Sample Example

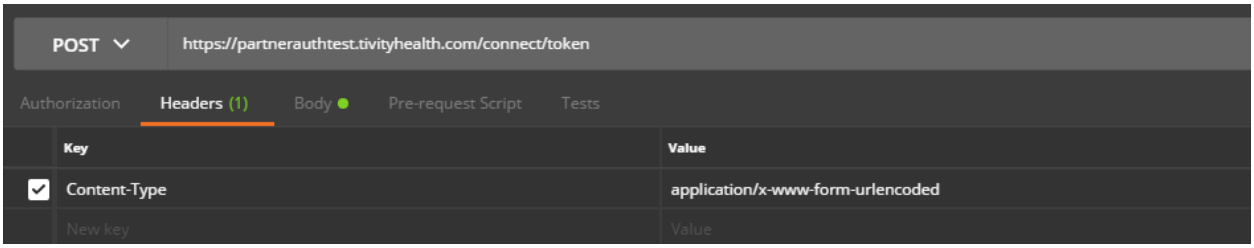
This sample example will use Postman tool and walk you through an example explaining how to use the API.

How to connect to Authentication API and obtain an access token?

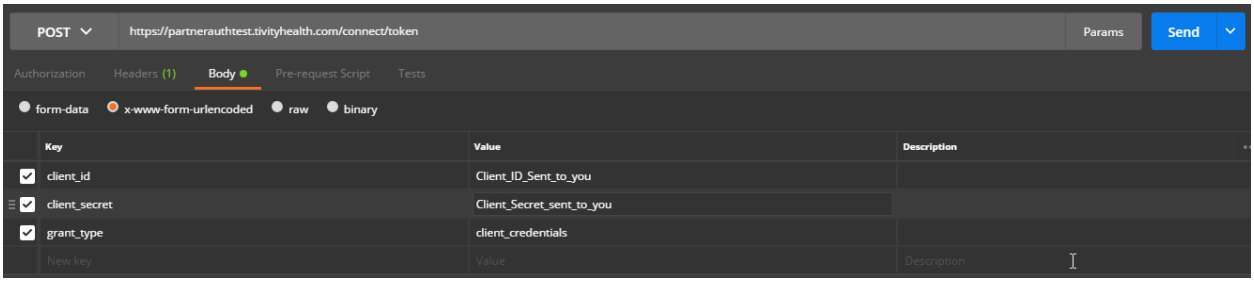
- First step is to install Postman, you can download it from **this link**.
- Open Postman and use the below options:
  a. Set the HTTP method to POST

  b. Enter the URL: **https://partnerauthtest.tivityhealth.com/connect/token**

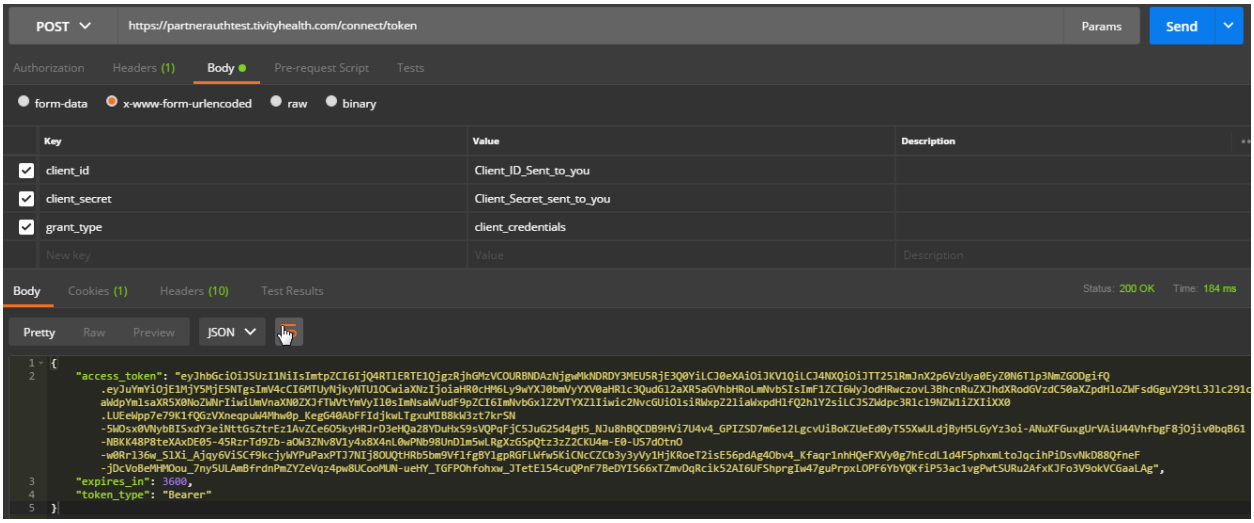
  c. Under **Headers** tab set:
  Key = Content-Type and **Value** = application/x-www-form-urlencoded



