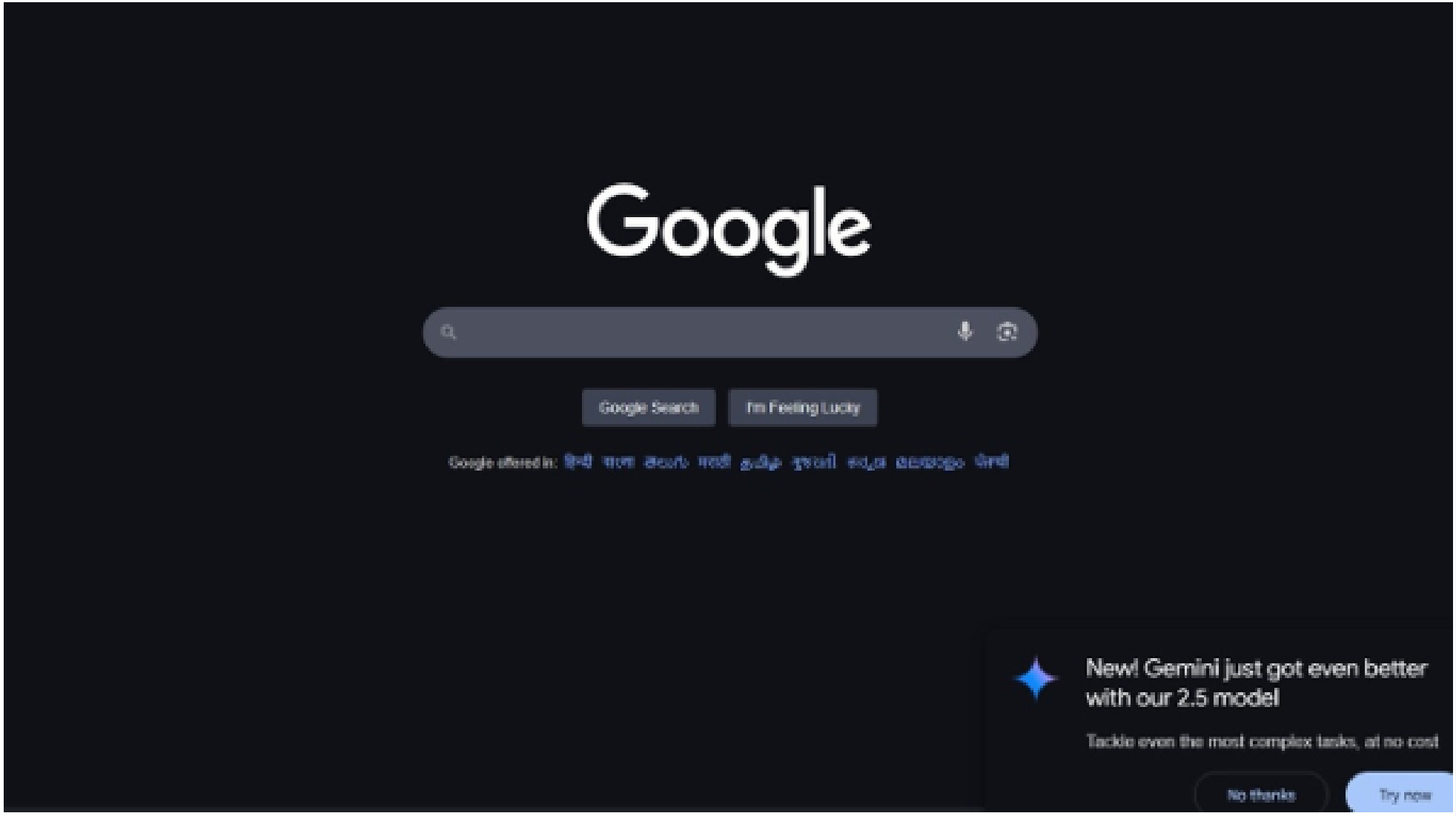
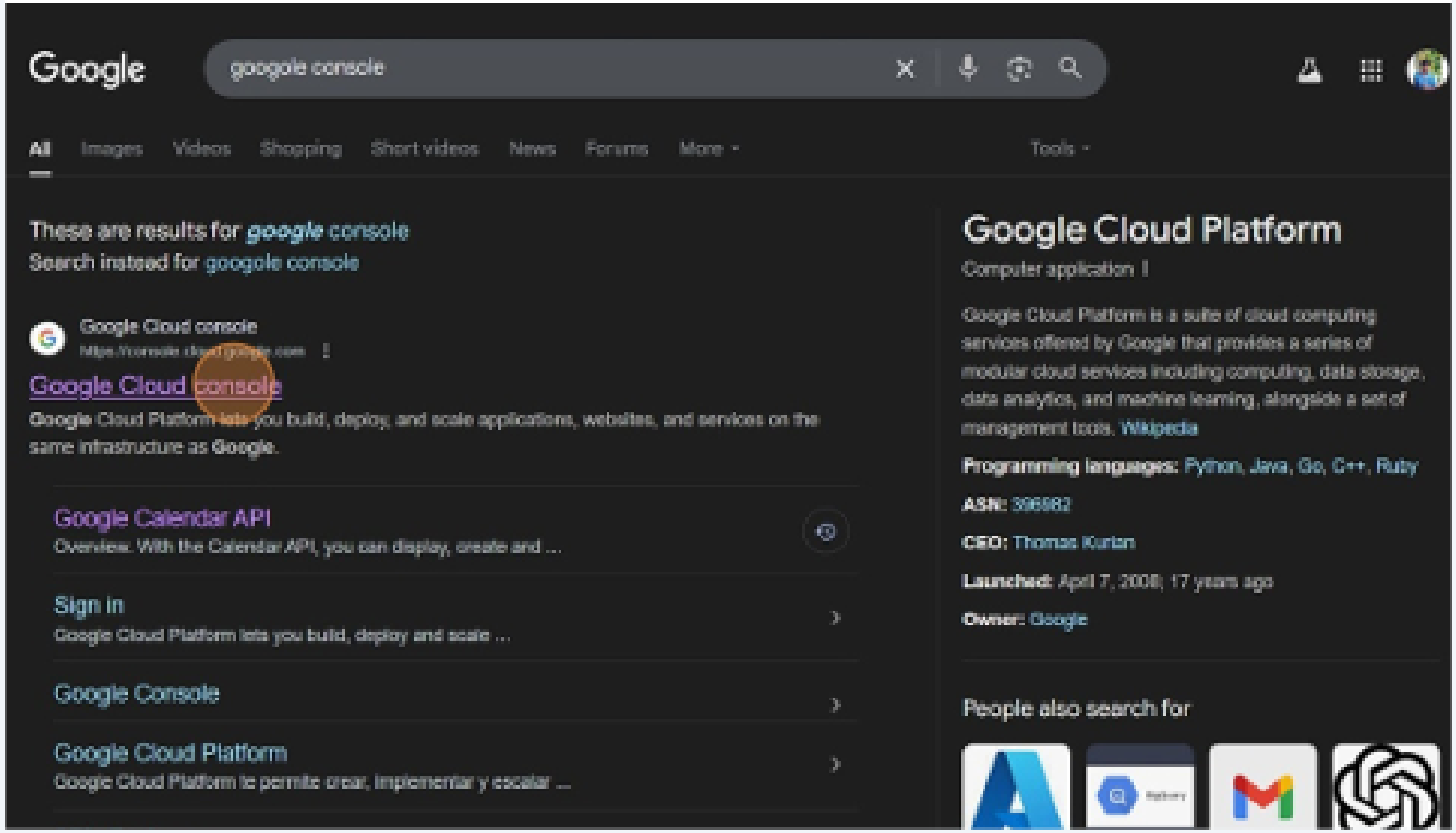
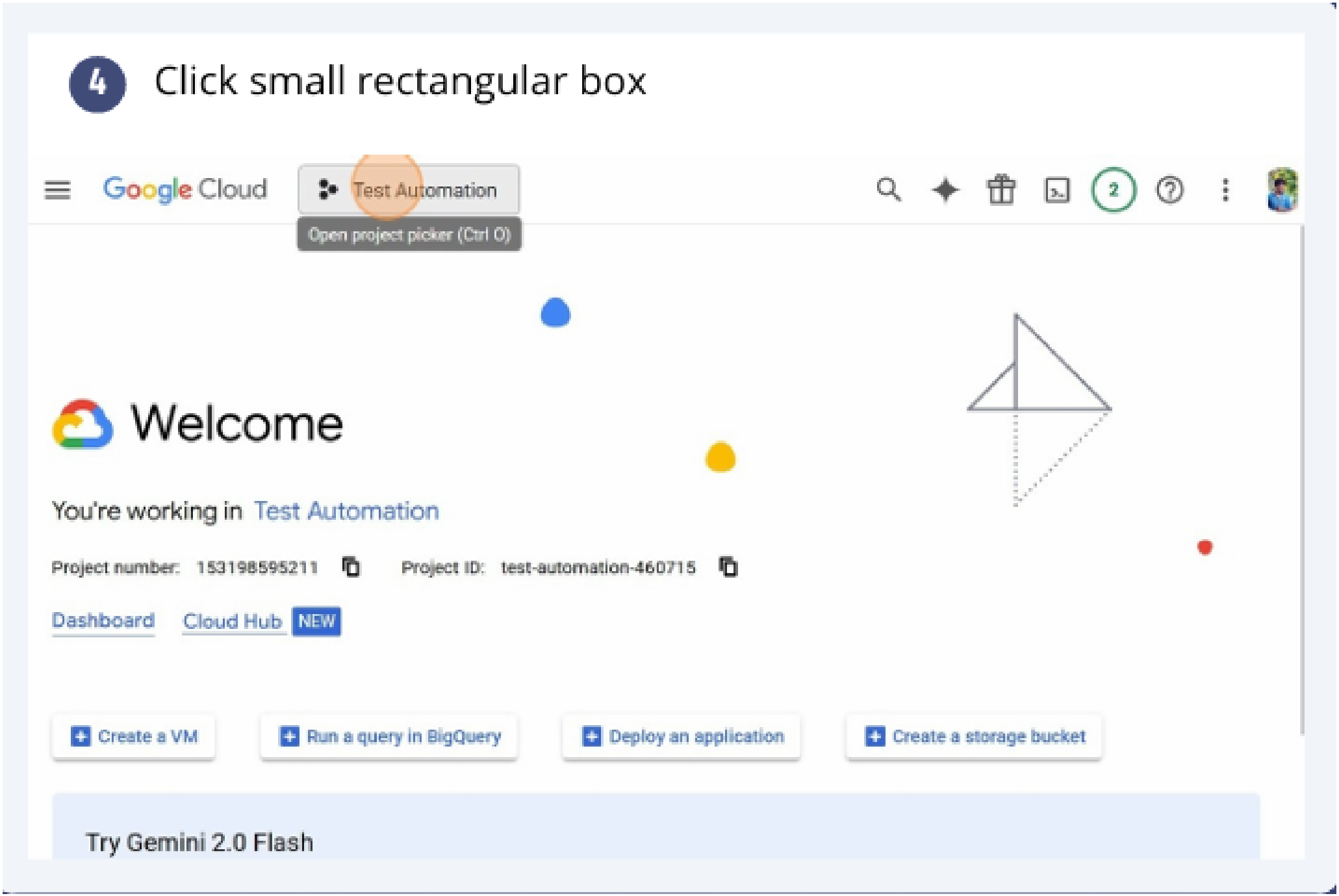
