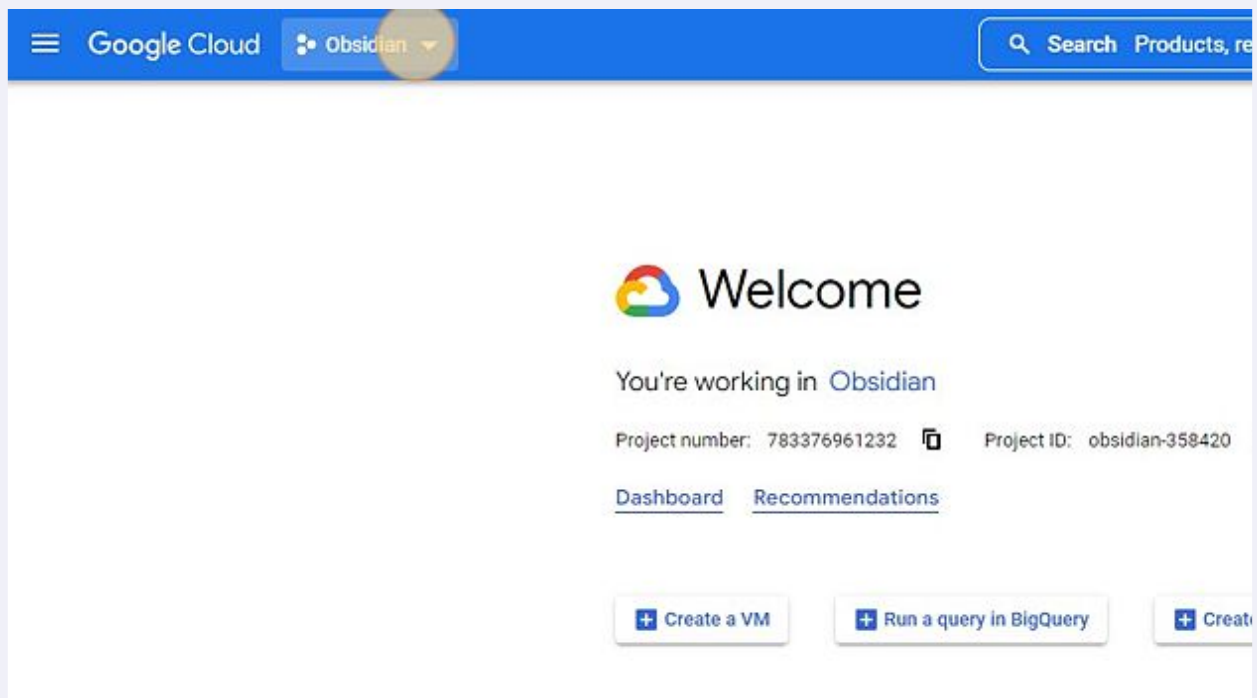


Create own google auth client for obsidian

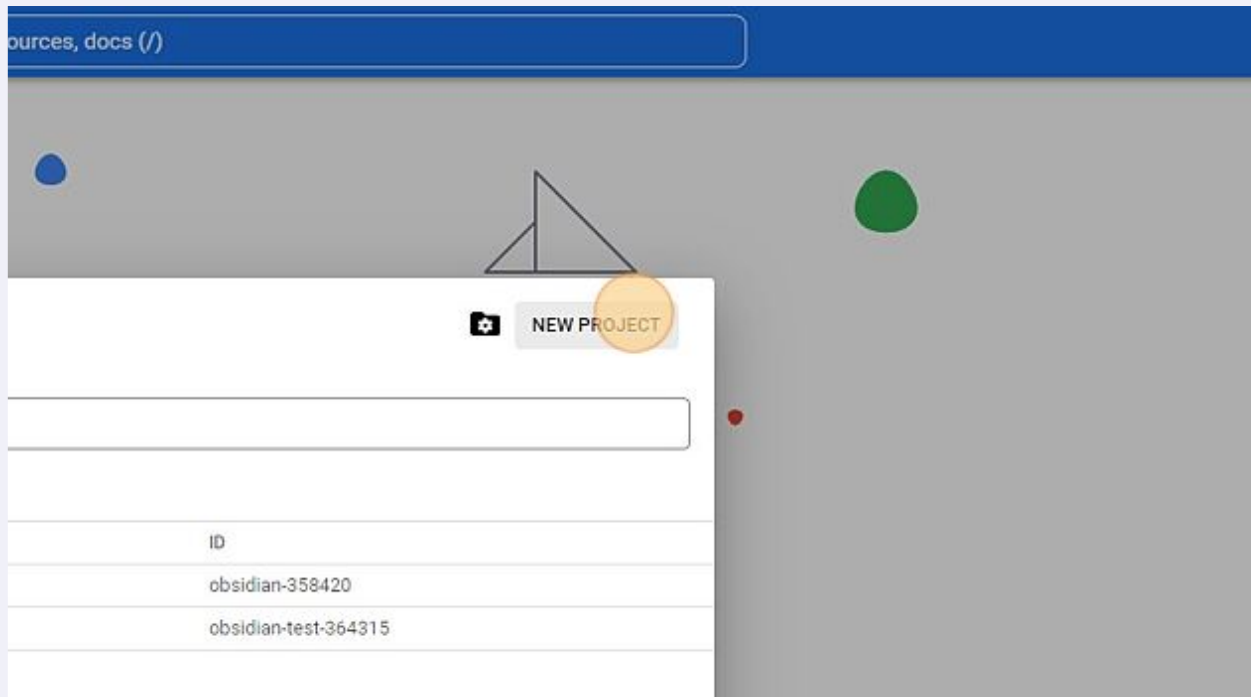
Scribe

1 Navigate to console.cloud.google.com

