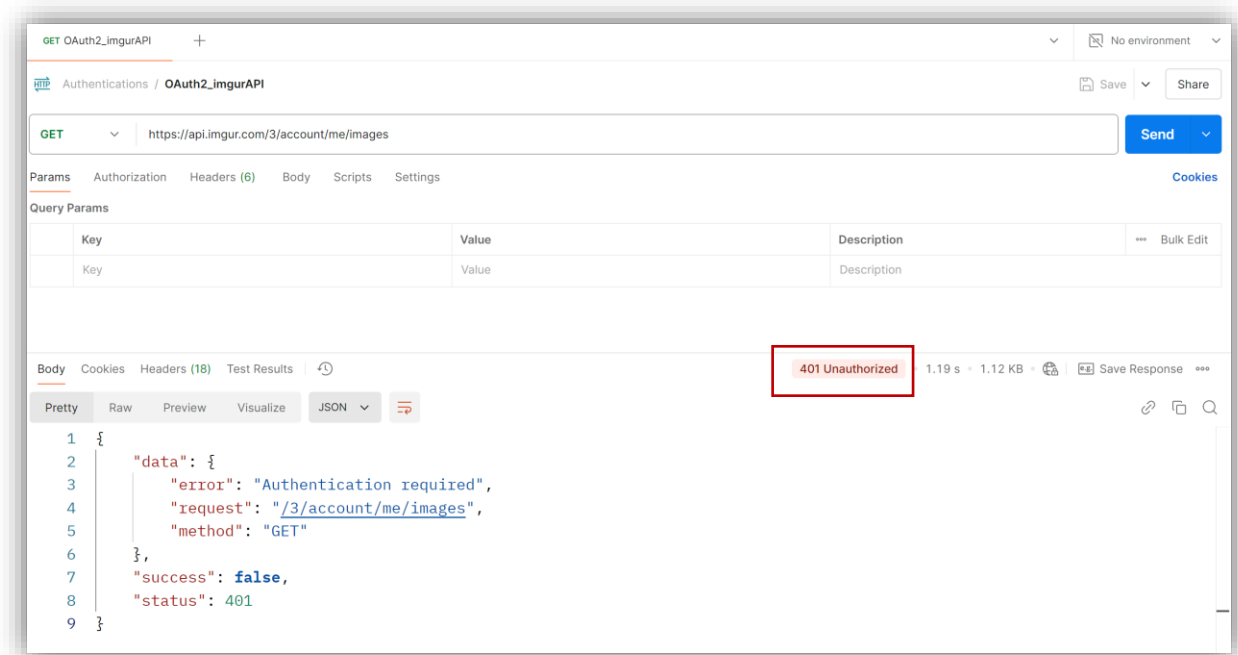


OAuth 2.0 Authorization with Postman

Create a new Get Request in Postman.

This is the endpoint for fetching your images from your account in imgur.

GET <https://api.imgur.com/3/account/me/images>

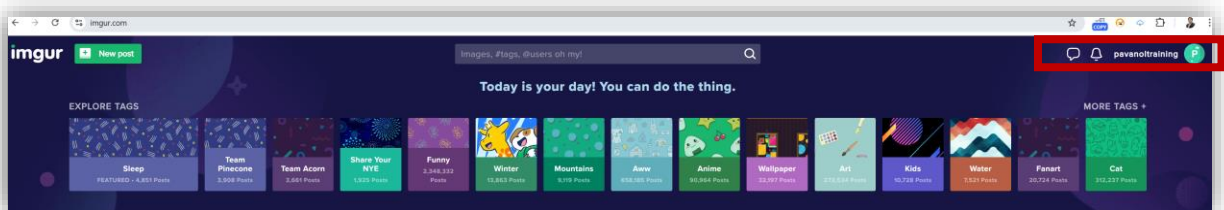
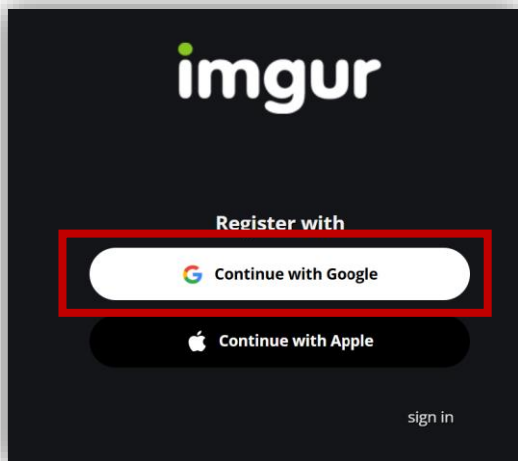


Authentication error will occur and **401 Unauthorized** status will be returned. This means that this endpoint requires Authentication to access the resource.

