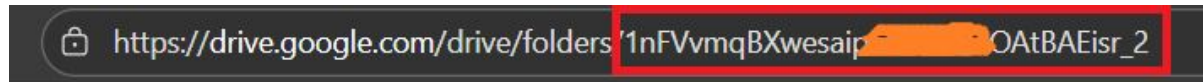


# OAuth2

- 1) Go to [console.cloud.google.com/home/dashboard](https://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
- 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>"
- 8) You will get these two credentials  
CLIENT\_ID ( from <https://console.cloud.google.com/apis/credentials> )  
CLIENT\_SECRET (from <https://console.cloud.google.com/apis/credentials> )
- 9) Go to <https://developers.google.com/oauthplayground>
- 10) From there Authorize this url [apis.google.com/auth/drive](https://apis.google.com/auth/drive) with CLIENT\_ID and CLIENT\_SECRET
- 11) Allow all the drive permissions and you will get 2 more tokens
  - a) REFRESH\_TOKEN ( from <https://developers.google.com/oauthplayground> )
  - b) ACCESS\_TOKEN (from <https://developers.google.com/oauthplayground> )

All 4 of these tokens are the credentials



Folder\_id

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