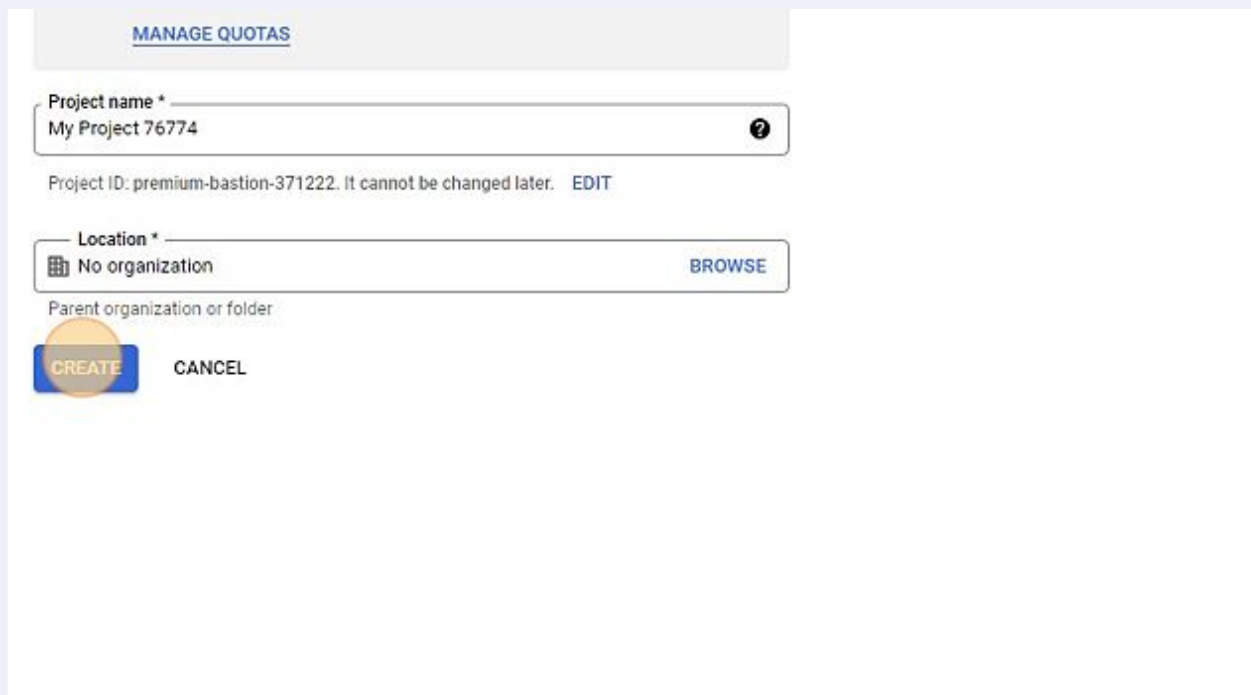
2 Open the dropdown



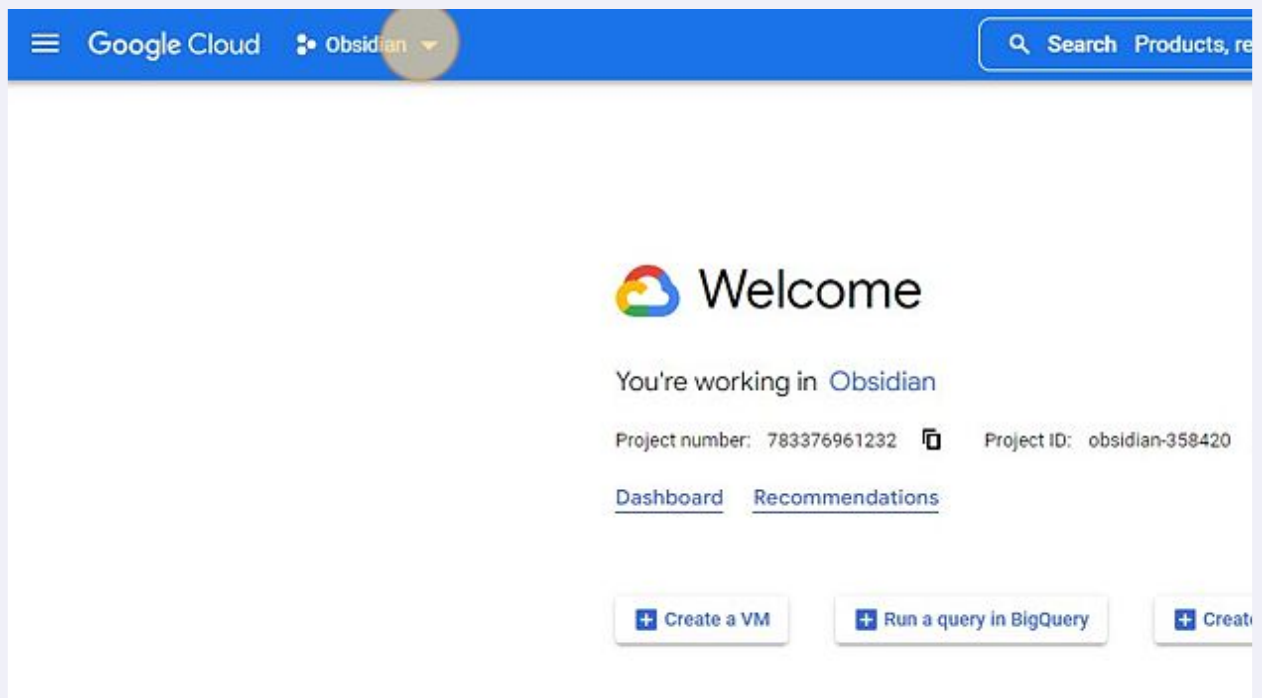
3 Click "NEW PROJECT"



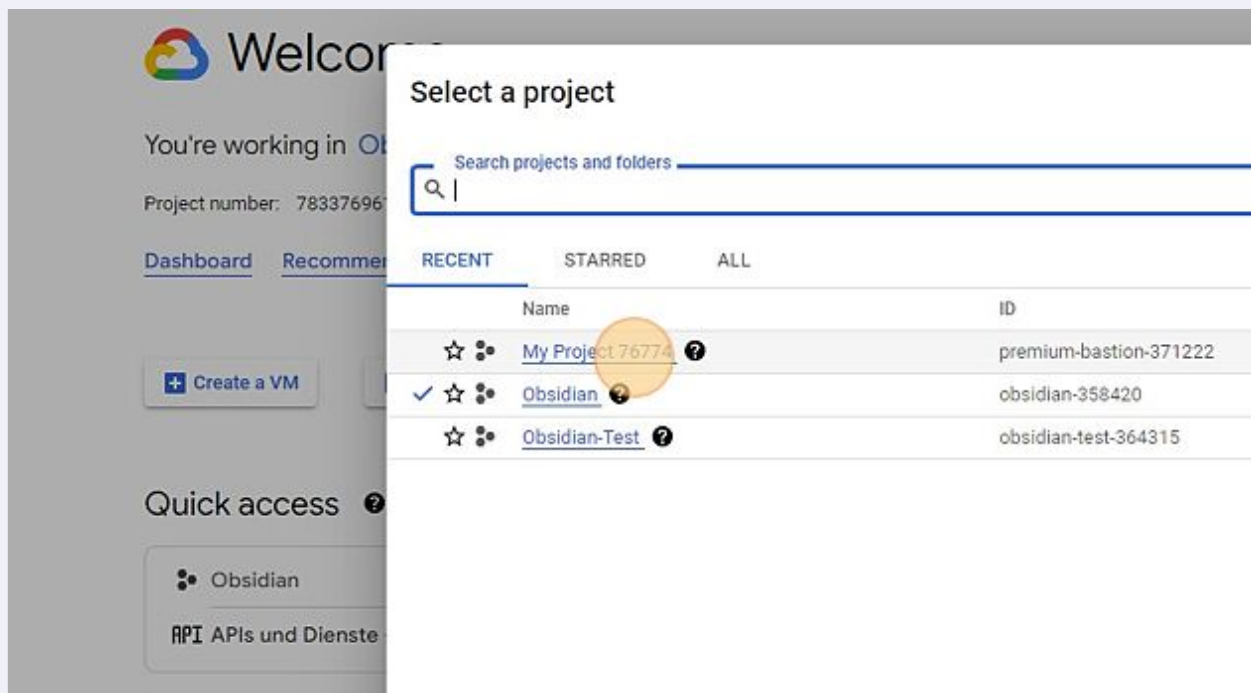
4 Click "CREATE"



