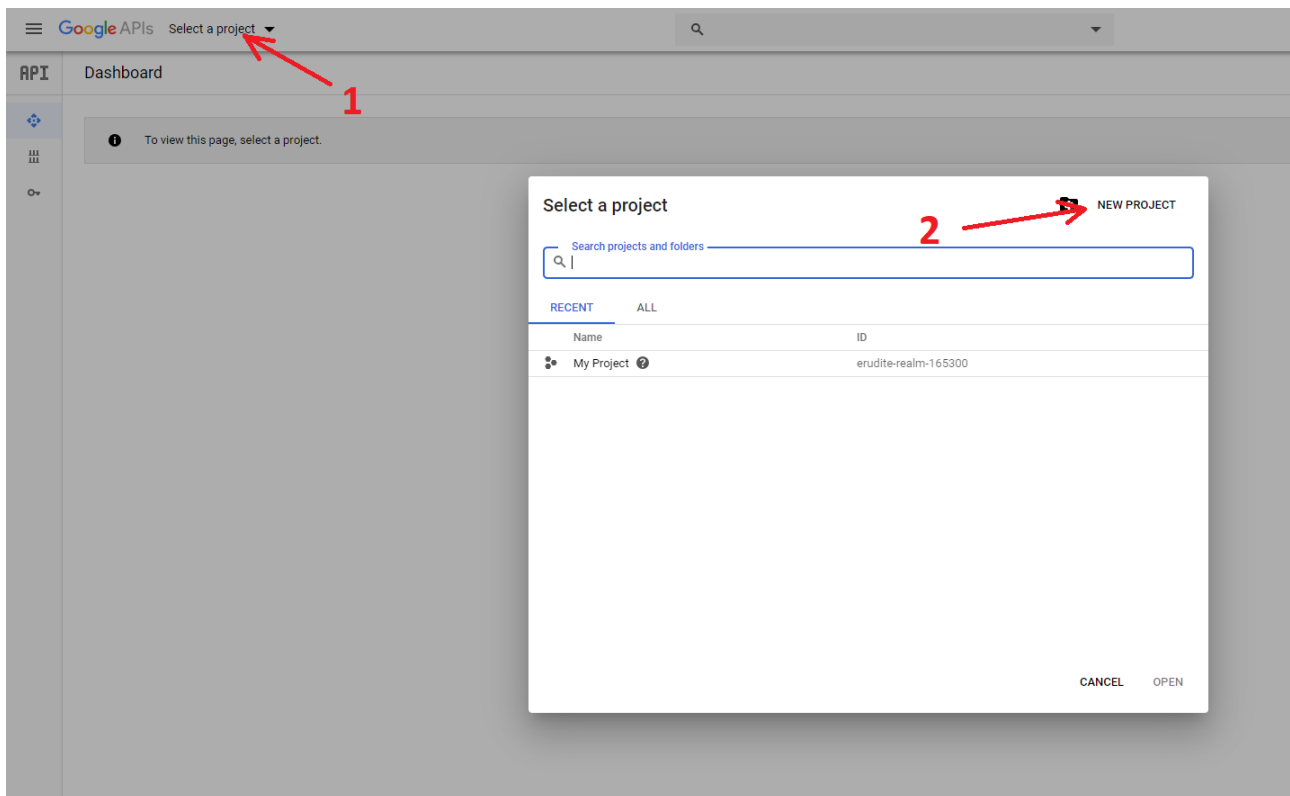


# 1. Google Console Project Creation


1.1 Go to <https://console.developers.google.com>

1.2. select my projects (1), new project(2)



1.3. Enter Project name – as you wish. → create

New Project

 You have 10 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name \*  ?

Project ID: abstract-hydra-237911. It cannot be changed later. [EDIT](#)

Location \*  [BROWSE](#)