  d. Next, under the **Body** tab set Key & Values as below:
  i. **client_id** = client_id_sent_to_you
  ii. **client_secret** = client_secret_sent_to_you
  iii. **grant_type** = client_credentials
  iv. And choose **x-www-form-urlencoded**



  e. Click Send. This will call the Authentication API and on success it will return the **access token**



How to call the API with the access token?

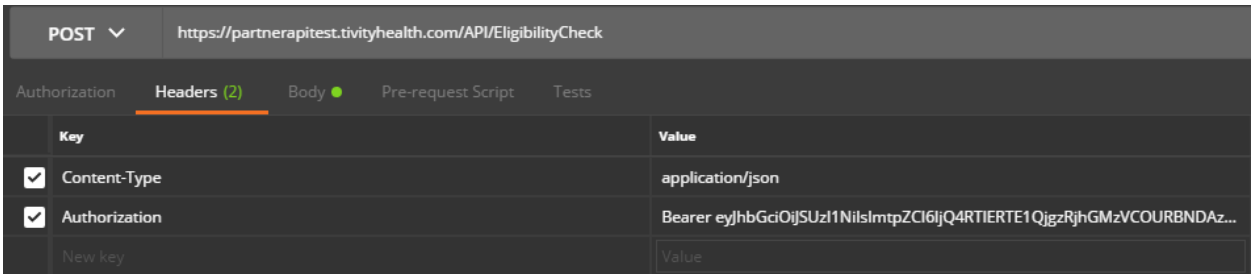
Set the HTTP method to POST

- To perform EligibilityCheck, use the endpoint:

https://partnerapitest.tivityhealth.com/API/EligibilityCheck

- Under Headers tab, set Key & Values as below:

Key = Authorization Value = Bearer {access_token_returned_from_api }
Key = Content-Type Value = application/json