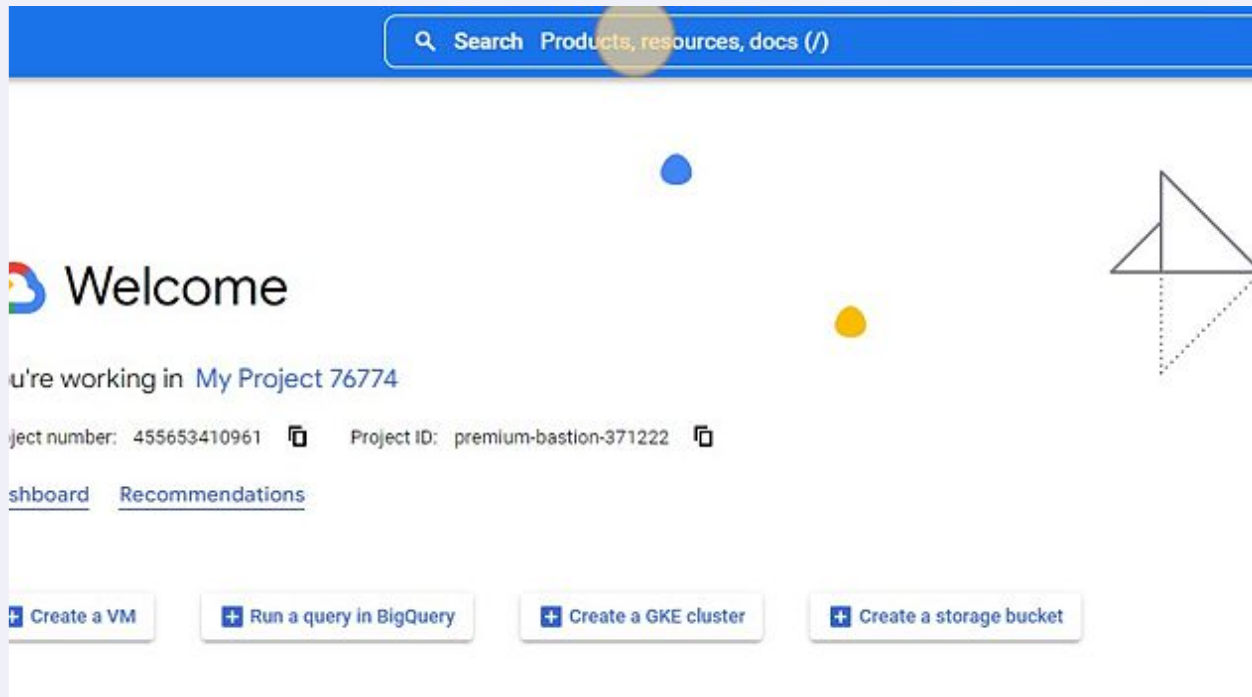
5 Open the dropdown



6 Select your new project

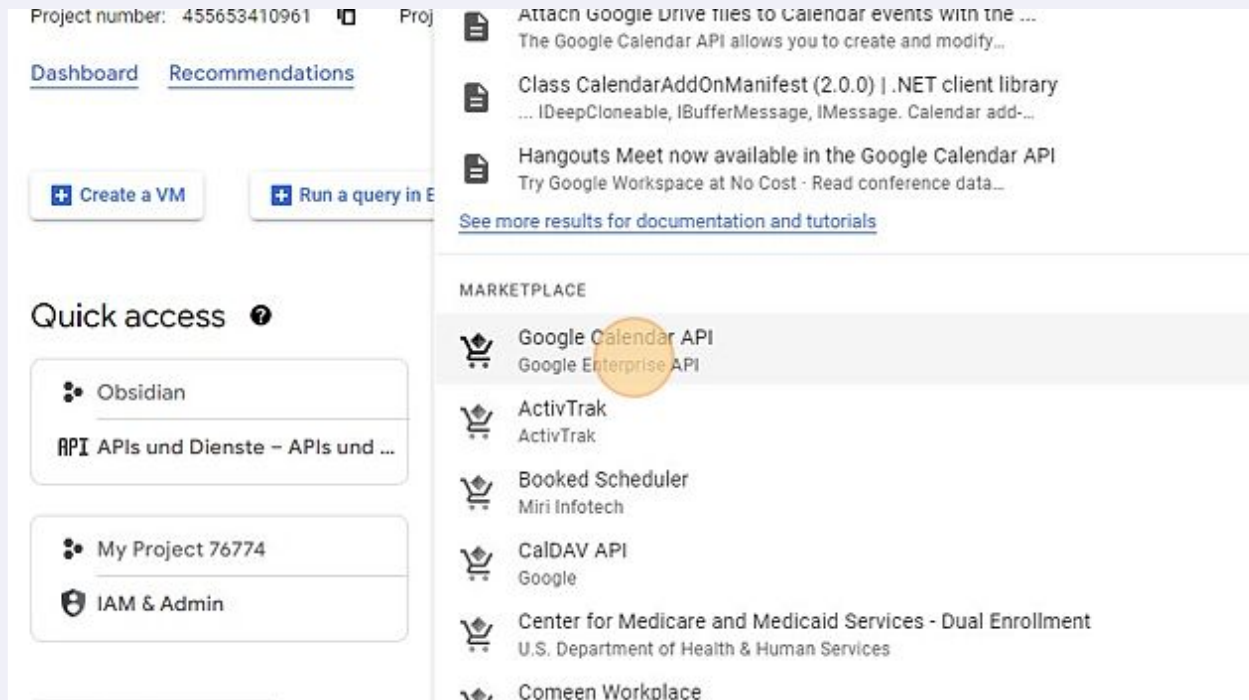


7 Click into the search field

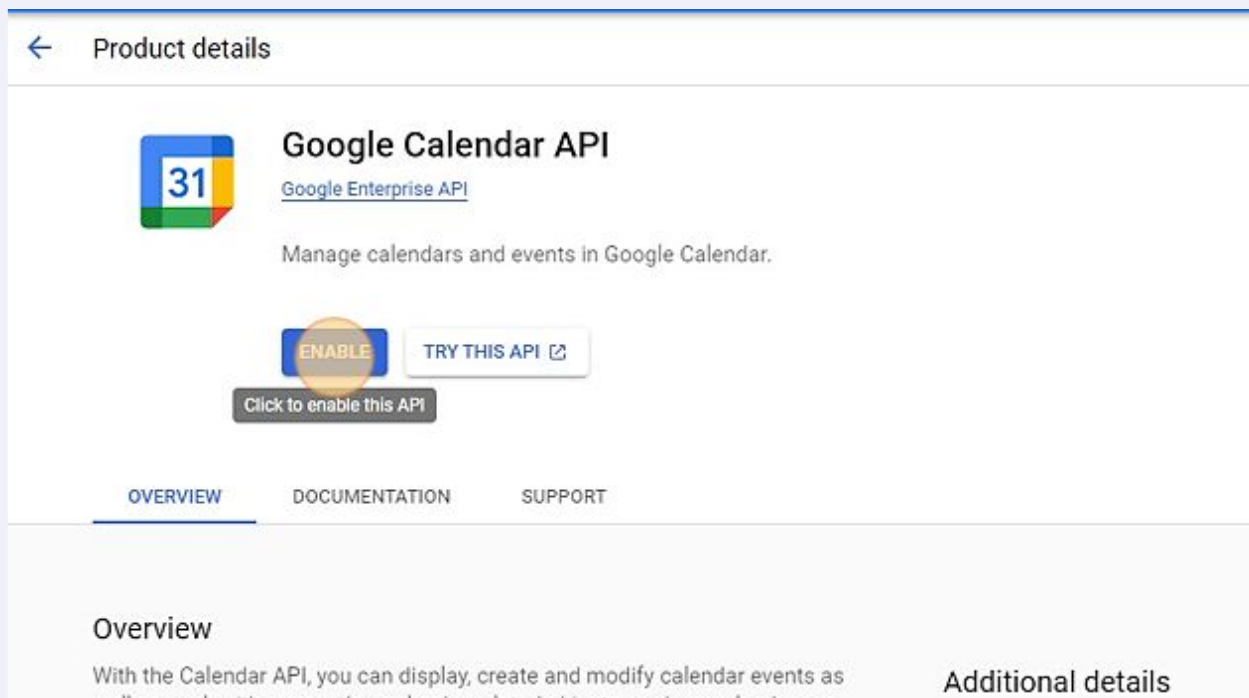


8 Type "google calendar"

9 Click "Google Enterprise API"



10 Click "ENABLE"



11 Click "OAuth consent screen"

The screenshot shows the Google Cloud console interface. At the top, there's a blue header with 'Google Cloud' and 'My Project 76774'. Below this, the left sidebar contains 'APIs & Services' with sub-items: 'Enabled APIs & services', 'Library', 'Credentials', 'OAuth consent screen' (highlighted with an orange circle), and 'Page usage agreements'. The main content area is titled 'API/Service Details' for the 'Google Calendar API'. It includes a description, 'By Google Enterprise API', and a table with columns 'Service name', 'Type', and 'Status'. Below the table are tabs for 'METRICS', 'QUOTAS', and 'CREDENTIALS'. A 'Select Graphs' dropdown is visible at the bottom.

12 Click the "External" field.

The screenshot shows the 'User Type' configuration page in the Google Cloud console. The left sidebar is the same as in the previous screenshot, with 'OAuth consent screen' highlighted. The main content area is titled 'User Type' and contains two radio button options: 'Internal' and 'External'. The 'External' option is highlighted with an orange circle. Below each option is a description and a link to 'Learn more about user type'. At the bottom, there is a blue 'CREATE' button and a link to 'Let us know what you think about our OAuth experience'.

13 Click "CREATE"

OAuth consent screen

Page usage agreements

Only available to users within your organization. You will not need to submit your app for verification. [Learn more about user type](#)

☒ External ?

Available to any test user with a Google Account. Your app will start in testing mode and will only be available to users you add to the list of test users. Once your app is ready to push to production, you may need to verify your app. [Learn more about user type](#)

CREATE

[Let us know what you think about our OAuth experience](#)

14 Click here.

Enabled APIs & services

Library

Credentials

OAuth consent screen

Page usage agreements

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 *

The name of the app asking for consent

User support email *

For users to contact you with questions about their consent

App logo **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.

15 Type "Obsidian"

16 Click "*"

Library

Credentials

OAuth consent screen

Page usage agreements

App information

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

App name *
Obsidian

The name of the app asking for consent

User support email *

For users to contact you with questions about their consent

App logo [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

17 Enter your email address

The screenshot shows the Google OAuth consent screen setup interface. On the left is a sidebar with three options: 'Credentials', 'OAuth consent screen' (which is selected and highlighted in blue), and 'Page usage agreements'. The main content area is titled 'App information' and includes a sub-header: 'This shows in the consent screen, and helps end users know who you are and contact you'. There are two input fields: 'App name *' with the value 'Obsidian' and a description 'The name of the app asking for consent'; and 'User support email *' with the value 'r.lindede@gmail.com'. Below the email field is a dropdown menu for 'Google Groups managed by you' showing 'No groups'. At the bottom of the main area is the 'App domain' section with a sub-header: 'To protect you and your users, Google only allows apps using OAuth to use Authorized'. A blue circle highlights the email input field.

App information

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

App name *
Obsidian
The name of the app asking for consent

User support email *
r.lindede@gmail.com
Google Groups managed by you
No groups

App domain
To protect you and your users, Google only allows apps using OAuth to use Authorized

18 Click "Email addresses *"

The screenshot shows the Google OAuth consent screen setup interface, step 18. The left sidebar is the same as in step 17. The main content area has a sub-header: 'Provide users a link to your public privacy policy'. Below it is an input field for 'Application terms of service link' with a description: 'Provide users a link to your public terms of service'. The next section is 'Authorized domains ?' with a sub-header: '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.' Below this is a button labeled '+ ADD DOMAIN'. The next section is 'Developer contact information' with an input field for 'Email addresses *' and a description: 'These email addresses are for Google to notify you about any changes to your project.' At the bottom are two buttons: 'SAVE AND CONTINUE' and 'CANCEL'. A dark grey button labeled 'Now viewing project *M' is on the right. A blue circle highlights the 'Email addresses *' input field.

