

1. Enter Authorization details as per below screen shot.

Filter

History Collections APIs

+ New Collection

Trash

Employee_class 7 requests

Policy Service 1 request

PolicyAdmin 1 request

Postman Echo 23 requests

GET http://localhost:8090/oauth/token

POST http://localhost:8090/oauth/token

Send Save

Params Authorization Headers (12) Body Pre-request Script Tests Settings

TYPE: Basic Auth

Username: chukkala-client

Password: chukkala-secret

☒ Show Password

The authorization header will be automatically generated when you send the request. [Learn more about authorization](#)

Body Cookies Headers (13) Test Results

Status: 200 OK Time: 15.55 s Size: 576 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "access_token": "dff73795-5e22-415f-bd5a-ed05dbeecd0b",
3   "token_type": "bearer",
4   "refresh_token": "50a5f981-4d97-4fbe-82ef-3ff2817991ba",
5   "expires_in": 3599,
6   "scope": "read write trust"
7 }
```

2. Enter Body with Username as per DB.

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Send Save

Params Authorization Headers (12) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL

KEY	VALUE	DESCRIPTION	*** Bulk Edit
<input checked="" type="checkbox"/> username	Munigangadhar123		
<input checked="" type="checkbox"/> password	password		
<input checked="" type="checkbox"/> grant_type	password		
<input type="checkbox"/> refresh_token	b831af16-e15f-46e4-a6b4-de0fa9bb618b		
Key	Value	Description	

Body Cookies Headers (13) Test Results

Status: 200 OK Time: 21.24 s Size: 576 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "access_token": "edd9bc17-6eab-45cc-b526-282581a2e15d",
3   "token_type": "bearer",
4   "refresh_token": "be4f4ed4-ab87-4dd4-834f-1739e4058a03",
5   "expires_in": 3599,
6   "scope": "read write trust"
7 }
```

Find and Replace Console

Bootcamp Build Browse

3. Copy the access_token value from response body and pass to the url path.

The image shows the Postman interface with a REST client request configured. The request is a GET to `http://localhost:8090/oauth/token`. The parameters are:

KEY	VALUE	DESCRIPTION
<input checked="" type="checkbox"/> username	Munigangadhar123	
<input checked="" type="checkbox"/> password	password	
<input checked="" type="checkbox"/> grant_type	refresh_token	
<input checked="" type="checkbox"/> refresh_token	edd9bc17-6eab-45cc-b526-282581a2e15d	
Key	Value	Description

The response body is shown in the 'Body' tab, displaying a JSON array of two user objects:

```
1 {
2   {
3     "id": 1,
4     "username": "Munigangadhar123",
5     "salary": 3456,
6     "age": 33
7   },
8   {
9     "id": 2,
10    "username": "MuniTejas123",
11    "salary": 7823,
12    "age": 23
13  },
14 }
```