1 Navigate to **https://www.google.com/**



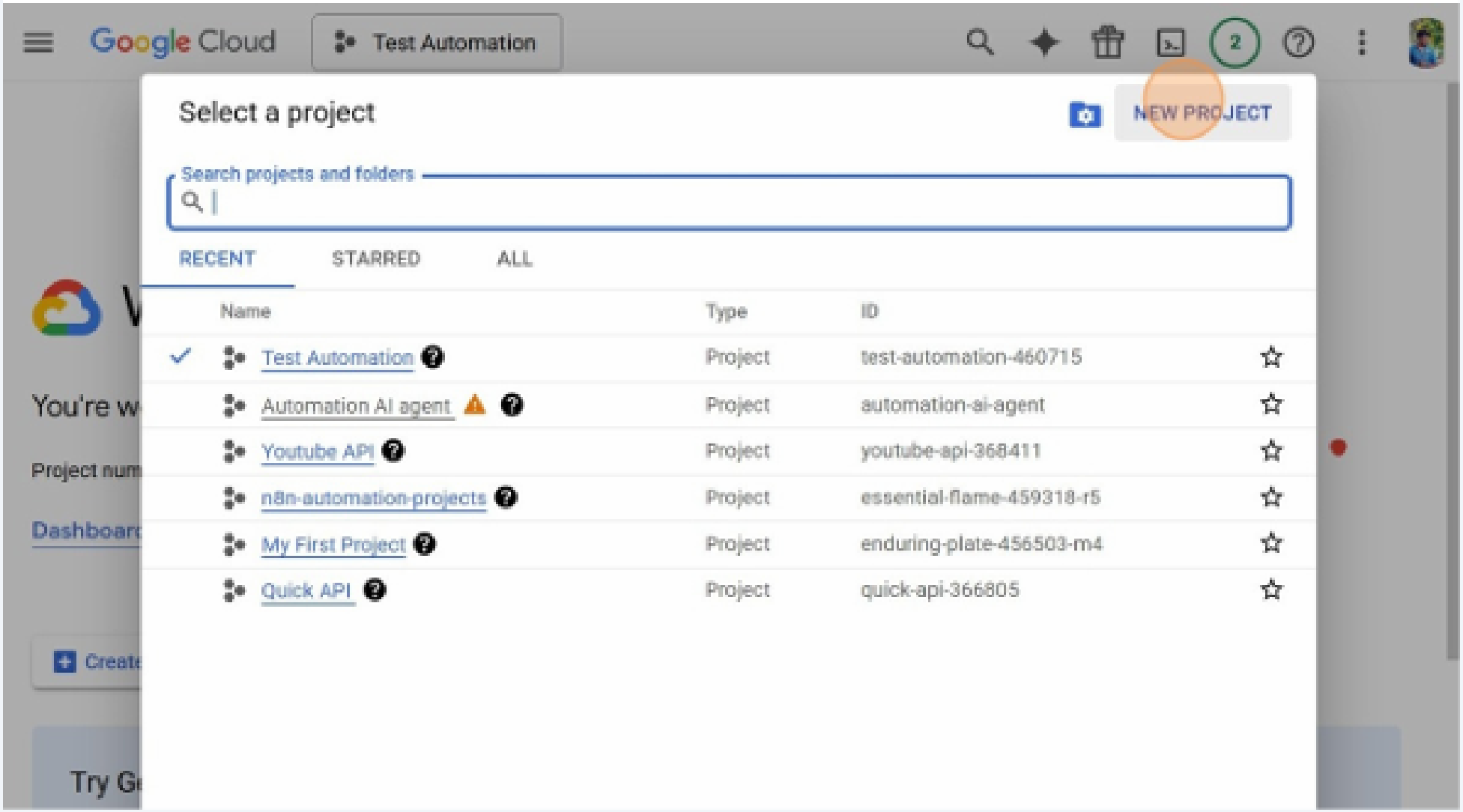