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.

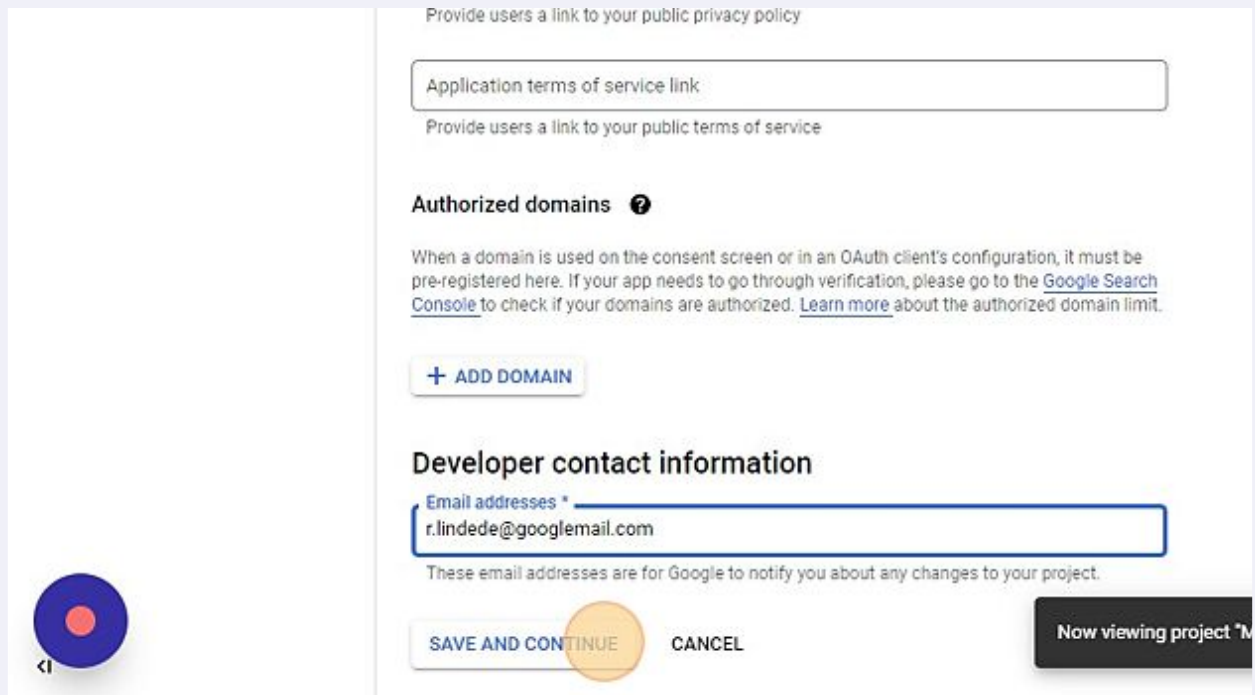
+ ADD DOMAIN

Developer contact information
Email addresses *
These email addresses are for Google to notify you about any changes to your project.

SAVE AND CONTINUE **CANCEL** **Now viewing project *M**

19 Type your email address

20 Click "SAVE AND CONTINUE"



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](#)

Developer contact information

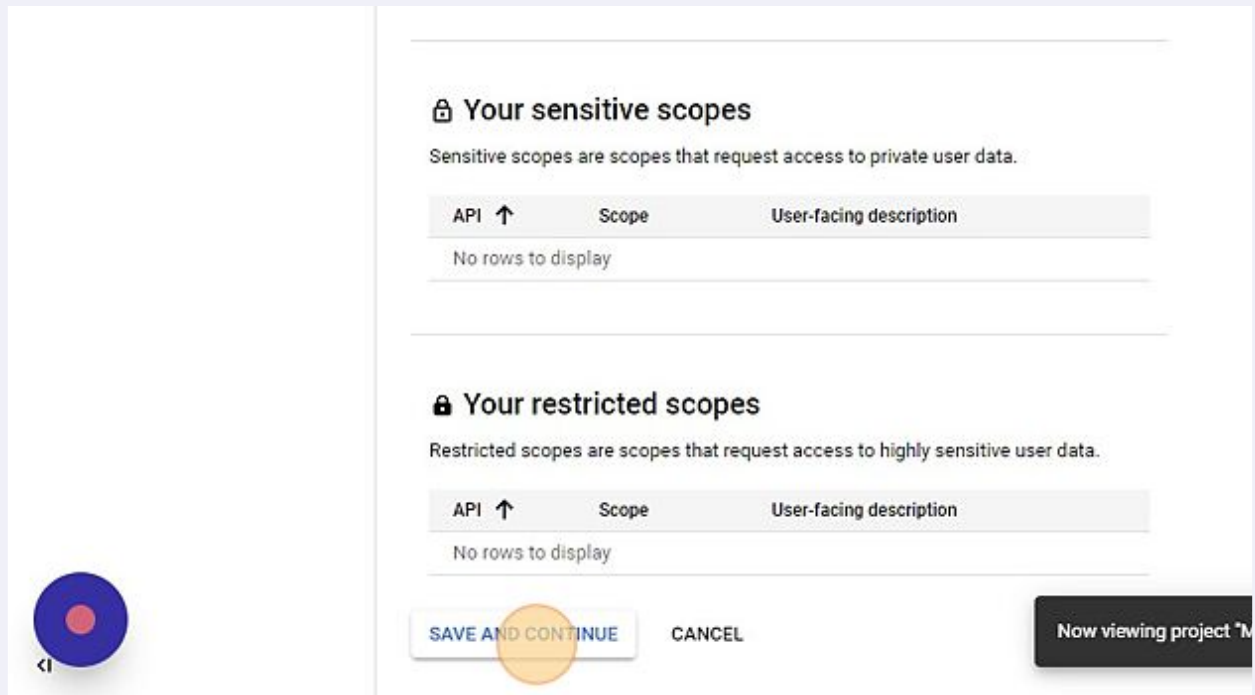
Email addresses *

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

[SAVE AND CONTINUE](#) [CANCEL](#)

Now viewing project "M"

21 Click "SAVE AND CONTINUE"



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

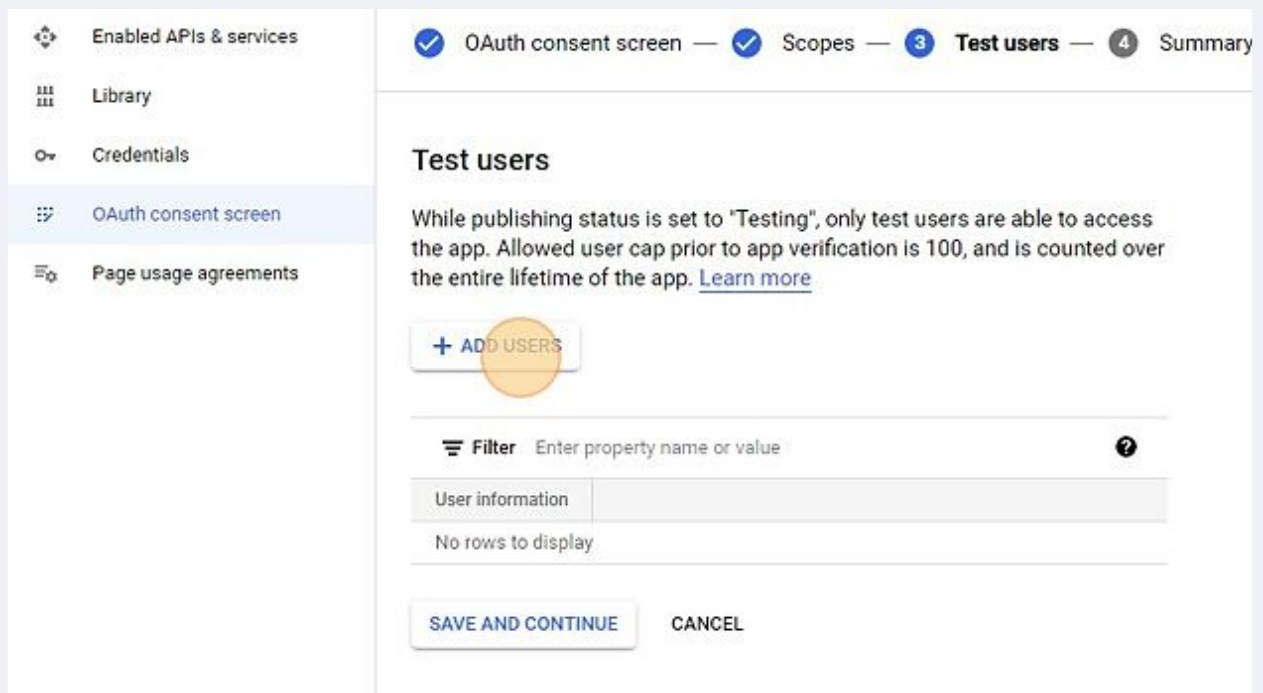
Restricted scopes are scopes that request access to highly sensitive user data.