Generate Access Token using OAuth 2 in Postman

Step 1: Sign Up on Imgur

1. Open a web browser and navigate to the url <https://imgur.com/>
2. Sign up for an account using your email and create a username and password.
3. Complete any additional verification steps if prompted.



Step 2: Register Your Application

1. Log in to your Imgur account using your username and password.
2. Open the following URL in your browser to register your application:
<https://api.imgur.com/oauth2/addclient>
3. Fill in the required details in the registration form. Use the following values:
 - **Application Name:** Postman (Any name)
 - **Authorization Type:** OAuth 2
 - **Authorization Callback URL:** <https://www.getpostman.com/oauth2/callback>
 - **Email:** xyz@gmail.com(Any email)
4. Click **Submit** after filling in the form.
5. After submission, you will receive a **Client ID** and **Client Secret**. Save these details securely for the next steps.

Register an Application

ERROR: Invalid Captcha

Application name:
Postman

Authorization type:
☒ OAuth 2 authorization with a callback URL
☐ OAuth 2 authorization without a callback URL
☐ Anonymous usage without user authorization



Authorization callback URL:
https://www.getpostman.com/oauth2/callback

The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:
pavanoltraining@gmail.com

Description:
Anything about app.

 I'm not a robot  reCAPTCHA
Privacy - Terms

submit

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Great! Now you can get started with the API!

For public read-only and anonymous resources, such as getting image info, looking up user comments, etc. all you need to do is send an authorization header with your client_id in your requests. This also works if you'd like to upload images anonymously (without the image being tied to an account), or if you'd like to create an anonymous album. This lets us know which application is accessing the API.

Authorization: Client-ID YOUR_CLIENT_ID

For accessing a user's account, please visit the [OAuth2 section of the docs](#).

Client ID:
cff93d24167b033

Client secret:
ac85c1a5bc7e775cfbcd5b40188a2aa3b9be68d2

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Client ID: cff93b33

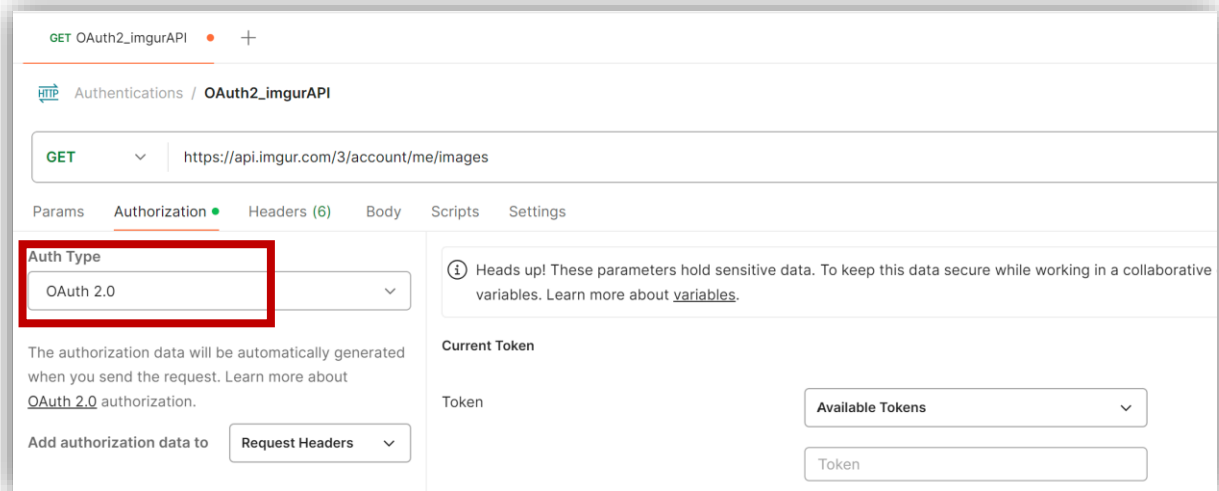
Client secret: acb5bcd5b40188a2aa3b9be68d2

<https://www.pavanonlinetrainings.com>

<https://www.youtube.com/@sdetpavan>

Step 3: Configure Authorization in Postman

1. Open the **Postman** application on your computer.
2. Navigate to the **Authorization** tab of your request.
3. In the **Type** dropdown, select **OAuth 2.0**.



Step 4: Fill in OAuth 2.0 Details

1. In the OAuth 2.0 configuration form, provide the following details:
 - **Token Name:** Provide a descriptive name (e.g., Imgur Token).
 - **Callback URL:** <https://www.getpostman.com/oauth2/callback>
 - **Auth URL:** <https://api.imgur.com/oauth2/authorize>
 - **Access Token URL:** <https://api.imgur.com/oauth2/token>
 - **Client ID:** Enter the Client ID you received during registration.
 - **Client Secret:** Enter the Client Secret you received during registration.
 - **Scope:** Leave this field empty or add specific scopes if required (check Imgur documentation for scope options).
 - **Grant Type:** Select the grant type supported by Imgur (usually **Authorization Code**).

Configure New Token

Token Name	<input type="text" value="mytoken"/>
Grant type	<div>Authorization Code ▾</div>
Callback URL ⓘ	<input type="text" value="https://www.getpostman.com/oauth2/callback"/>
Auth URL ⓘ	<input type="text" value="https://api.imgur.com/oauth2/authorize"/>
Access Token URL ⓘ	<input type="text" value="https://api.imgur.com/oauth2/token"/>
Client ID ⓘ	<input type="text" value="d[REDACTED]"/> ⚠
Client Secret ⓘ	<input type="text" value="ad[REDACTED]bcd5b40188a2aa3b[REDACTED]"/> ⚠
Scope ⓘ	<input type="text" value="e.g. read:org"/>
State ⓘ	<input type="text" value="State"/>
Client Authentication ⓘ	<div>Send as Basic Auth header ▾</div>

Step 5: Generate a New Token

1. Press **Get New Access Token**.
2. A new window will open, redirecting you to Imgur's login page.
3. Enter your Imgur credentials (username and password) and log in.
4. You will be prompted to allow access for the application. Click **Allow**.

Get New Access Token



Get new access token

Authenticate via browser

This dialog box will automatically close once the auth callback is received. Make sure your browser isn't blocking pop-up windows.

Cancel Authentication

Authorize a user for OAuth 2.0 - Imgur

File Edit View Help

An application would like to connect to your account.

The application **Postman** would like the ability to access your data on Imgur.

allow access with:

f

t

G

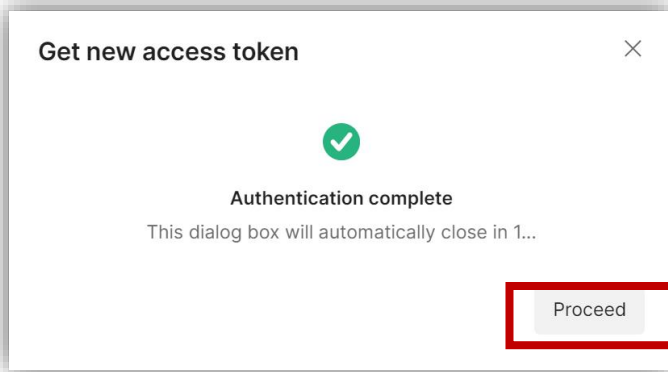
Y!

or with Imgur

need an account?

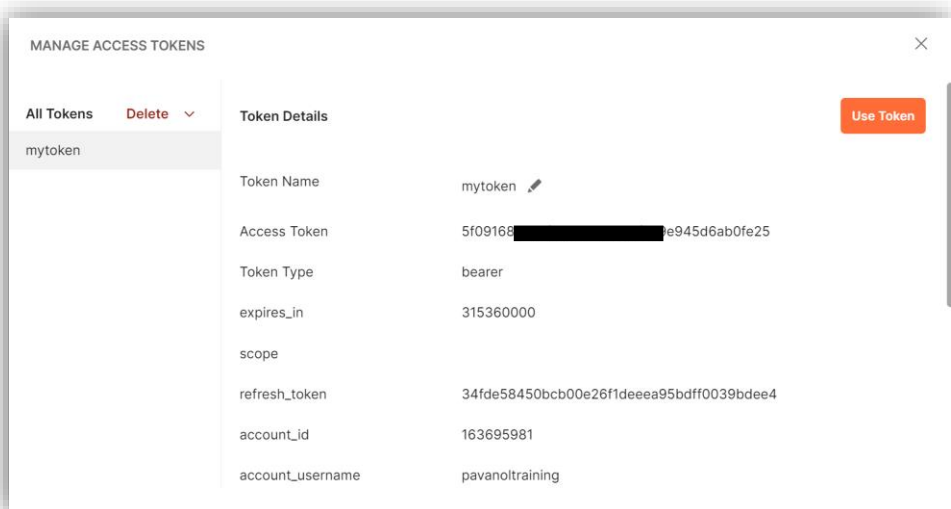
deny

allow



Step 6: Use the Access Token

1. Once the token is successfully generated, you will see a confirmation in Postman.
2. Click **Use Token** to apply the token to your request.
3. The token will be automatically added to the request headers.



Current Token

This token is only available to you. Sync the token to let collaborators on this request use it.

Token

mytoken



1960fdc9e945d6ab0...

[Refresh](#)

Header Prefix ⓘ

Bearer

Auto-refresh Token

Your expired token will be auto-refreshed before sending a request.

Step 7: Test Your API Requests

1. Return to the **Request** tab in Postman.
2. Use the configured access token to test authorized requests to Imgur's API.

