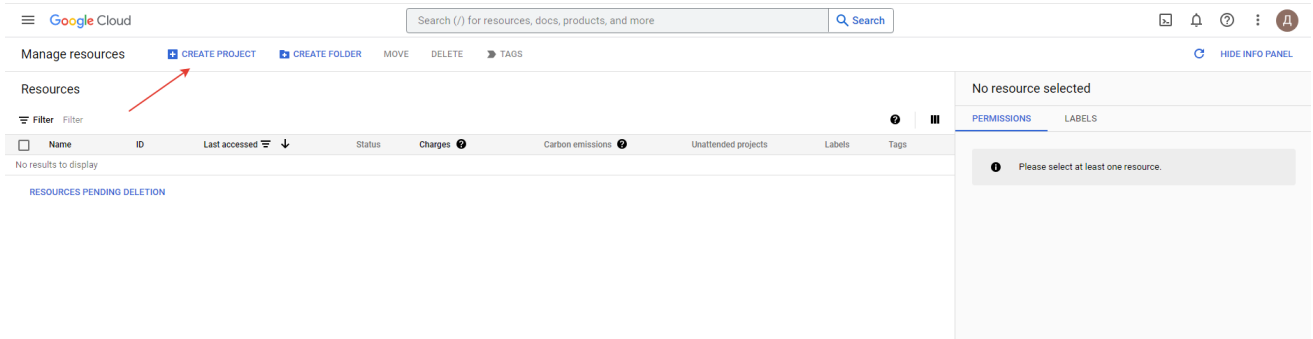


Инструкция Google API

1. Заходим на сайт <https://console.developers.google.com/iam-admin/projects>, выбираем нужный гугловский аккаунт и нажимаем 'Создать проект'



2. Далее следуем инструкциям Google, задаем название проекту, организацию оставляем по умолчанию

Google Cloud

Поиск ()

Новый проект

В вашей квоте осталось 12 проектов. Запросите увеличение или удаление проектов. [Узнать больше](#)

[УПРАВЛЕНИЕ КВОТАМИ](#)

Название проекта *

My Project 77040

?

Идентификатор проекта: sage-контрфорс-407710. Его нельзя будет изменить позже. [РЕДАКТИРОВАТЬ](#)