API ↑	Scope	User-facing description
No rows to display		

SAVE AND CONTINUE CANCEL

Now viewing project "M"

22 Click "ADD USERS"



Enabled APIs & services
Library
Credentials
OAuth consent screen
Page usage agreements

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
No rows to display

SAVE AND CONTINUE CANCEL

23 Click this field.

×

Add users

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

[LEARN MORE](#)

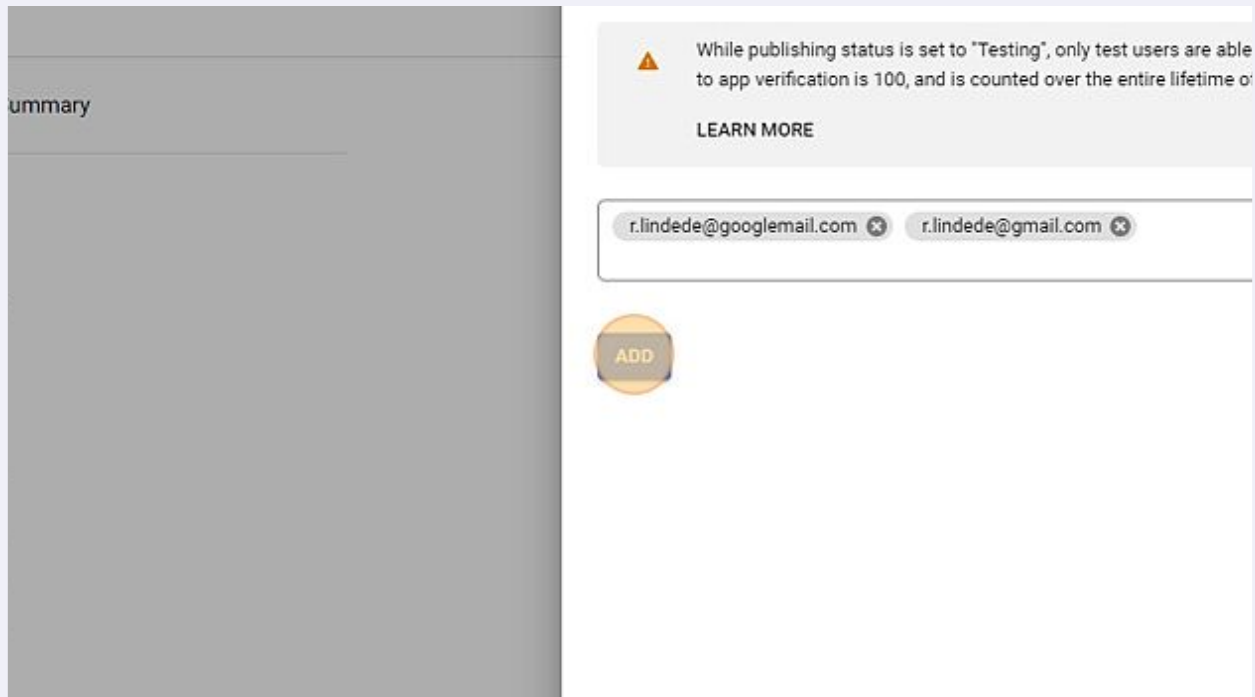
0 / 100

?

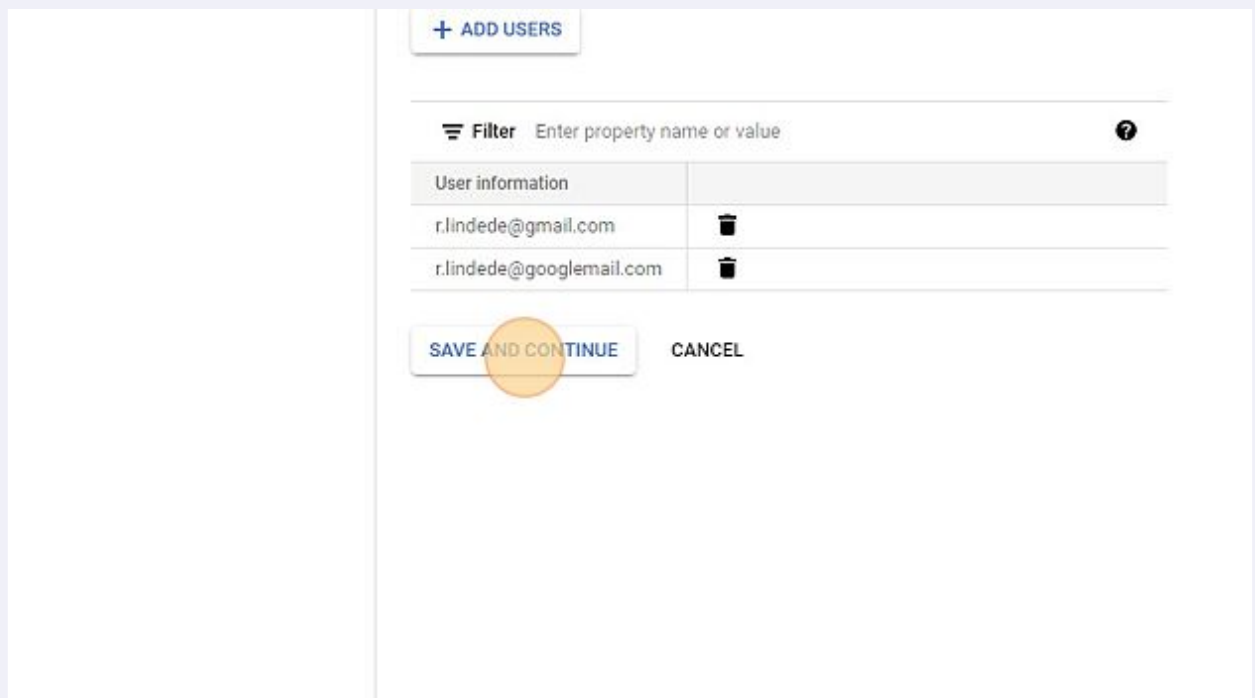
ADD

24 The your email address **ENTER**

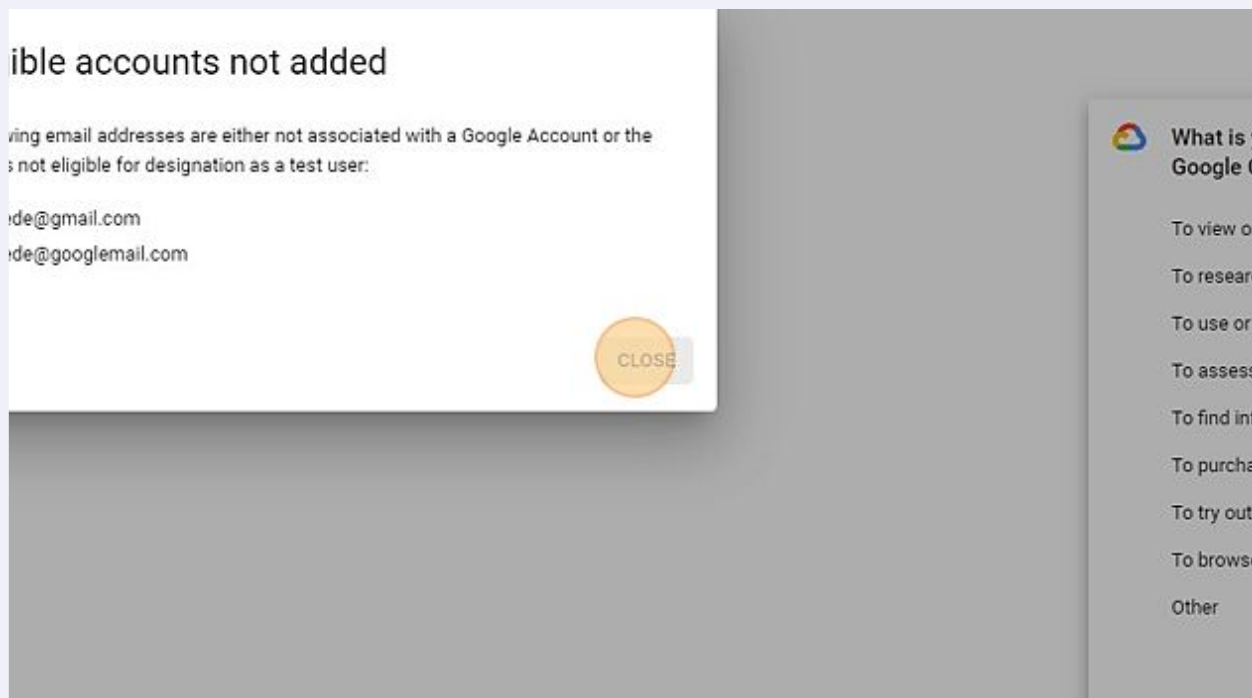
25 Click "ADD"