2 Type "google console" and enter

3 Click "Google Cloud console"



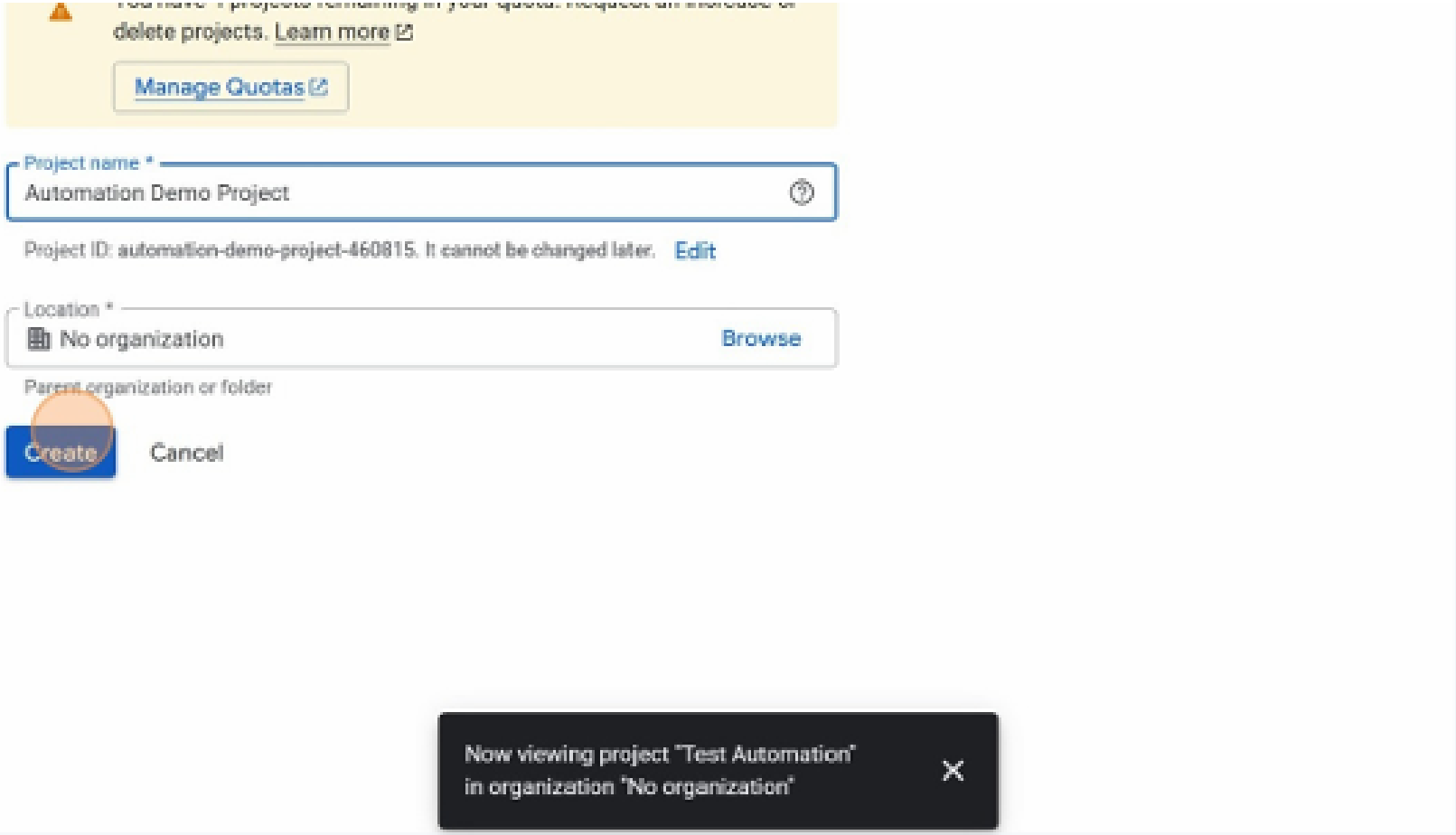