Расположение *

No organization

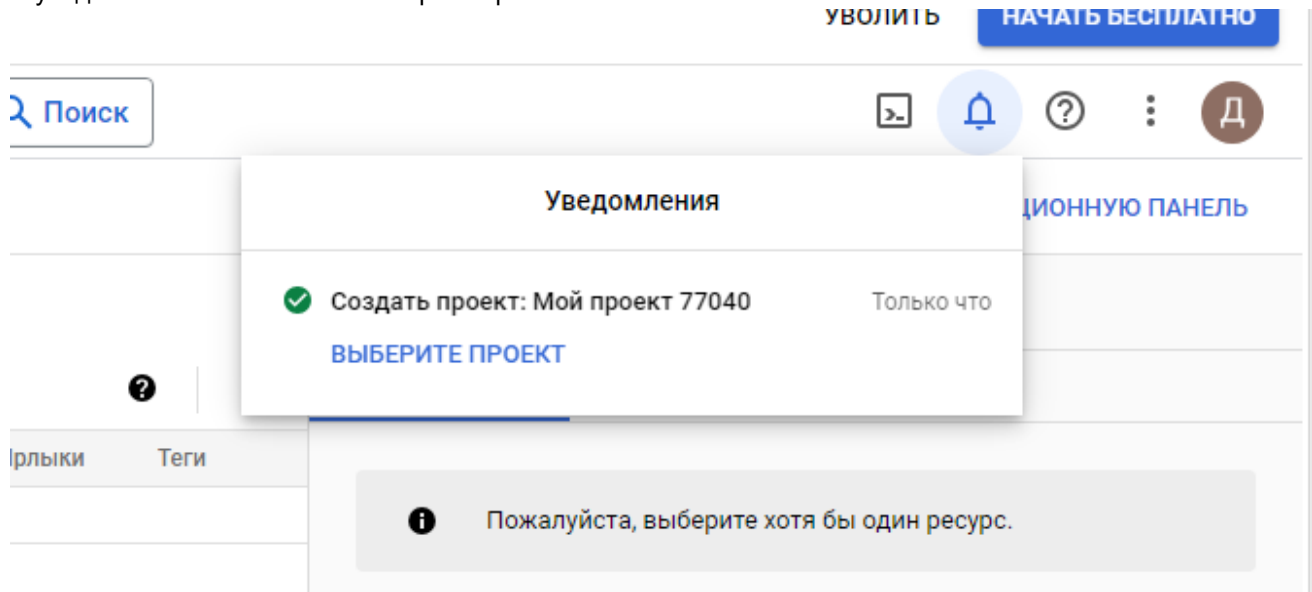
ОБЗОР

Родительская организация или папка

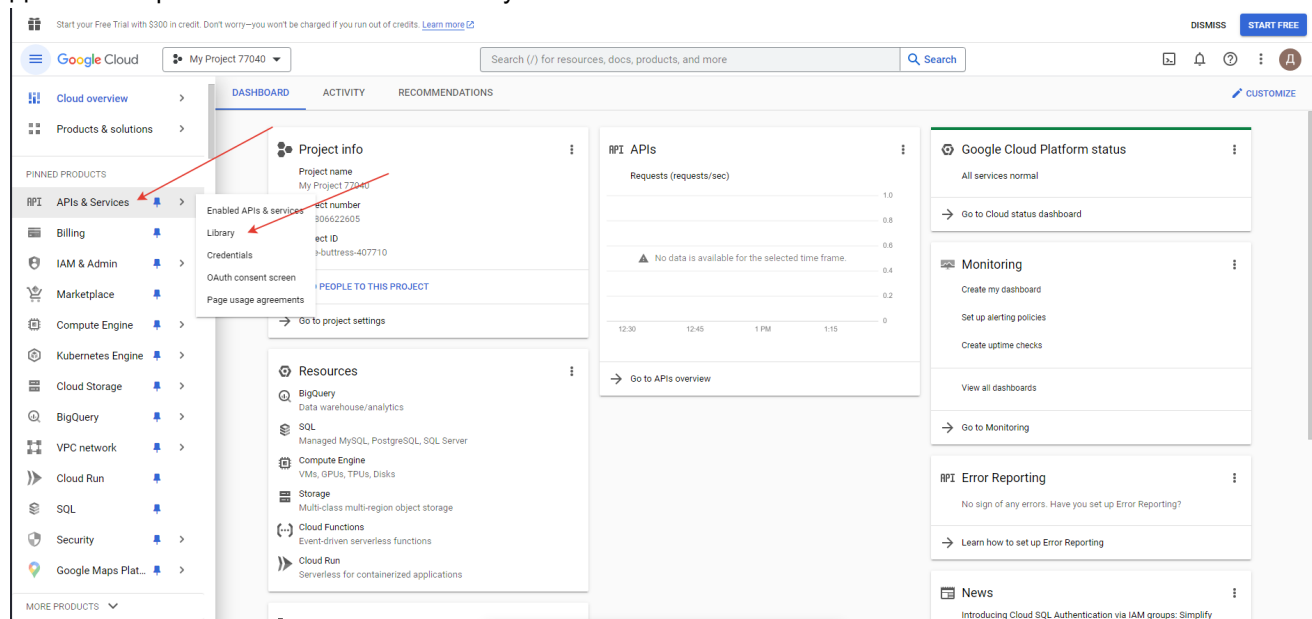
СОЗДАТЬ

ОТМЕНИТЬ

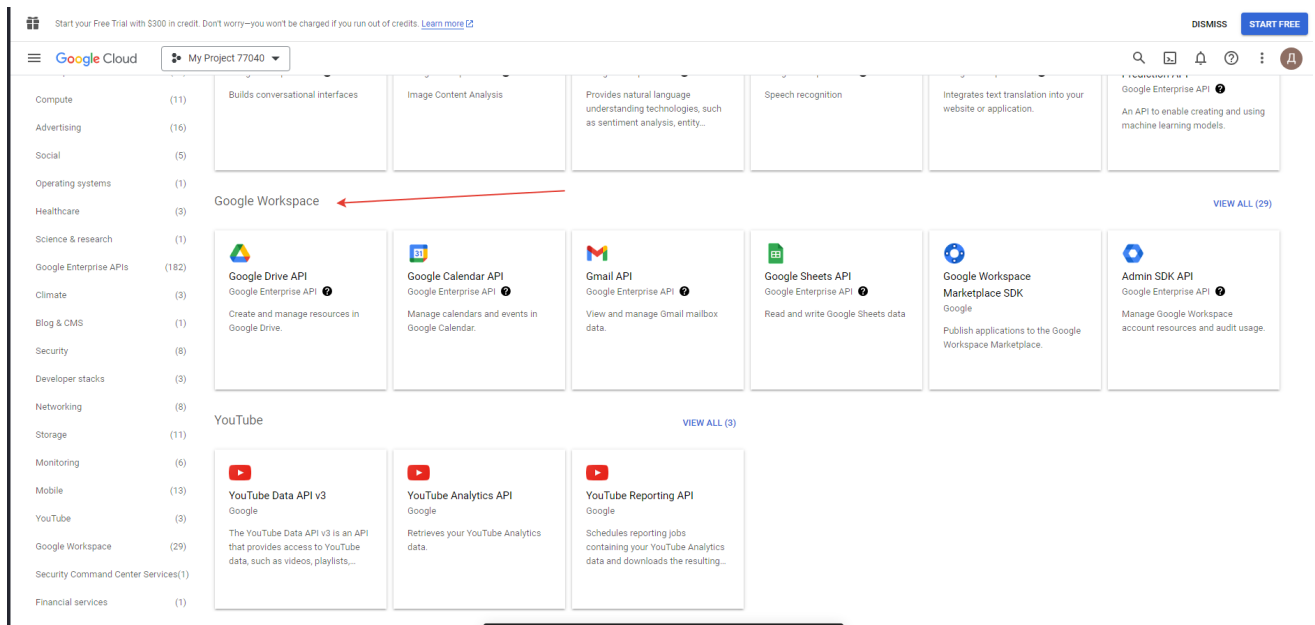
3. В уведомлениях нажимаем 'Выберите проект'



