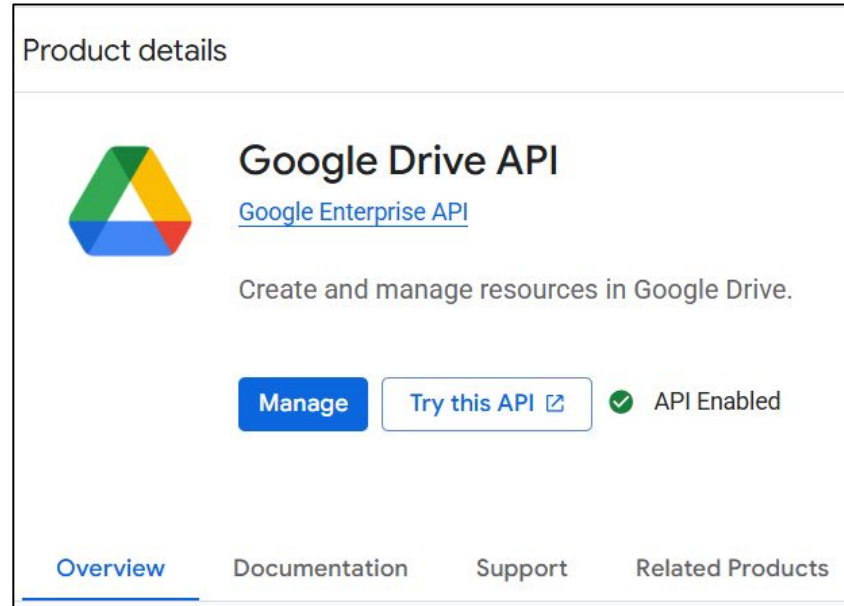


OAuth2

- 1) Go to console.cloud.google.com/home/dashboard
- 2) Create a new project
- 3) Go to APIs & Services (from Left Menu)
- 4) Enable APIs and Services for this project
- 5) Search for Google Drive and Enable Google Drive API



OAuth2

6) Credentials (Left Menu) > Create Credentials > OAuth Client ID > Configure Consent Screen

7) Set this configuration

- a) User Type = External,
- b) Application Type = Web Application
- c) Test user = "abc@gmail.com" (The gmail you are using)
- d) In "Authorized Redirect URIs" section add this following url ->
["https://developers.google.com/oauthplayground"](https://developers.google.com/oauthplayground)

Authorized redirect URIs ?

For use with requests from a web server

URIs 1 *

https://developers.google.com/oauthplayground

+ Add URI


OAuth2

- 8) Go to <https://console.cloud.google.com/apis/credentials>
- 9) Click on your project under OAuth 2.0 Client IDs and let the page load.

OAuth 2.0 Client IDs			
<input type="checkbox"/>	Name	Creation date ↓	Type
<input type="checkbox"/>	OCR	Oct 25, 2025	Web application

- 10) On the Right Side of your screen, you will see your credentials(CLIENT_ID and CLIENT_SECRET)

Additional information


Client ID	 10c1...@googleusercontent.com
Creation date	October 25, 2025 at 8:40:35 PM GMT+6
Last used date	October 25, 2025 (Note: this data could be delayed by a day or more.)

i Inactive OAuth clients are subject to deletion if they are not used for 6 months. You will be notified of deletion due to inactivity, and can restore clients up to 30 days after deletion. [Learn more](#)

Client secrets

If you are in the process of changing client secrets, you can manually rotate them without downtime. [Learn more](#)

⚠ Viewing and downloading client secrets is no longer available. If you have lost the secret below, please add a new one. Remember to store client secrets securely and treat them with extreme care. Secrets should never be checked into code repositories. [Learn more](#)

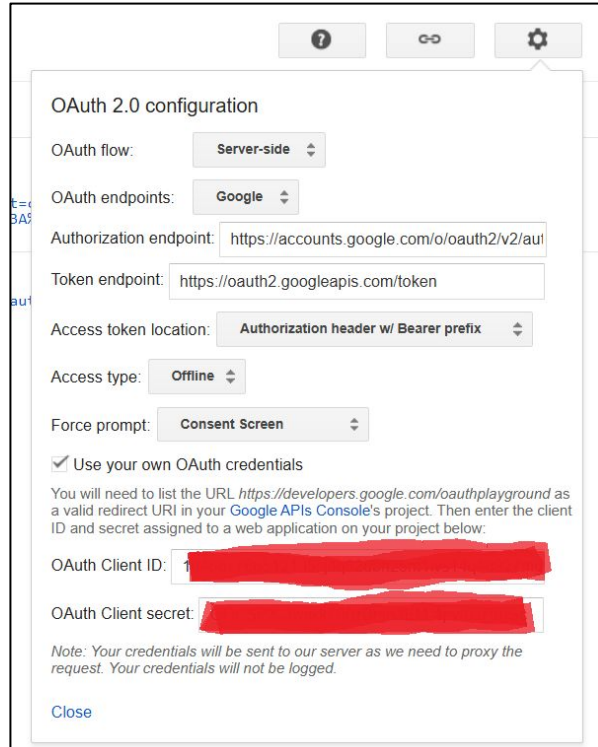
Client secret	
Creation date	October 25, 2025 at 8:48:54 PM GMT+6
Status	✓ Enabled