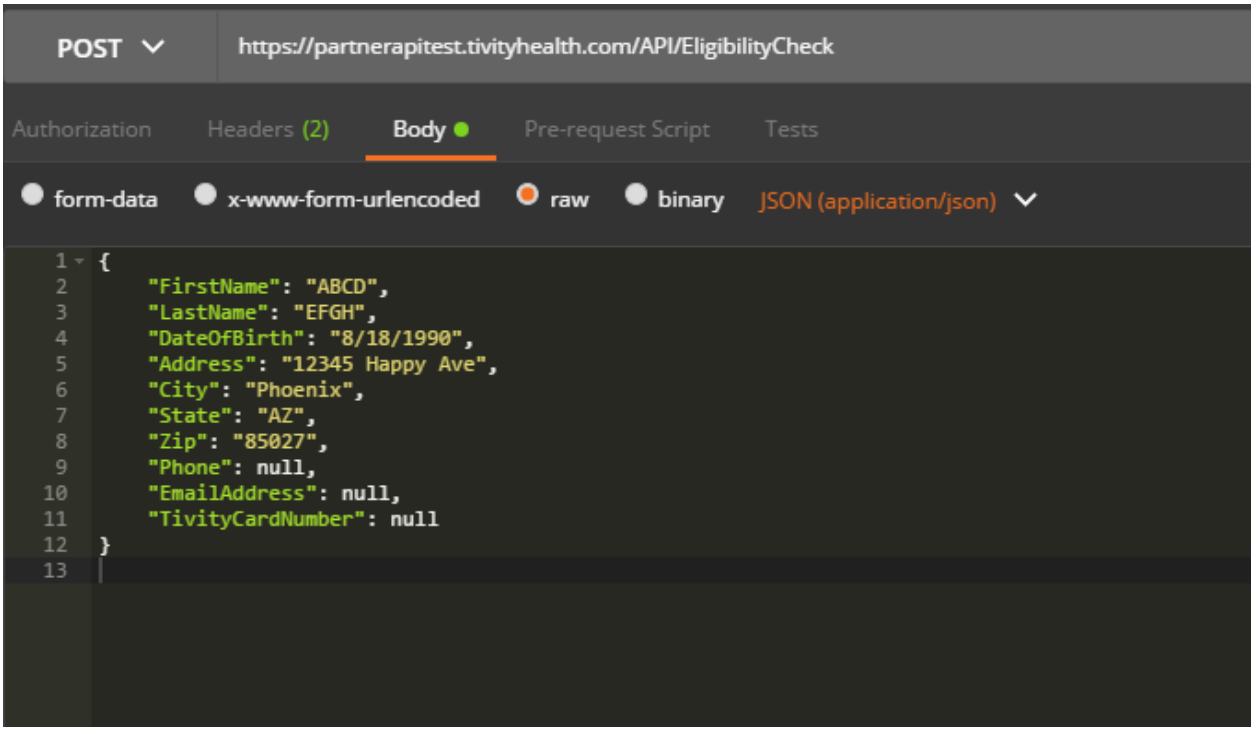


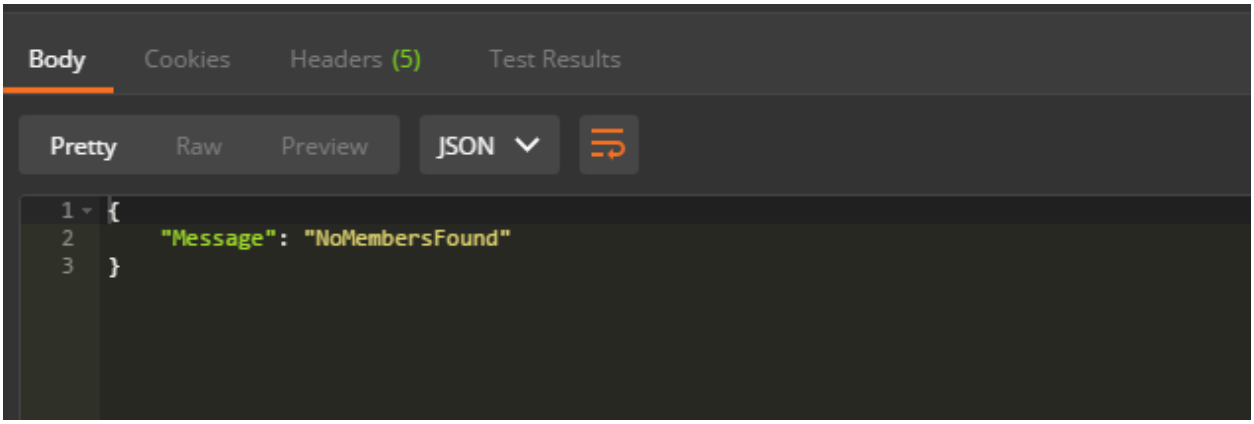
- Under body, choose **raw** and copy member information, you can use the below test data

Member data


```
{
   "FirstName": "ABCD",
   "LastName": "EFGH",
   "DateOfBirth": "8/18/1990",
   "Address": "12345 Happy Ave",
   "City": "Phoenix",
   "State": "AZ",
   "Zip": "85027",
   "Phone": null,
   "EmailAddress": null,
   "TivityCardNumber": null
}
```


- And finally hit send. If the API call succeeded, the response object will give the message as “NoMembersFound”.




Body
Cookies
Headers (5)
Test Results
Pretty
Raw
Preview
JSON
{
"Message": "NoMembersFound"
}