4. Далее выбираем API & Services -> Library



5. Находим указанную на картинке строку, и в ней кликаем сначала на GoogleDrive API -> Enable, потом то же самое в Google Sheets API -> Enable



← Product details



Google Drive API

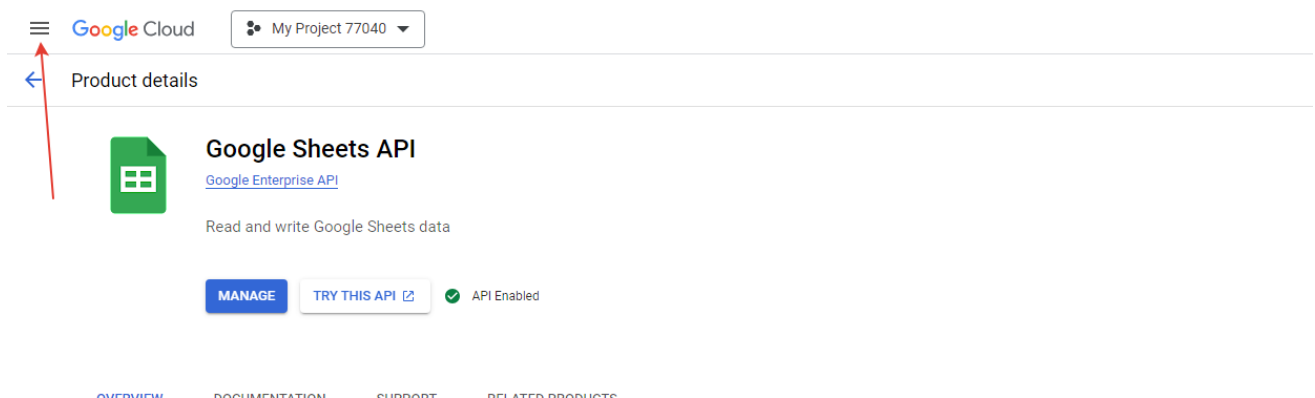
[Google Enterprise API](#)

