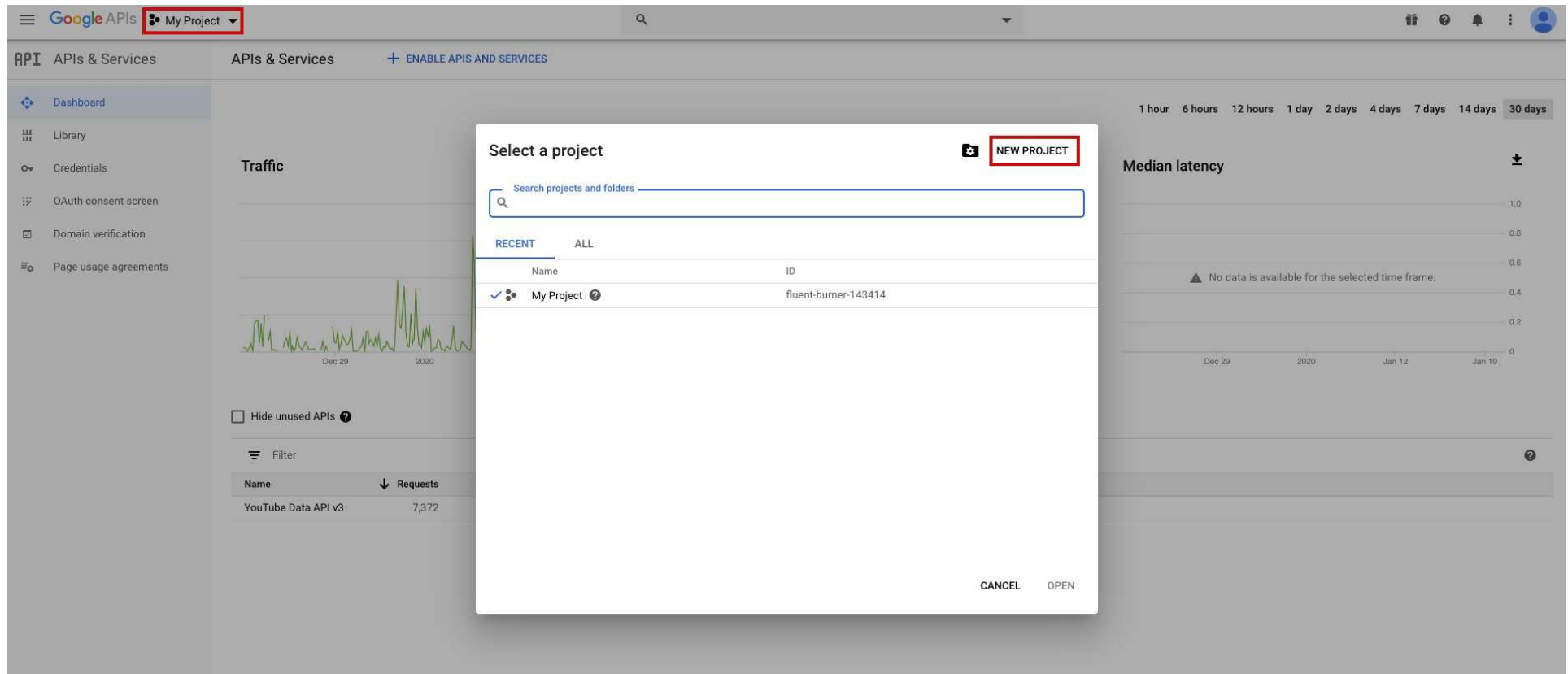


# How to create a Google API Key for Youtube

To create your API key for enabling Youtube videos in the Custom page feature, follow these steps:

- Go on <https://console.developers.google.com>
- Login or create a Google account
- Click on **“Select a project”** or **“My Project”** then click on **“New Project”**:



– Create your project:



## New Project



You have 11 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name \*

My Project 0001



Project ID: my-project-0001-265710. It cannot be changed later. [EDIT](#)