[+ Add secret](#)

OAuth2

11) Go to <https://developers.google.com/oauthplayground>

12) From here go to settings on top right and put your CLIENT_ID and CLIENT_SECRET in the OAuth Credentials as shown in the 1st screenshot and then authorize this “<https://www.googleapis.com/auth/drive>” as shown in the 2nd screenshot



OAuth 2.0 configuration

OAuth flow: **Server-side**

OAuth endpoints: **Google**

Authorization endpoint: <https://accounts.google.com/o/oauth2/v2/auth>

Token endpoint: <https://oauth2.googleapis.com/token>

Access token location: **Authorization header w/ Bearer prefix**

Access type: **Offline**

Force prompt: **Consent Screen**

☒ Use your own OAuth credentials

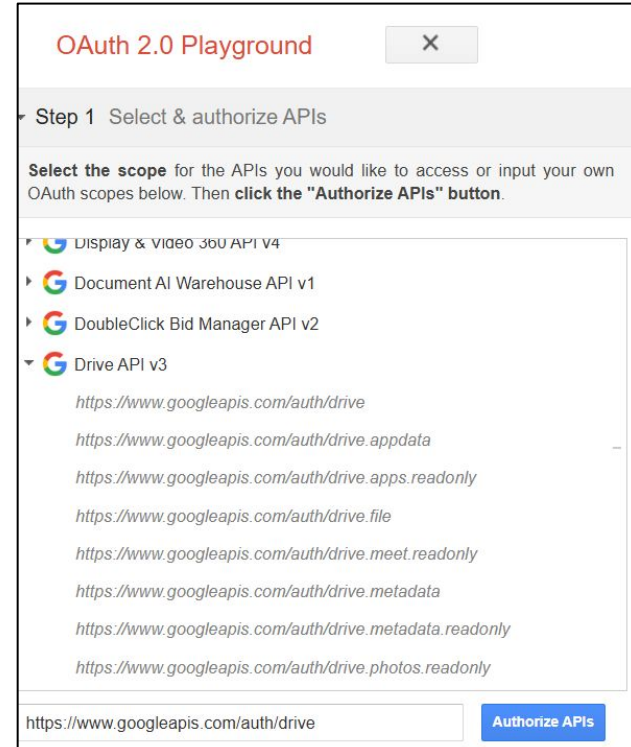
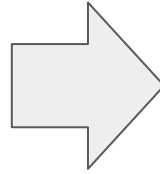
You will need to list the URL <https://developers.google.com/oauthplayground> as a valid redirect URI in your **Google APIs Console**'s project. Then enter the client ID and secret assigned to a web application on your project below:

OAuth Client ID: [REDACTED]

OAuth Client secret: [REDACTED]

Note: Your credentials will be sent to our server as we need to proxy the request. Your credentials will not be logged.

[Close](#)



OAuth 2.0 Playground

Step 1 Select & authorize APIs

Select the scope for the APIs you would like to access or input your own OAuth scopes below. Then click the "Authorize APIs" button.

- Display & Video Ad API v4
- Document AI Warehouse API v1
- DoubleClick Bid Manager API v2
- Drive API v3
 - <https://www.googleapis.com/auth/drive>
 - <https://www.googleapis.com/auth/drive.appdata>
 - <https://www.googleapis.com/auth/drive.apps.readonly>
 - <https://www.googleapis.com/auth/drive.file>
 - <https://www.googleapis.com/auth/drive.meet.readonly>
 - <https://www.googleapis.com/auth/drive.metadata>
 - <https://www.googleapis.com/auth/drive.metadata.readonly>
 - <https://www.googleapis.com/auth/drive.photos.readonly>

<https://www.googleapis.com/auth/drive> **Authorize APIs**

OAuth2

13) Click on “Exchange authorization code for tokens” button and you will get REFRESH_TOKEN and ACCESS_TOKEN.

OAuth2

14) CLIENT_ID, CLIENT_SECRET, REFRESH_TOKEN and ACCESS_TOKEN . These 4 tokens are used to transfer files from you local machine to GOOGLE DRIVE.

How to Upload the files ?

1. Create a folder on your google drive and get the folder id from the url as shown below.



2. Call the upload_file_to_drive function as I have called.

```
upload_file_to_drive("1nFVvmqBXwesaip*****OAtBAEisr_2","summaries.csv")
```