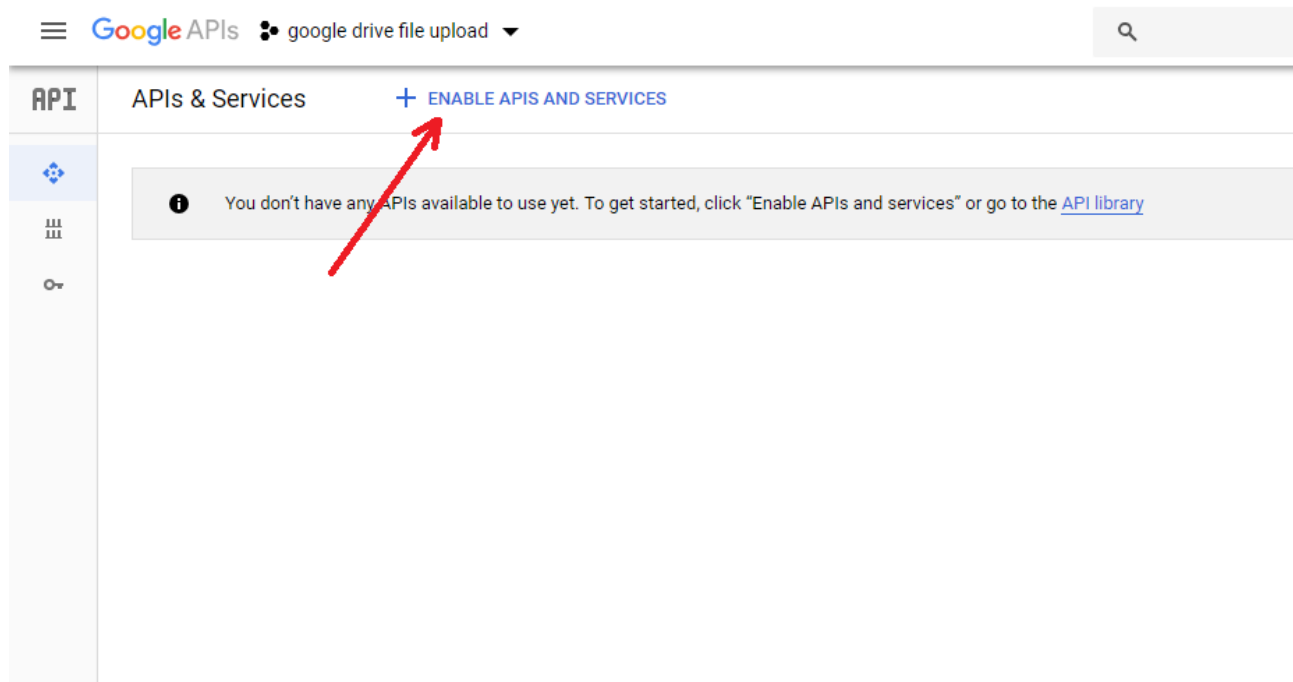
Parent organization or folder

[CREATE](#) [CANCEL](#)

**2.  
Enable  
Google  
Drive  
API  
Services**

2.1 Click  
“ENABL  
E APIS  
AND

## SERVICES”



2.2. In opened page search for Google Drive Api. Select it and enable.

2.3. After drive api is activated, you need to create credentials.



## 3. Service Account Creation

### 3.1 Credentials

3.1.1 Select for Google Drive Api.

3.1.2 Where will you be calling the API from – Web server(e.g. node.js, Tomcat).

3.1.3 What data will you be accessing – application data;

3.1.4 Are you planning to use this API Engine or Compute Engine – No, I'm not using them.

3.2. Click “What credentials do I need?”.

### 3.3 Service Account

3.3.1 Enter service account name – any desirable name.

3.3.2 Chose Role → Project → Owner

3.3.3 Key type should be JSON.

3.4 Click “Continue”;

## 4. Get Credentials Information

4.1 Open downloaded file and copy it's

content. Then paste it to the textbox in the plugin admin page.

Add credentials to your project

✓ Find out what kind of credentials you need  
Calling Google Drive API from a web server

2 Create a service account

Service account name ? 3.3.1

Role ? 3.3.2  
Select a role

Service account ID  
@abstract-hydra-237911.iam.gserviceaccount.com

Key type  
Downloads a file that contains the private key. Store the file securely because this key can't be recovered if lost.