Location \*

 No organization

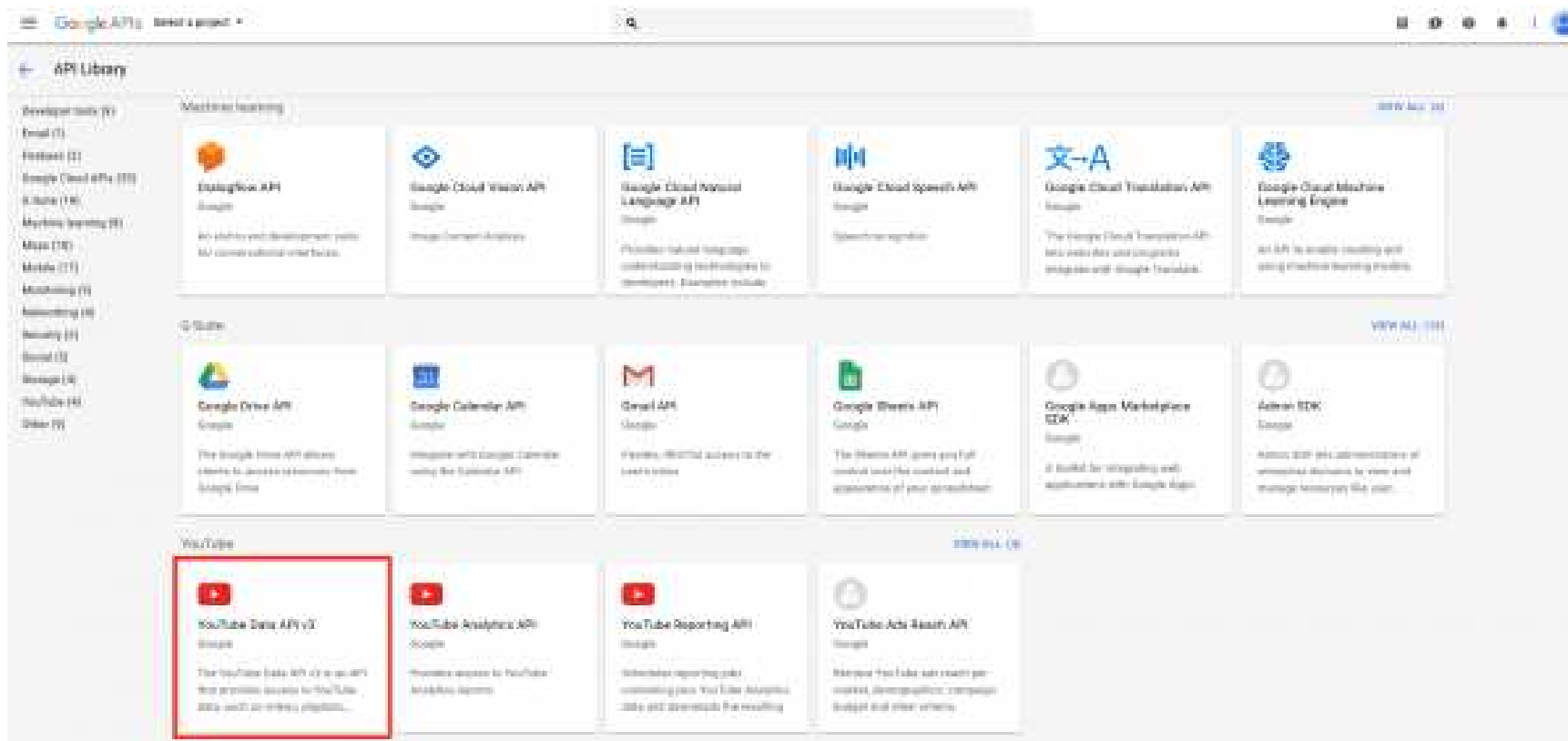
[BROWSE](#)

Parent organization or folder

[CREATE](#)

[CANCEL](#)

– Select “**Library**” on the left menu and add “**YouTube Data API v3**”:



– Click on “Enable”:



## YouTube Data API v3

Google

The YouTube Data API v3 is an API that provides access to YouTube data, such as videos, playlists,...

**ENABLE** TRY THIS API

### Type

APIs & services

### Last updated

12/10/19, 1:09 AM

### Category

YouTube

### Service name

youtube.googleapis.com

### Overview

The YouTube Data API v3 is an API that provides access to YouTube data, such as videos, playlists, and channels.

### About Google

Google's mission is to organize the world's information and make it universally accessible and useful. Through products and platforms like Search, Maps, Gmail, Android, Google Play, Chrome and YouTube, Google plays a meaningful role in the daily lives of billions of people.

### Tutorials and documentation

[Learn more](#)

### Maintenance & support

[Learn more](#)

### Terms of service

By using this product you agree to the terms and conditions of the following license(s): [YouTube Data API v3](#)

– Then click on “**Credentials**” on the left menu:

Google APIs My Project 0001

APIs & Services  
YouTube Data API v3

Credentials + CREATE CREDENTIALS DELETE

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

To view all credentials o  
Remember t  
Help me choose  
Asks a few questions to help you decide which type of credential to use

API Keys

<input type="checkbox"/>	Name	Creation date	Restrictions ↓	Key	Usage with this service (last 30 days) ?	Usage with all services (last 30 days) ?
No API keys to display						

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date	Type	Client ID	Usage with this service (last 30 days) ? ↓	Usage with all services (last 30 days) ?
No OAuth clients to display						

CONFIGURE CONSENT SCREEN

– Click on “+ Create credentials” > “API key“:

## API key created

Use this key in your application by passing it with the `key=API_KEY` parameter.

Your API key

AIzaSyDXtG ?H1GQs2PncauIajHW4Y

⚠ Restrict your key to prevent unauthorised use in production.

CLOSE RESTRICT KEY

**WARNING:** Do not restrict the key, hit "CLOSE".

– Paste it in the appropriate field in the **App Dashboard** in **Settings > API Keys >> Youtube setting:**

The screenshot shows the 'Picture Book' App Dashboard. The left sidebar contains a menu with the following items: Editor, Users, Promote, Messages, Analytics, Payment gateways, Settings, Terms & Conditions, Domain, Advanced, **API Keys** (highlighted with a red circle), and Modules. The main content area displays the following settings sections:

- Twitter API secret
- Instagram API settings
  - Client ID
  - Access Token
- Flickr API settings
  - Flickr API key
  - Flickr API secret
- Google Maps settings
  - Google Maps JavaScript API Key
- YouTube settings
  - YouTube API Key
- OpenWeatherMap settings
  - OpenWeatherMap API Key

A 'Save' button is located at the bottom right of the settings area.

You are done!