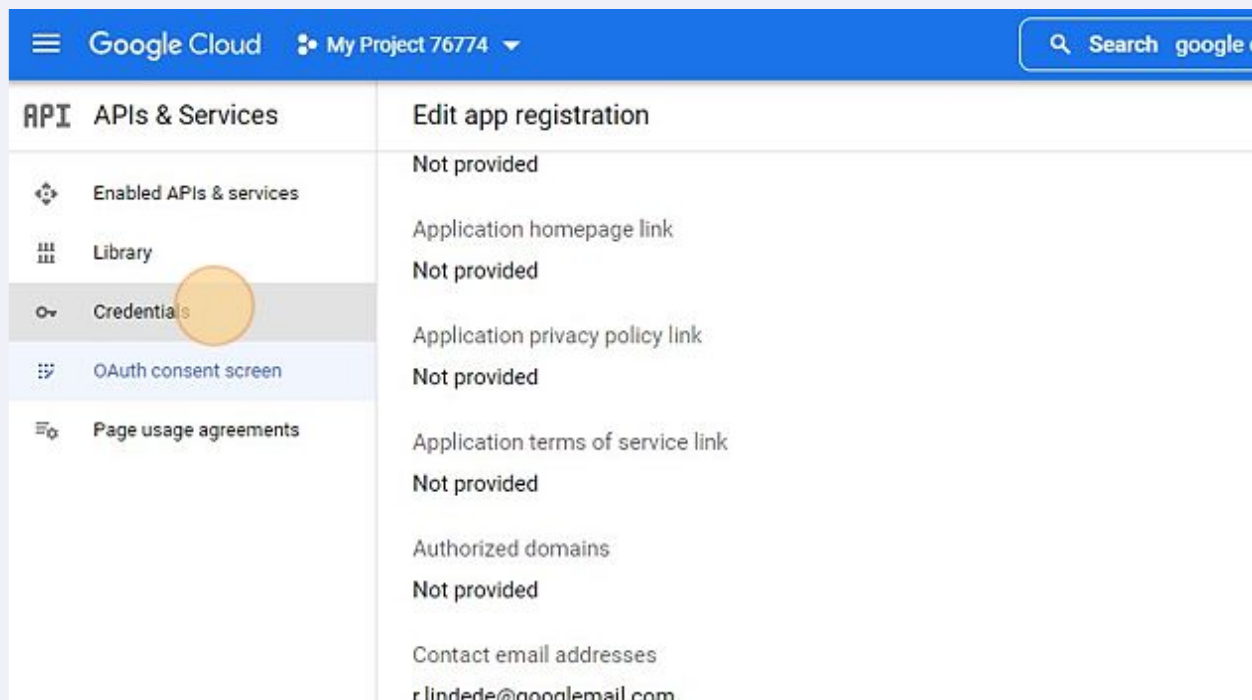
26 Click "SAVE AND CONTINUE"



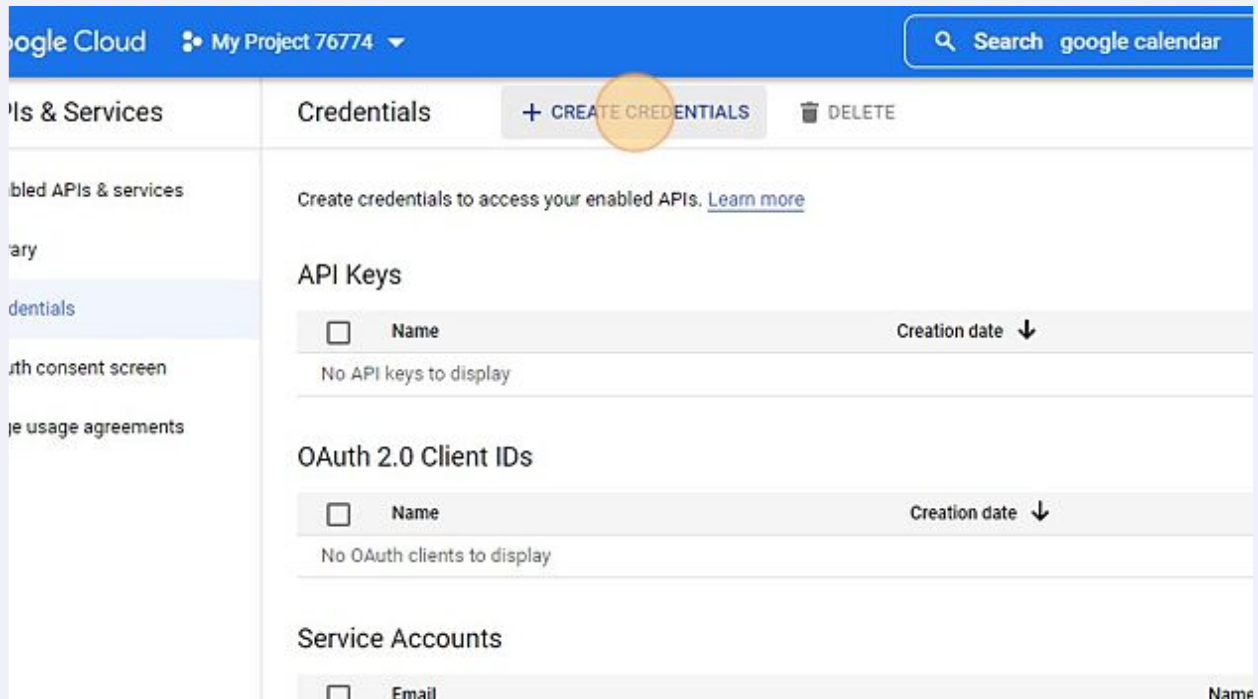
27 Click "CLOSE"



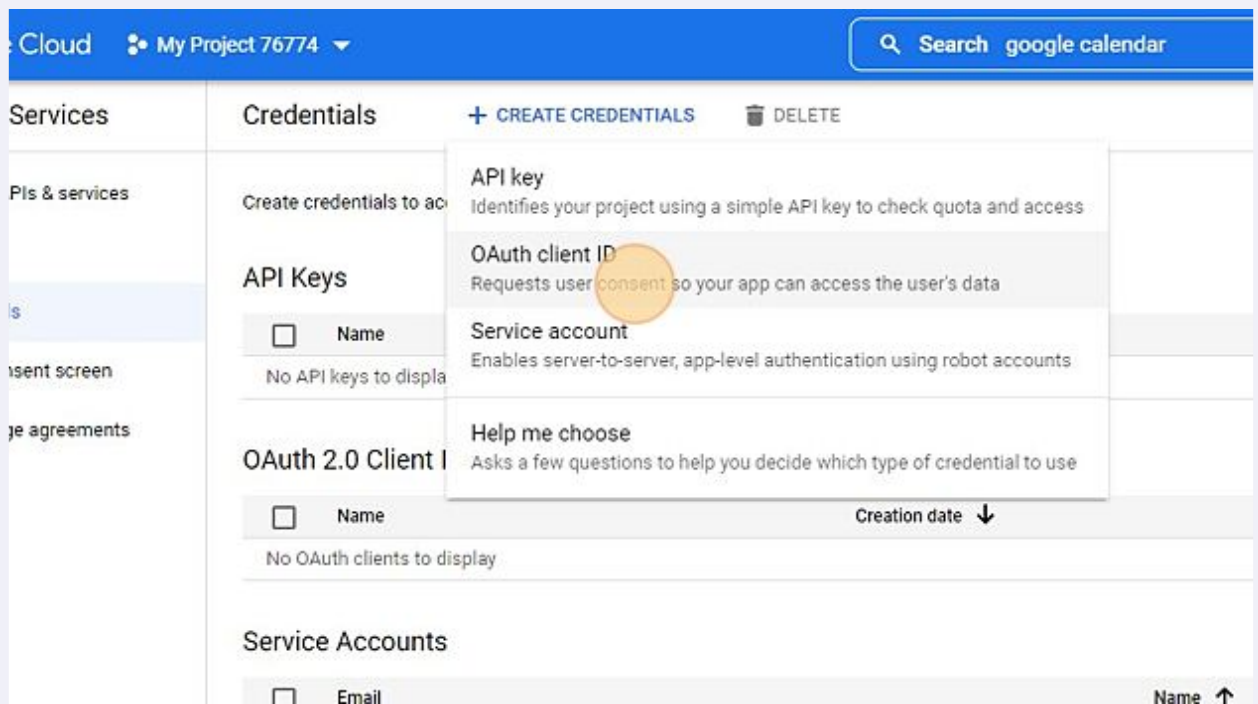
28 Click "Credentials"



