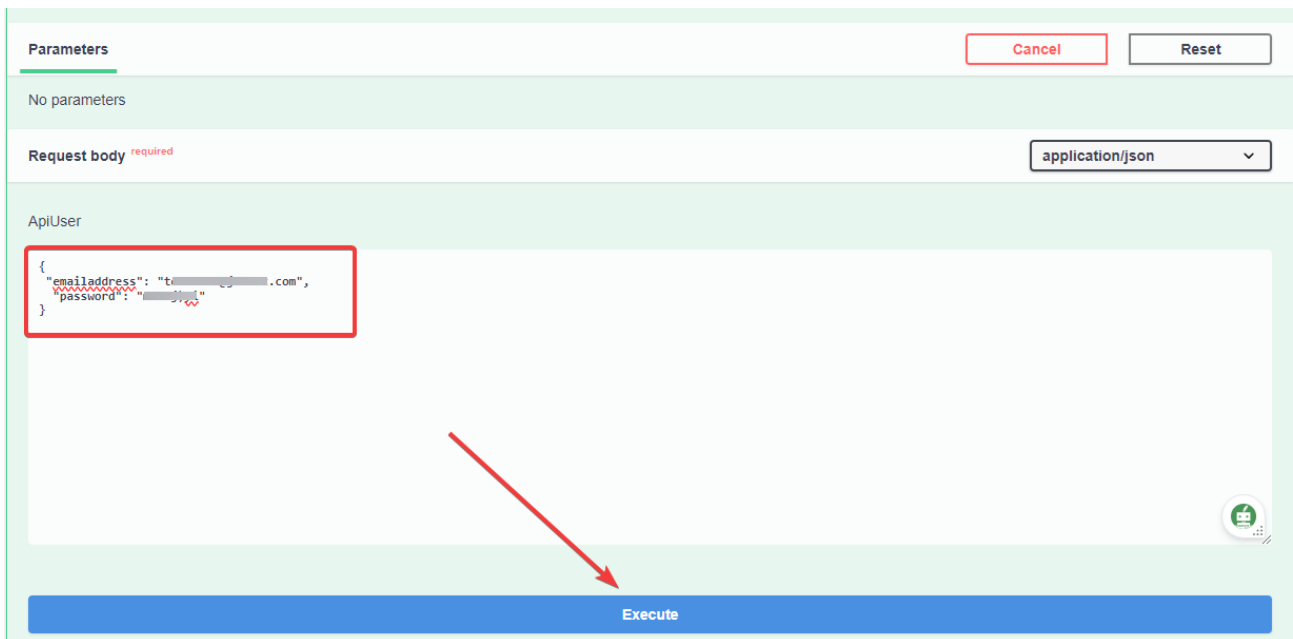

   d. Click the "Excute" button.

   e. You should get a server response code of 200 if all goes well. You will need both the bearer token and the api token to continue.
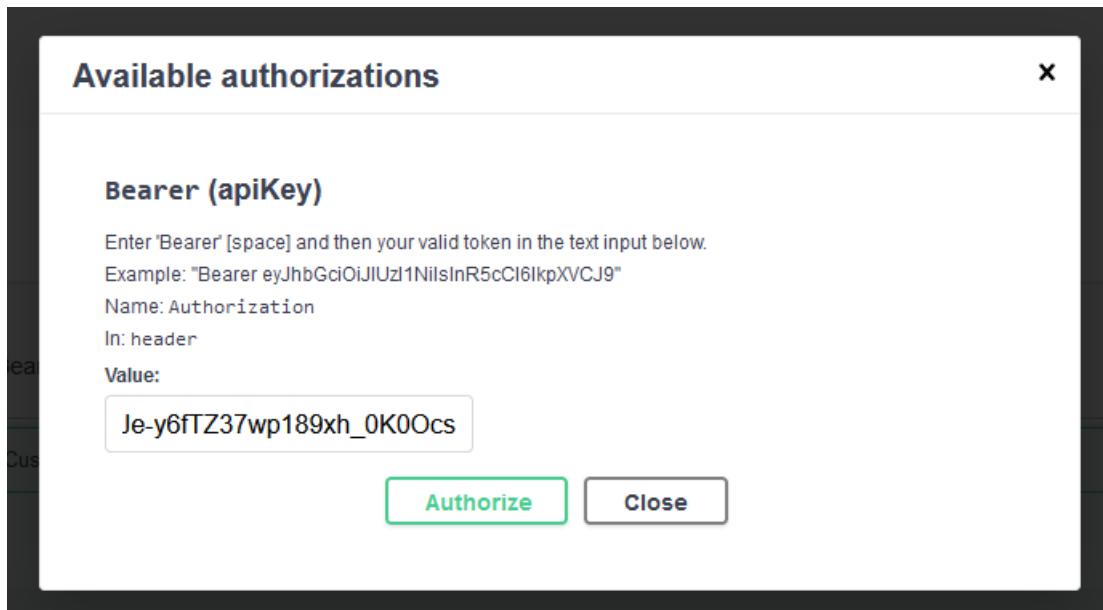
3. Authenticate

Now you will use the bearer token to authenticate your connection to the API.

a. Click on the "Authorize" button at the top of this page.

b. In the Value input box you will type in the bearer token that you just received, and you need to enter the word "Bearer" then a space and then the token, for this example it would look like the following:

Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE3MDQ0NzgwOTksImlzcyI6Imh0
dHBzOi8vamV0bmV0Y29ubmVjdC5jb20vIiwiYXVkIjoiaHR0cHM6Ly9qZXRuZXRjb25uZ
WN0LmNvbS8ifQ.ywaZ6ka4k55yFY1H-dCHR0dSriS5i4yOPYmwVSrM-Aw

c. Click the "Authoize" button.

d. Click the "Close" button.

Now you are ready to make calls against the API.

4. Using the API.

Now you can go to any call on the page and start to use the API, but you need to enter the API Security Token to use each call, for this example it is "T0FQSS0yMTlhZDM1Zi02MTI2LTQ0ZjgtYTcxMS1iMjQxM2M4ZTVmOWY=" which we recieved in step 2e.

a. To run the /getProductCodes/ function find and click on it.

b. Click on the "Try it out" button.

c. Enter your API Security Token

d. Click on "Excute" to view the results. If all goes well you will get a response code of 200 and you can review the results.

 Longevity: Each apiToken(securityToken) has a "longevity" of 60 minutes from the last request made. Therefore, if the applications using the API do not access any data for over 60 minutes then the application will need to re-validate the connection using the APILogin endpoint.