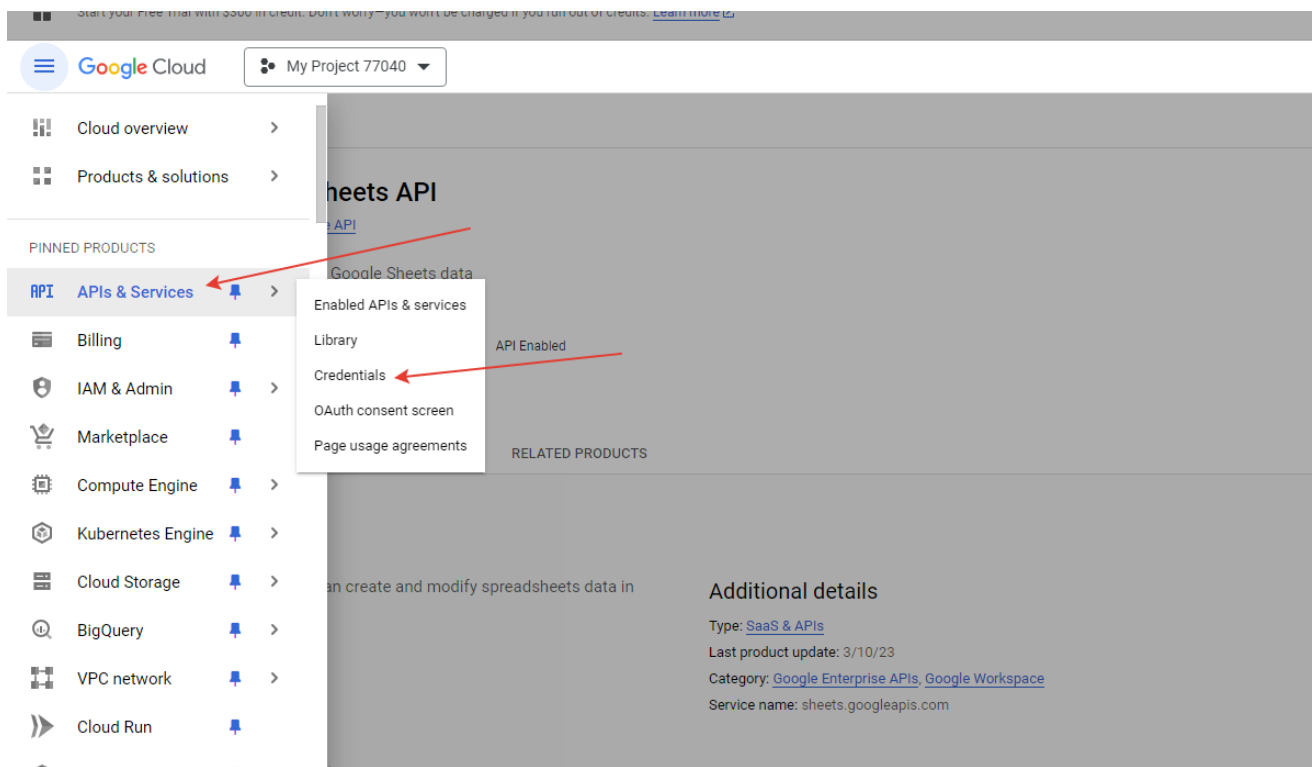
Create and manage resources in Google Drive.

ENABLE

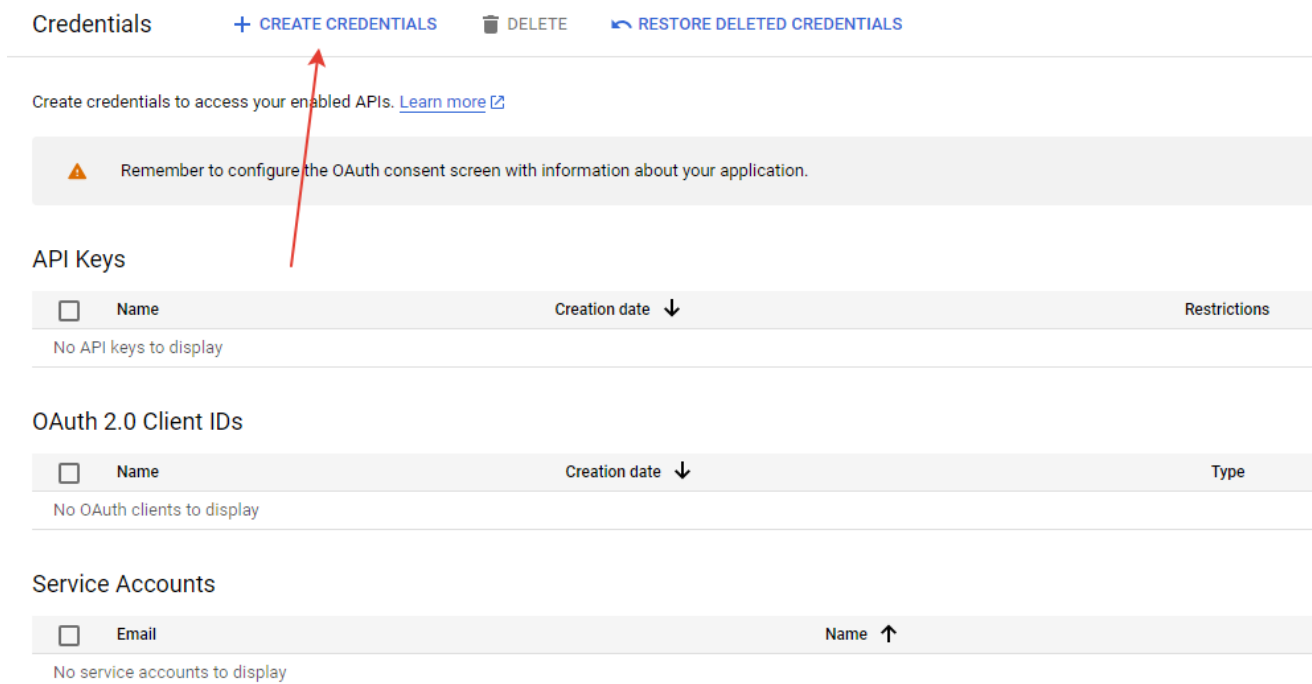
TRY THIS API [↗](#)

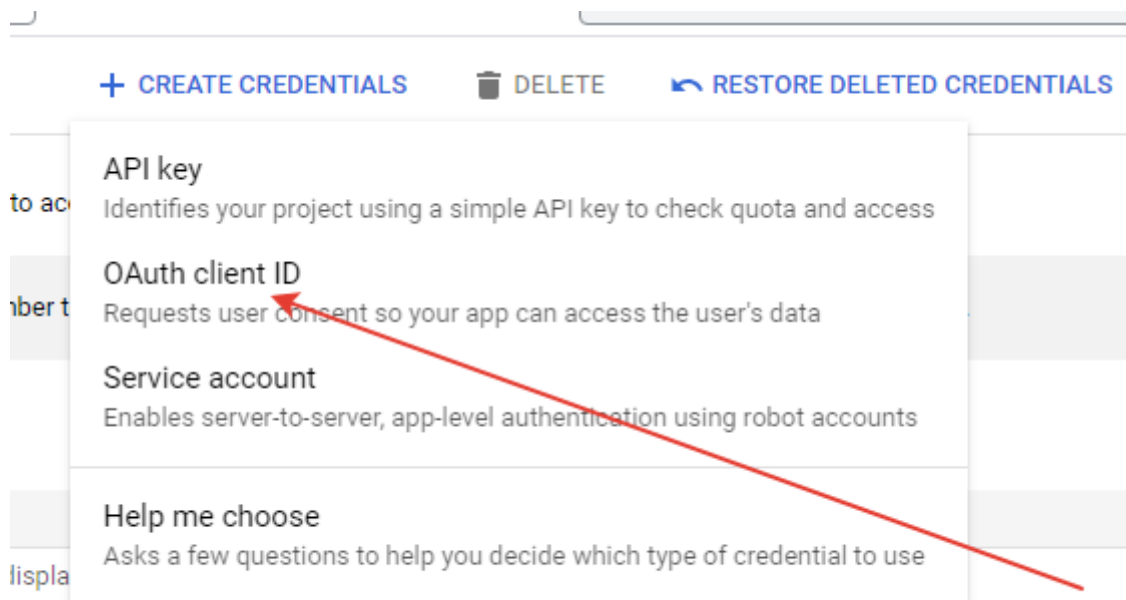
6. Далее нажимаем на меню сверху слева API & Services -> Credentials



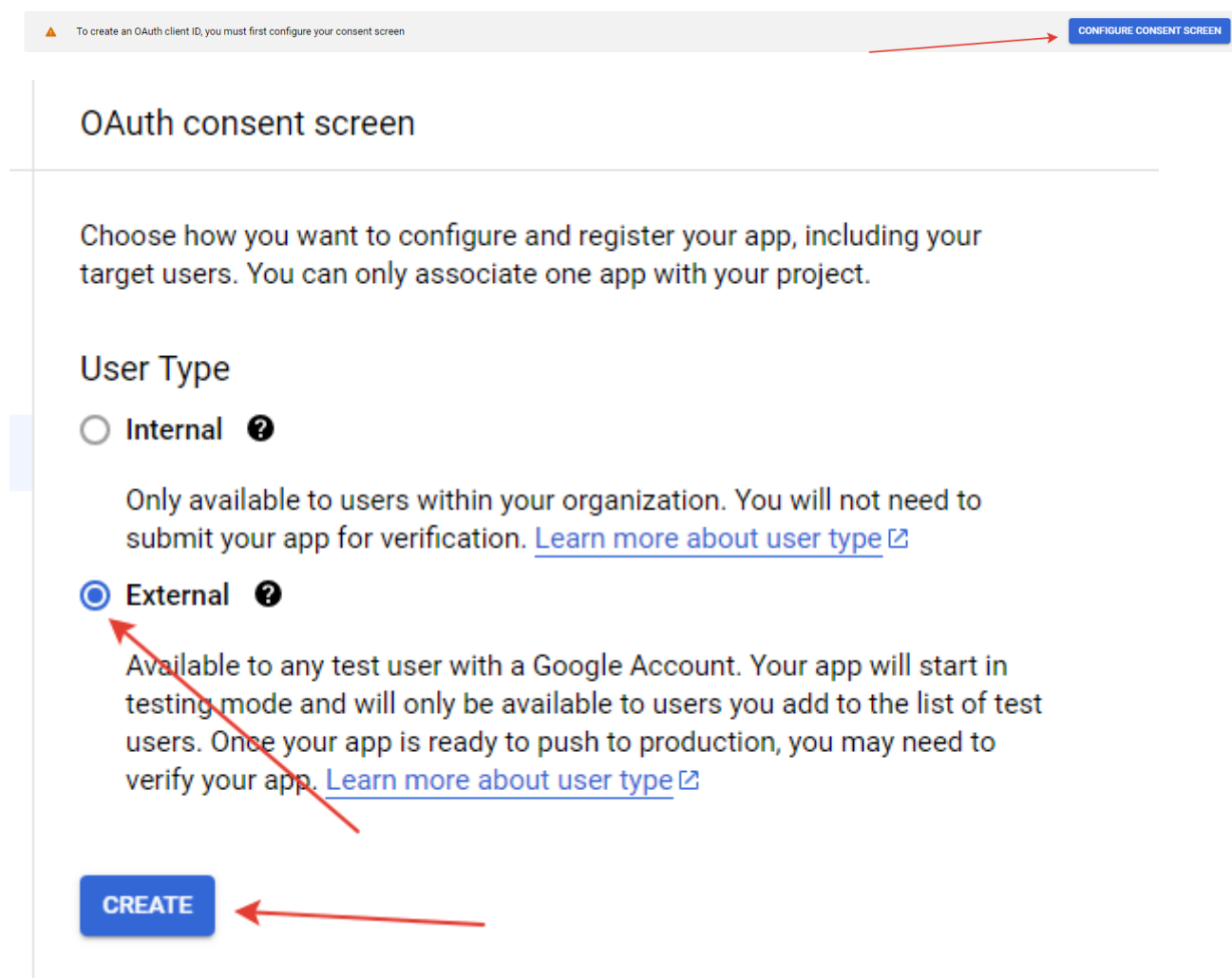


7. Create credentials -> OAuth client ID





8. Далее нажимаем все как на картинках:



Edit app registration

1 OAuth consent screen — 2 Scopes — 3 Test users — 4 Summary

App information

This shows in the consent screen, and helps end users know who you are and contact you

App name *

УКАЗЫВАЕМ ИМЯ

The name of the app asking for consent

User support email *

dimaddf20@gmail.com

For users to contact you with questions about their consent. [Learn more](#)

Пишем почту

App logo

This is your logo. It helps people recognize your app and is displayed on the OAuth consent screen.

After you upload a logo, you will need to submit your app for verification unless the app is configured for internal use only or has a publishing status of "Testing". [Learn more](#)

Logo file to upload

BROWSE

Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.

App domain

To protect you and your users, Google only allows apps using OAuth to use Authorized Domains. The following information will be shown to your users on the consent screen.