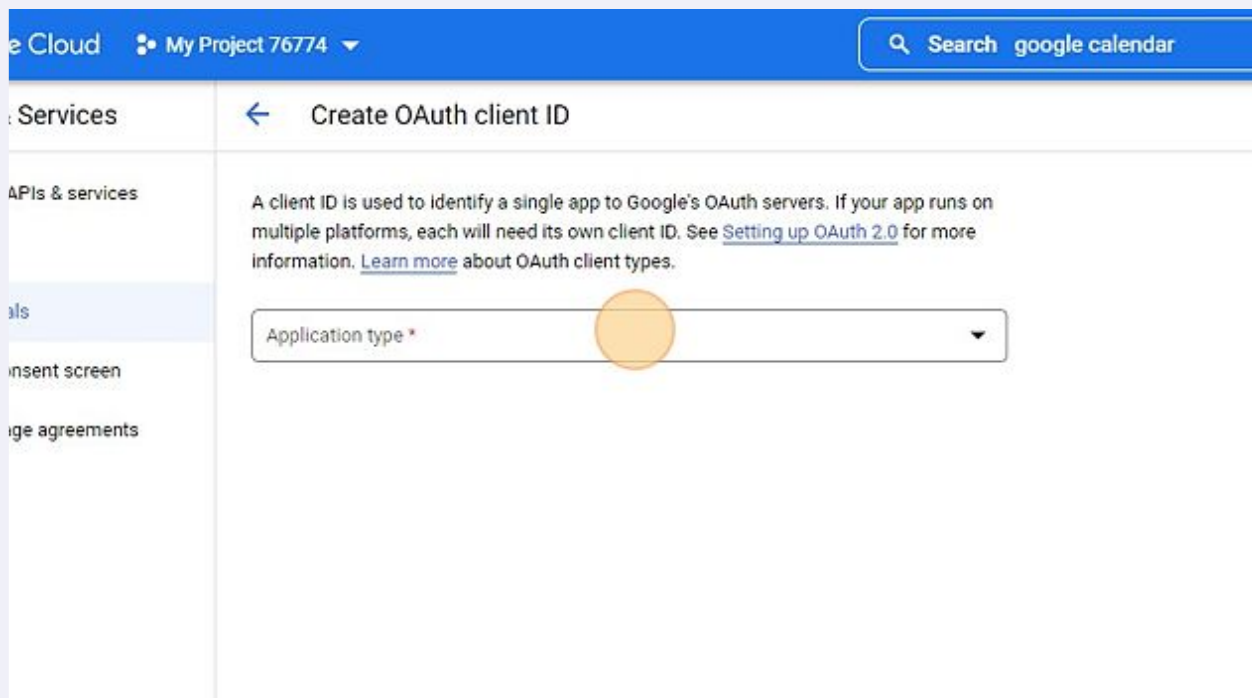
29 Click "CREATE CREDENTIALS"



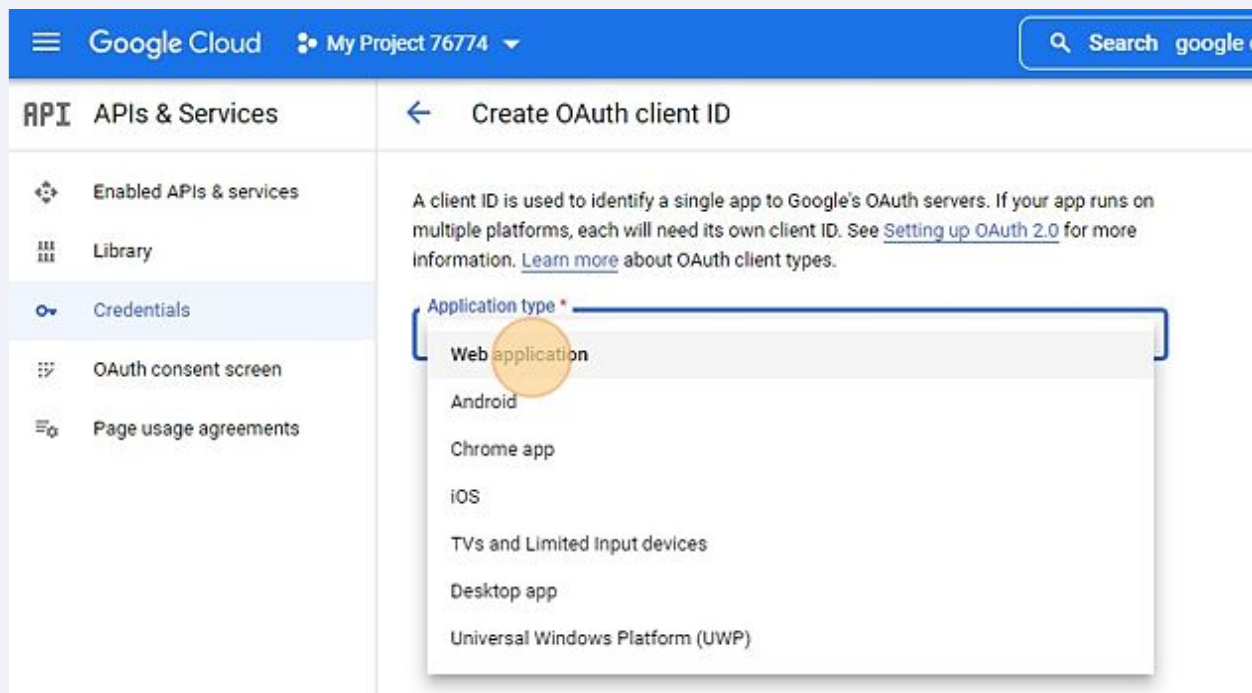
30 Click "Requests user consent so your app can access the user's data"



31 Click "Application type *"



32 Click "Web application"



33 Click the "Name *" field.

APIs & Services

- Enabled APIs & services
- Library
- Credentials**
- OAuth consent screen
- Page usage agreements

← 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

Name *
Web client 1

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.

i The domains of the URIs you add below will be automatically added to your [OAuth consent screen](#) as [authorized domains](#).

Authorized JavaScript origins ?

For use with requests from a browser

34 Type "Obsidian client"

35 Click "URI HINZUFÜGEN"

OAuth-Zustimmungsbildschirm

Seitennutzungsvereinbarung...

Die Domains der unten hinzugefügten URIs werden in Ihrem [OAuth-Zustimmungsbildschirm](#) automatisch als [autorisierte Domains](#) angezeigt.

Autorisierte JavaScript-Quellen ?

Dieses Feld kann für Anfragen über einen Browser verwendet werden

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ?

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

+ URI HINZUFÜGEN

36 Click the "URIs 1" field.

OAuth-Zustimmungsbildschirm

Seitennutzungsvereinbarung...

Die Domains der unten hinzugefügten URIs werden in Ihrem [OAuth-Zustimmungsbildschirm](#) automatisch als [autorisierte Domains](#) angezeigt.

Autorisierte JavaScript-Quellen ?

Dieses Feld kann für Anfragen über einen Browser verwendet werden

URIs 1 *
https://www.example.com

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ?

Dieses Feld kann für Anfragen über einen Webserver verwendet werden


37 Type 127.0.0.1:42813

38 Click "URI HINZUFÜGEN"

angezeigt.

Autorisierte JavaScript-Quellen ⓘ

Dieses Feld kann für Anfragen über einen Browser verwendet werden

URIs 1 * 

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ⓘ

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

+ URI HINZUFÜGEN

39 Click the "URIs 2" field.

The screenshot shows a web application configuration interface. At the top, there is a header bar with a tab labeled 'Seitennutzungsvereinbarung...' and a message: 'ZUSTIMMUNGSSCHRITT automatisch als autorisierte Domains angezeigt.' Below this, the main section is titled 'Autorisierte JavaScript-Quellen' with a help icon. A subtitle reads: 'Dieses Feld kann für Anfragen über einen Browser verwendet werden'. There are two input fields: 'URIs 1 *' containing 'http://127.0.0.1:42813' and 'URIs 2 *' containing 'https://www.example.com'. The 'URIs 2 *' field is highlighted with a blue border and a yellow circle. To the right of the 'URIs 2 *' field is a trash icon. Below the input fields is a button labeled '+ URI HINZUFÜGEN'. The bottom section is titled 'Autorisierte Weiterleitungs-URIs' with a help icon. A subtitle reads: 'Dieses Feld kann für Anfragen über einen Webserver verwendet werden'.

40 Type google-auth-obsidian-redirect.vercel.app

41 Click "URI HINZUFÜGEN"

URIs 2 *
https://google-auth-obsidian-redirect.vercel.app

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ?

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

+ URI HINZUFÜGEN

Hinweis: Es kann zwischen 5 Minuten und mehrere Stunden dauern, bis die Einstellungen wirksam werden

SPEICHERN ABBRECHEN

Momentan wird das Projekt "oau...

42 Click the "URIs 1" field.

URIs 2 *
https://google-auth-obsidian-redirect.vercel.app

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ?

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

URIs 1 *
https://www.example.com

+ URI HINZUFÜGEN

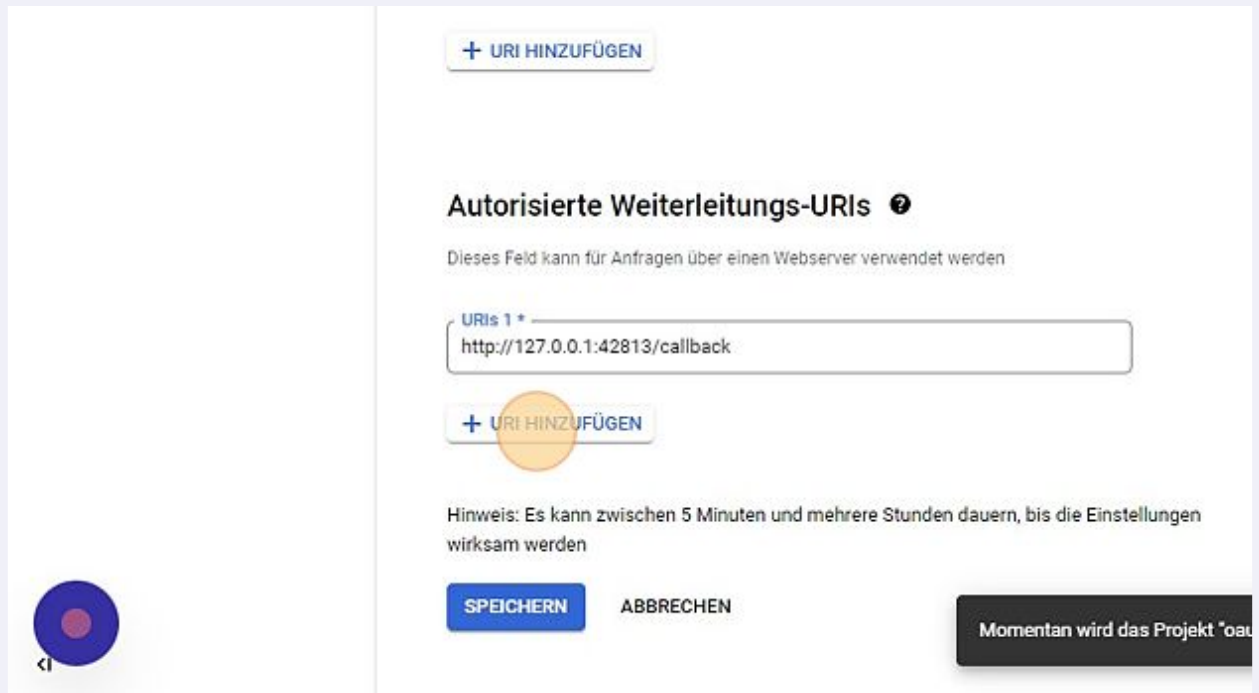
Hinweis: Es kann zwischen 5 Minuten und mehrere Stunden dauern, bis die Einstellungen wirksam werden

SPEICHERN ABBRECHEN

Momentan wird das Projekt "oau...

43 Type 127.0.0.1:42813/callback

44 Click "URI HINZUFÜGEN"



+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

URIs 1 *

<http://127.0.0.1:42813/callback>

+ URI HINZUFÜGEN

Hinweis: Es kann zwischen 5 Minuten und mehrere Stunden dauern, bis die Einstellungen wirksam werden

SPEICHERN **ABBRECHEN**

Momentan wird das Projekt "oat"

45 Click the "URIs 2" field.

+ URI HINZUFÜGEN

Autorisierte Weiterleitungs-URIs ⓘ

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

URIs 1 *
http://127.0.0.1:42813/callback

URIs 2 *
https://www.example.com

+ URI HINZUFÜGEN

Hinweis: Es kann zwischen 5 Minuten und mehrere Stunden dauern, bis die Einstellungen wirksam werden

SPEICHERN ABBRECHEN

Momentan wird das Projekt "oauth0Test"

46 Type google-auth-obsidian-redirect.vercel.app/callback

47 Click "SPEICHERN"

Autorisierte Weiterleitungs-URIs ⓘ

Dieses Feld kann für Anfragen über einen Webserver verwendet werden

URIs 1 *
http://127.0.0.1:42813/callback

URIs 2 *
https://google-auth-obsidian-redirect.vercel.app/callback

+ URI HINZUFÜGEN

Hinweis: Es kann zwischen 5 Minuten und mehrere Stunden dauern, bis die Einstellungen wirksam werden

SPEICHERN ABBRECHEN

Momentan wird das Projekt "oau"

48 Copy your new client Id

Auth client created

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](#)

Your Client ID
5653410961-1fpfbtd4bnb7a4d504c92ie65dcd0b0o.apps.googleusercontent.com

Your Client Secret
OCSPX-M024BGz1GdD8gKG1Sfwy0agZNFgb

DOWNLOAD JSON

OK

Client ID
455653410961-1fpf...

What is Google...

To view...

To rese...

To use c...

To asse...

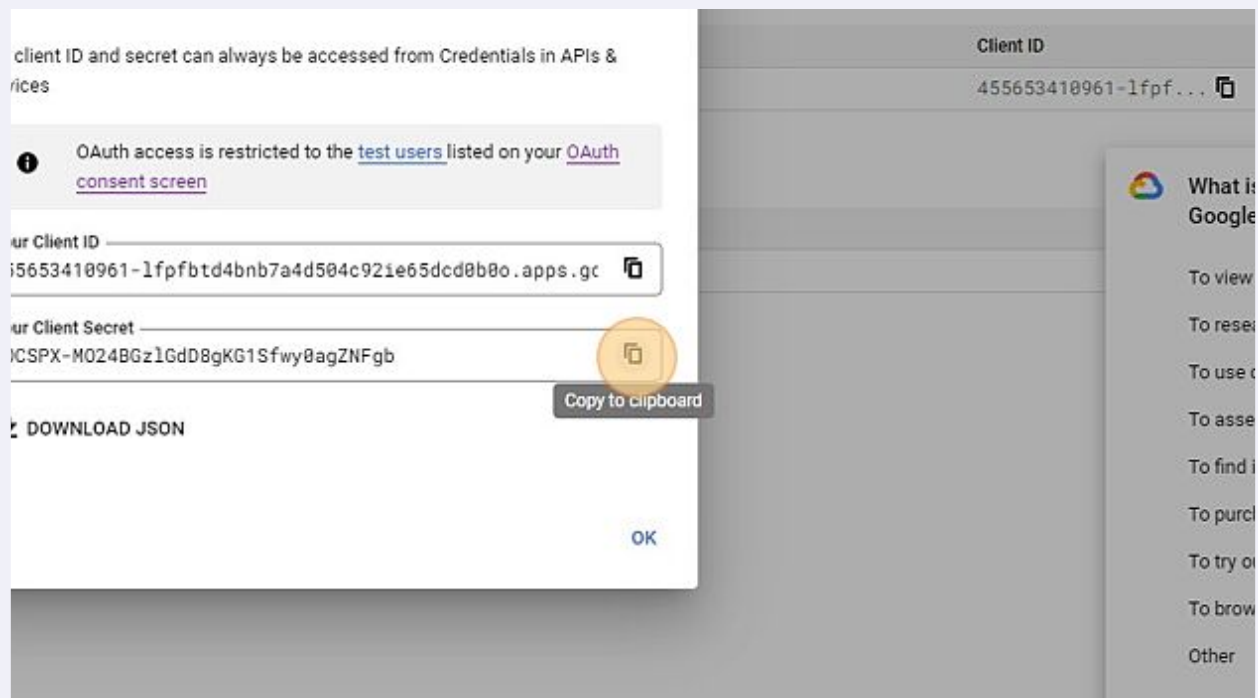
To find i...

To purch...

To try o...

To brow...

49 Copy your new client secret



50 Click "OK"

