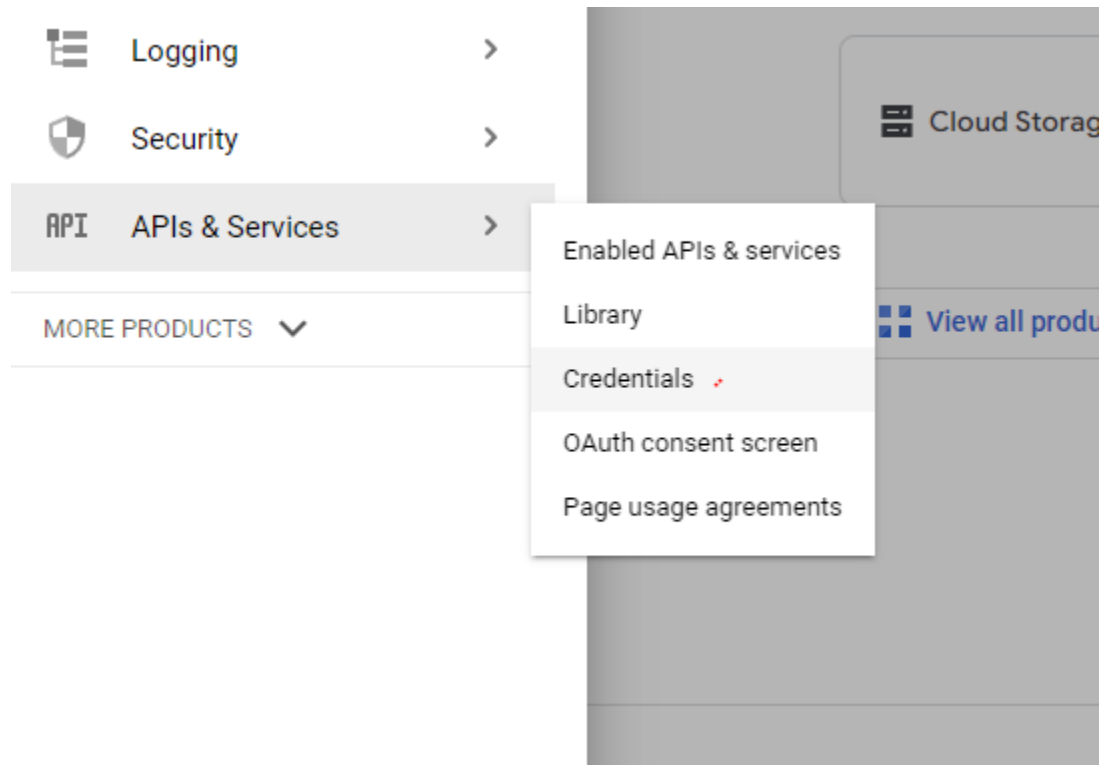


Go to Google Console > Credentials

<https://console.cloud.google.com/apis/credentials>



Create a new Credential of type OAuth client ID

Search (/) for resources, docs,

[+ CREATE CREDENTIALS](#)

 [DELETE](#)

[↶ RESTORE DELETED CREDI](#)

API key

Identifies your project using a simple API key to check quota and access

OAuth client ID

Requests user consent so your app can access the user's data

Service account

Enables server-to-server, app-level authentication using robot accounts

Help me choose

Asks a few questions to help you decide which type of credential to use

Select type Desktop and give any name you want

[←](#) Create OAuth client ID

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information. [Learn more](#) about OAuth client types.

Application type *

Desktop app

Name *

Desktop client 4

The name of your OAuth 2.0 client. This name is only used to identify the client in the console and will not be shown to end users.

Note: It may take 5 minutes to a few hours for settings to take effect

CREATE

CANCEL

Save the JSON file (client_secret_xxx...) in the root folder of the project

Client secret

Creation date

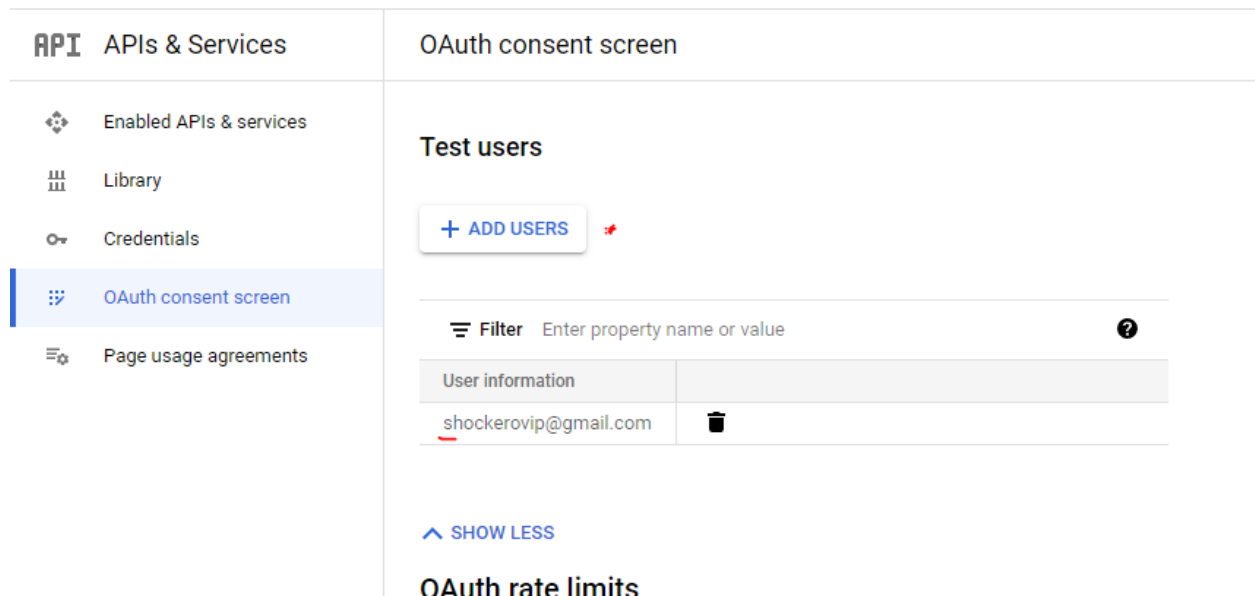
Status

[↓](#) DOWNLOAD JSON

IMPORTANT!

1.

You must add the email addresses of the people that will use the application, including yours. Otherwise that person won't be able to use the application.



2.

You must modify the JSON secret file (the file you just downloaded client_secret_xxx...)

At the end of the file you will find "redirect_uris", you need to modify it like this:

