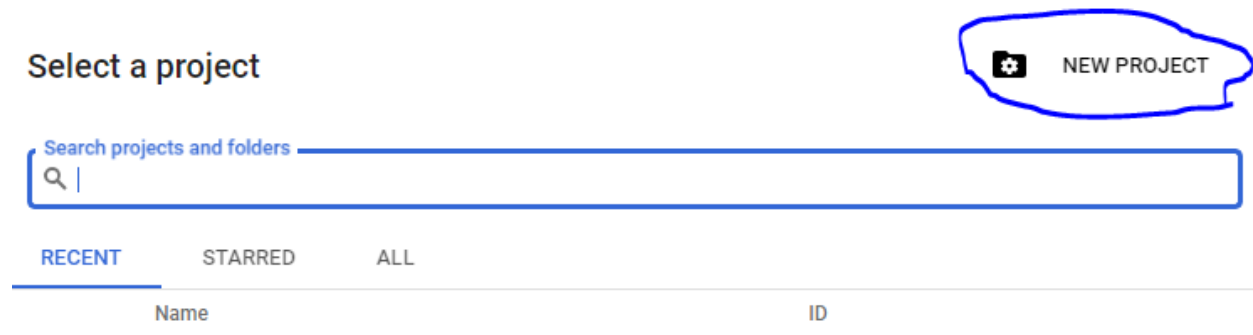


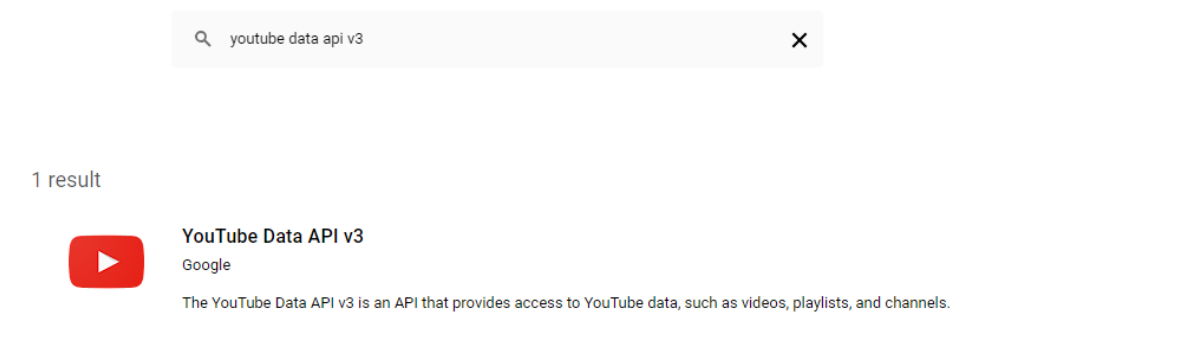
Goggle Console Setup

Step 1 – go to this link (<https://console.cloud.google.com>) and Login with same email id that you logged in youtube studio.

Step 2 – Create a New Project, enter project Name as your wish. Ex – “SocialModerationFlagger”.

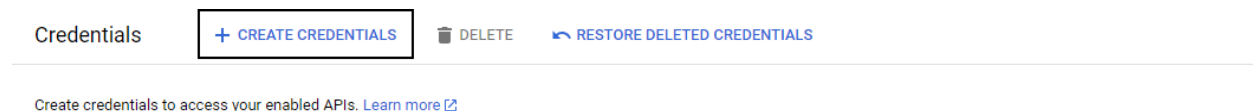


Step 2 – Now go to “Enable APIs and Services” and search Library “youtube data api v3”.



Click on it and Enable this Api with click on “Enable” button.

Step 3 – Now go to Credential Page and click on “Create Credential Button”.



And Select Oauth Client Id.

Step 4 – Choose Application “Type Desktop app” and enter name. after this popup appears.

Click on Download JSON.

Desktop client 2

Client ID



Client secret



Creation date

Status



Enabled



DOWNLOAD JSON

CLOSE

This JSON file is your Client_Secret.json File

Now We also need Service Account Key File so for that follow below process



Step 1 – Click Create Credential and then Click Service Account.


Step 2 – Enter Name as your wish, automatically Service account Id is Generate.

Create service account

1 Service account details

Display name for this service account

Email address: <id>@graphite-byte-375006.iam.gserviceaccount.com 

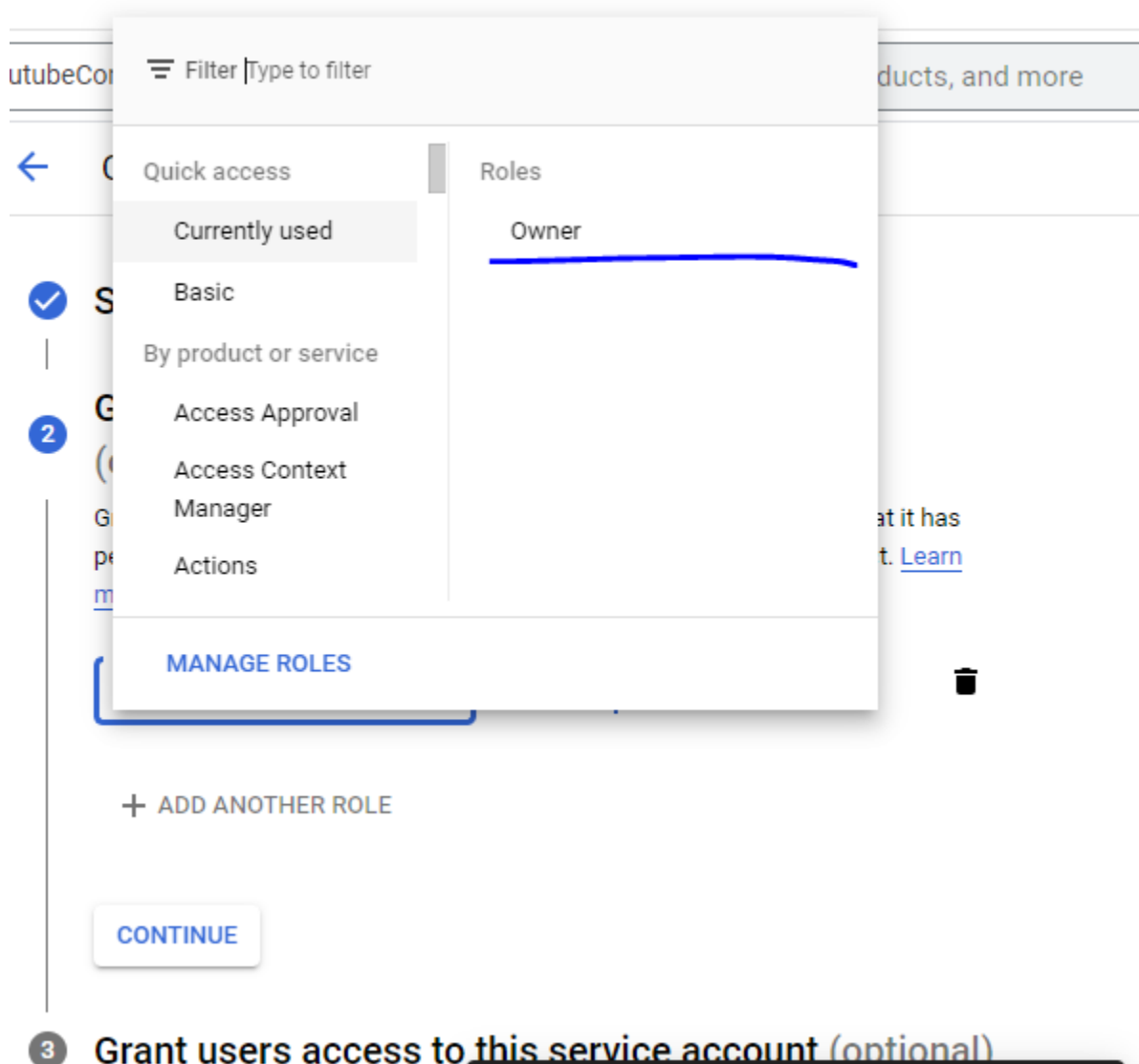
Describe what this service account will do

[CREATE AND CONTINUE](#)

2 Grant this service account access to project (optional)

3 Grant users access to this service account (optional)

Select role as Owner



And Skip the “Grant users to this service account” Because you don’t need to give this details Just Click Done.

Step 3 – Click on your Service Account

[←](#) asdd

DETAILS

PERMISSIONS

KEYS

METRICS

LOGS

Service account details

Name

asdd

SAVE

Description

SAVE

Email

Unique ID

Service account status

Disabling your account allows you to preserve your policies without having to delete it.

✓ Enabled

DISABLE SERVICE ACCOUNT

Click on Keys:

[←](#) asdd

DETAILS

PERMISSIONS

KEYS

METRICS

LOGS

Keys

⚠

Service account keys could pose a security risk if compromised. We recommend you avoid downloading s
[Federation](#). You can learn more about the best way to authenticate service accounts on Google Cloud [h](#)

Add a new key pair or upload a public key certificate from an existing key pair.

Block service account key creation using [organization policies](#).
[Learn more about setting organization policies for service accounts](#)

ADD KEY ▾

Create new key

Key creation date

Key expiration date

Upload existing key

Click on "Create new Key" and select type JSON and then hit the Create button. This is your Service Account File.

Upload this two File on Social Moderation Flagger and Handle Your Social Account in smart way.