☒ JSON 3.3.3  
Recommended

☐ P12  
For backward compatibility with code using the P12 format

Continue

3 Get your credentials

Cancel

Configurations

ID of the folder to store uploaded files

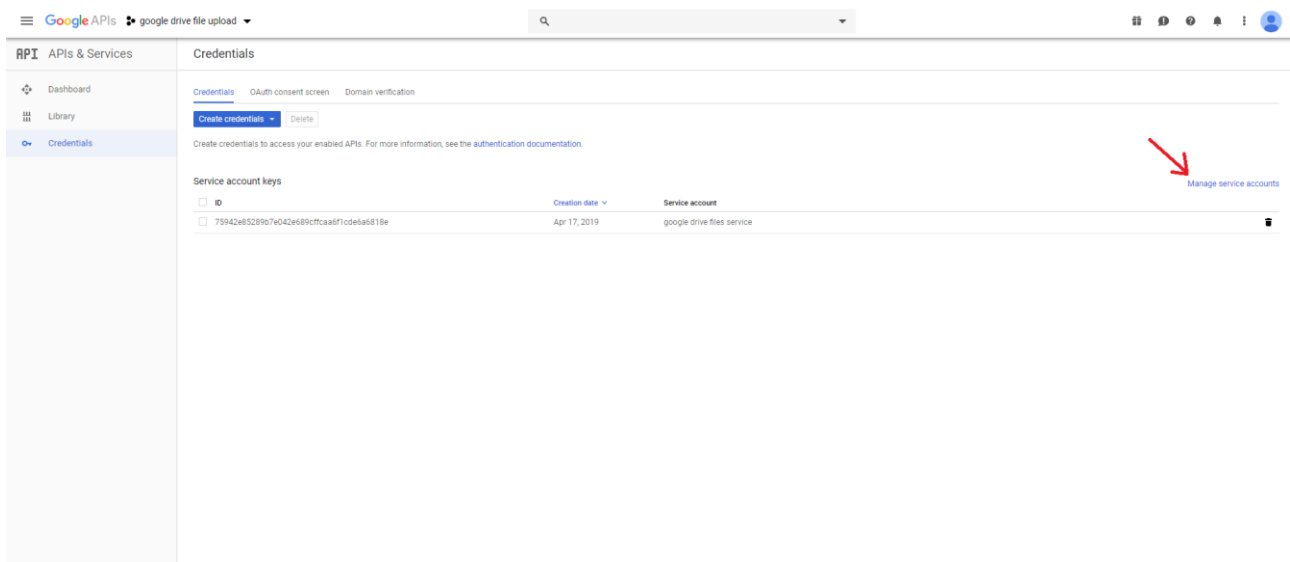
JSON file downloaded from Google Console

```
{
  "type": "service_account",
  "project_id": "abstract-hydra-237911",
  "private_key_id":
    "75942e85289b7e042e689cffcaa6f1cde6a6818e",
  "private_key": "-----BEGIN PRIVATE KEY-----
    \nMIIEvAIBADANBgkqhkiG9w0BAQEFAASC
    BKYwggSiAgEAAoIBAQC7Ti7kcmxGtiOR\nF
```

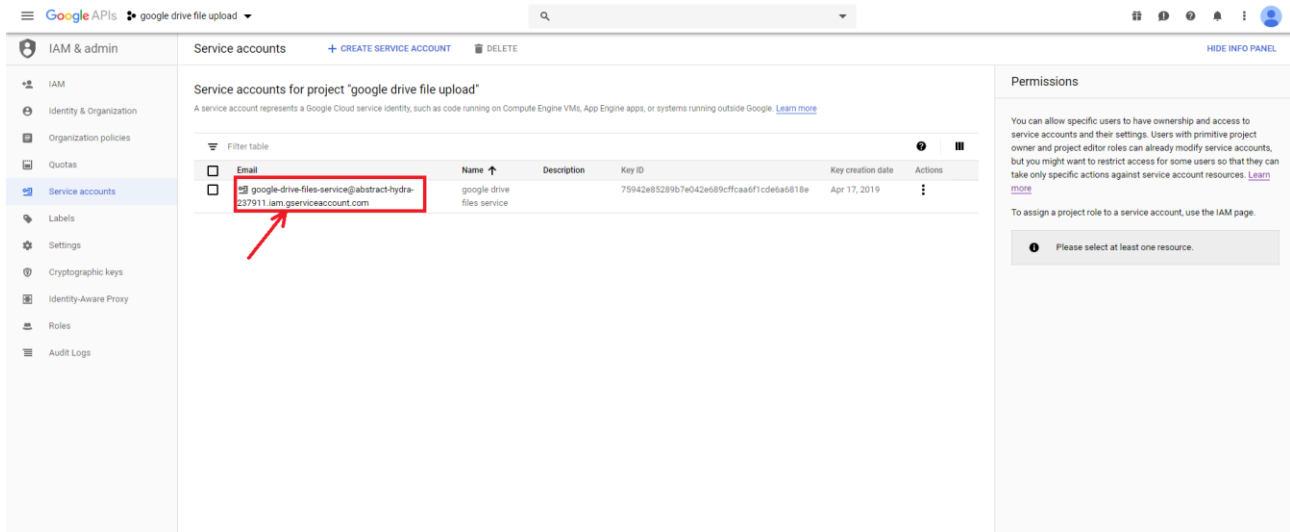
Save Changes

## 5. Google Drive Folder Creation And Sharing With Google Service Account

5.1 In your Google Console Page go to 'Credentials'. Click on the link 'manage service accounts'.

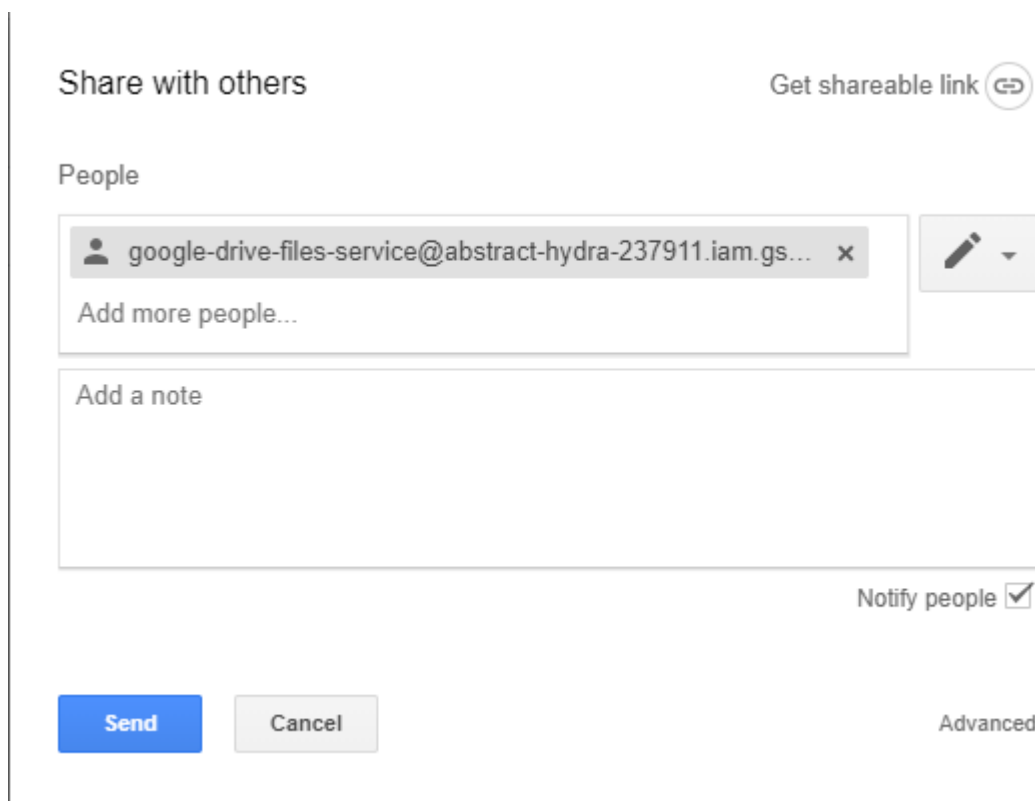


5.2 In the opened window copy service account email.



5.3 Go to Google Drive now (<https://www.google.com/drive/> ) and create a new folder, where you want your images to be stored.

5.4 Right Click on that folder and select 'Share'. In the opened window paste your service account email and click 'send'.



5.5. Open your newly created file on google drive and copy it's id from url. Then

paste it to plugin admin page in the "ID of the folder to store uploaded files" field.



## Configurations

ID of the folder to store  
uploaded files



**6. In Your Contact Form, tag file upload must have name 'user\_file\_upload'.**

Generate Tag ▾

### File upload ×

☐ Required field?

Name

user\_file\_upload

**Required**

id (optional)

class (optional)

File size limit (bytes) (optional)

Acceptable file types (optional)

Copy this code and paste it into the form left.

```
[file user_file_upload]
```

And, put this code into the File Attachments field below.

```
[user_file_upload]
```