App domain

To protect you and your users, Google only allows apps using OAuth to use Authorized Domains. The following information will be shown to your users on the consent screen.

Application home page

Provide users a link to your home page


Application privacy policy link

Provide users a link to your public privacy policy

Application terms of service link

Provide users a link to your public terms of service

Authorized domains


When a domain is used on the consent screen or in an OAuth client's configuration, it must be pre-registered here. If your app needs to go through verification, please go to the [Google Search Console](#) to check if your domains are authorized. [Learn more](#)  about the authorized domain limit.

 ADD DOMAIN

Еще раз почту

Developer contact information

Email addresses *

dimaddf20@gmail.com 

These email addresses are for Google to notify you about any changes to your project.

SAVE AND CONTINUE

И сохраняем

Now viewing project "My Project"

Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. [Learn more](#)

[ADD OR REMOVE SCOPES](#)

Your non-sensitive scopes

API ↑	Scope	User-facing description
No rows to display		

Your sensitive scopes

Sensitive scopes are scopes that request access to private user data.

API ↑	Scope	User-facing description
No rows to display		

Your restricted scopes

Restricted scopes are scopes that request access to highly sensitive user data.

API ↑	Scope	User-facing description
No rows to display		

[SAVE AND CONTINUE](#)

[CANCEL](#)

Now viewing project

Test users

While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app. [Learn more](#)

+ ADD USERS

Filter Enter property name or value



User information

No rows to display

SAVE AND CONTINUE

CANCEL

✕ Add users



While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app.

[LEARN MORE](#)



0 / 100

ADD

Вписываем свою почту

Edit app registration

✓ OAuth consent screen — ✓ Scopes — 3 **Test users** — 4 Summary

Test users

While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app. [Learn more](#)

+ ADD USERS

Filter Enter property name or value

User information	
dimaddf20@gmail.com	

SAVE AND CONTINUE

CANCEL

Not provided

Authorized domains

Not provided

Contact email addresses

dimaddf20@gmail.com

Scopes

EDIT

API ↑	Scope	User-facing description
No rows to display		

Test users

EDIT

1 user (1 test, 0 other) / 100 user cap

Filter Enter property name or value

User information
dimaddf20@gmail.com

BACK TO DASHBOARD

Now viewing project "My Project 60871" in organization "No organization"

Start your Free Trial with \$300 in credit. Don't worry—you won't be charged if you run out of credits. [Learn more](#)

Google Cloud

My Project 60871

Search (/) for resources, docs, products, and more

Search

APIs & Services

Enabled APIs & services

Library

Credentials

OAuth consent screen

Page usage agreements

OAuth consent screen

УКАЗЫВАЕМ ИМЯ [EDIT APP](#)

Publishing status ⓘ

Testing

[PUBLISH APP](#)

User type

External ⓘ

MAKE INTERNAL

OAuth user cap ⓘ

While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app. [Learn more](#)

1 user (1 test, 0 other) / 100 user cap ⓘ

Credentials

[+ CREATE CREDENTIALS](#)

[DELETE](#)

[RESTORE DELETED CREDENTIALS](#)

Create credentials to access your enabled APIs. [Learn more](#)

API Keys

<input type="checkbox"/>	Name	Creation date ↓	Restrictions	Actions
No API keys to display				

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date ↓	Type	Client ID	Actions
No OAuth clients to display					

Service Accounts

<input type="checkbox"/>	Email	Name ↑	Actions
No service accounts to display			

[+ CREATE CREDENTIALS](#)

[DELETE](#)

[RESTORE DELETED CREDENTIALS](#)

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

Creation date ↓

[←](#) 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 *

Web application

Android

Chrome Extension

iOS

TVs and Limited Input devices

Desktop app

Universal Windows Platform (UWP)

[←](#) 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 *

УКАЗЫВАЕМ ИМЯ

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

OAuth client created

The client ID and secret can always be accessed from Credentials in APIs & Services



OAuth access is restricted to the [test users](#) listed on your [OAuth consent screen](#)

Client ID

[Redacted]

Client secret

[Redacted]

Creation date

[Redacted]

Status

✓ Enabled

↓ DOWNLOAD JSON

OK

9. У вас скачается файл в формате .json, переименуйте его в credentials.json и положите в папку credentials возле парсера.