4
Click small rectangular box
Google Cloud
Test Automation
Open project picker (Ctrl O)
Welcome
You're working in Test Automation
Project number: 153198595211
Project ID: test-automation-460715
Dashboard
Cloud Hub
NEW
Create a VM
Run a query in BigQuery
Deploy an application
Create a storage bucket
Try Gemini 2.0 Flash

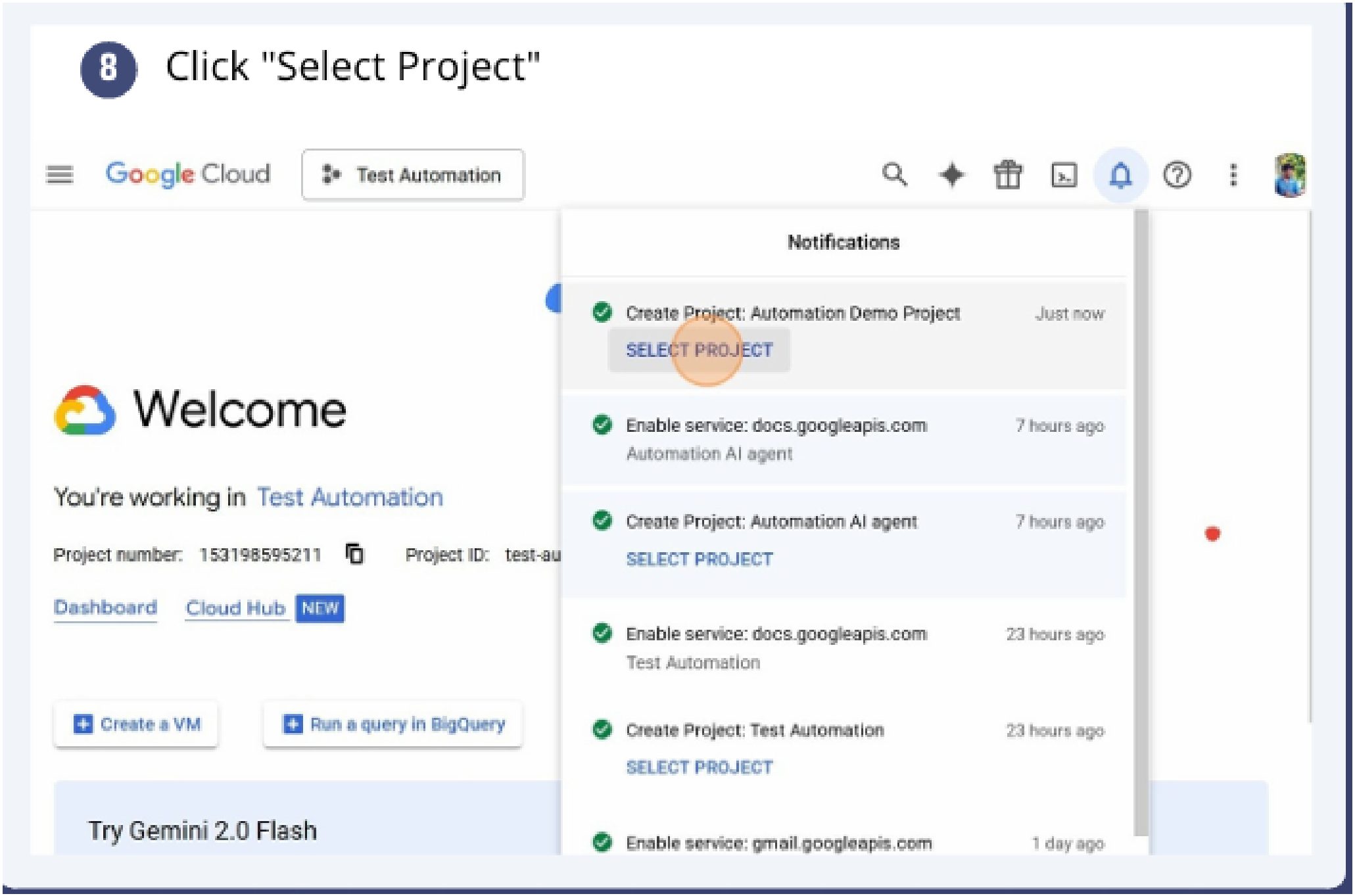
5 Click "New project"

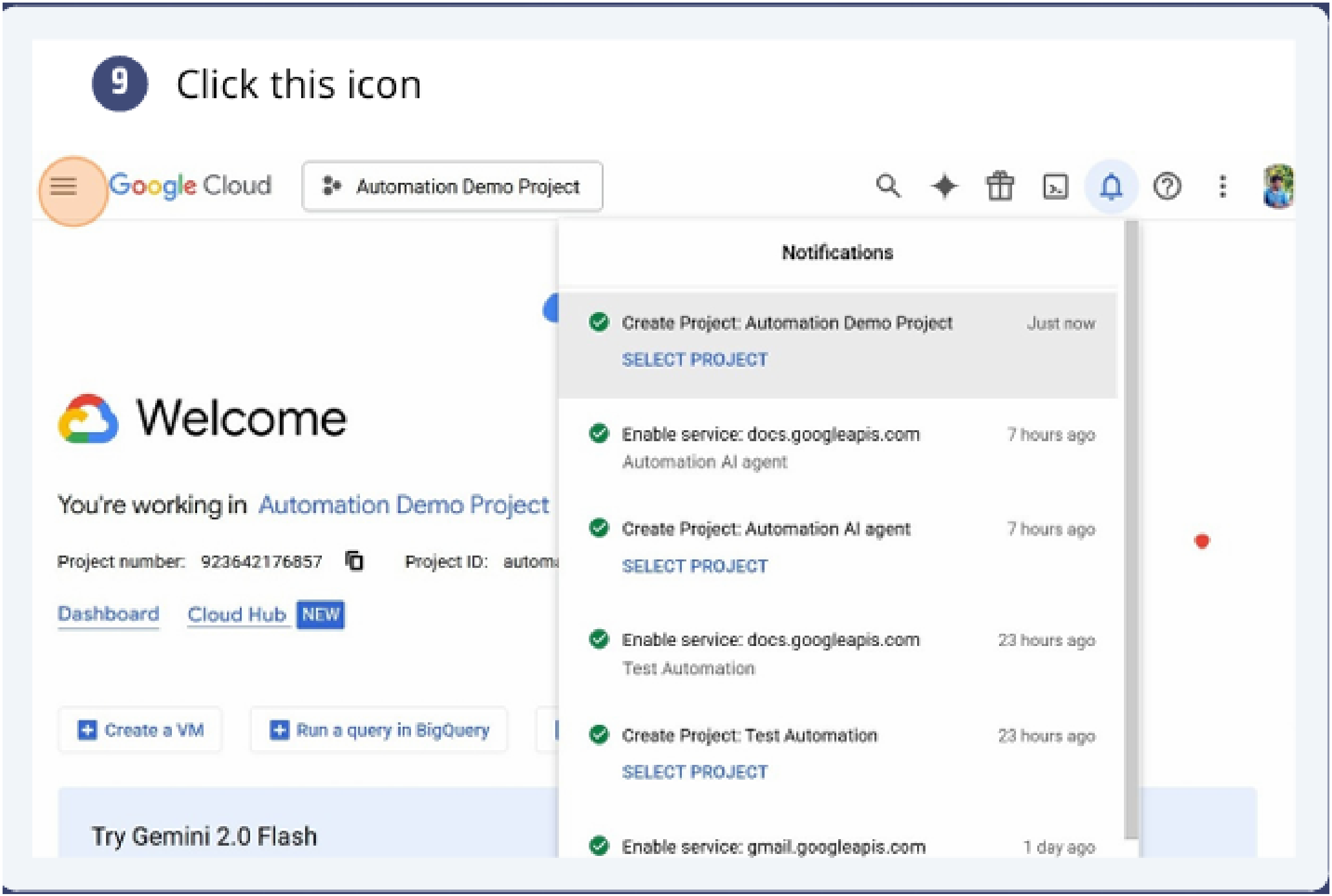


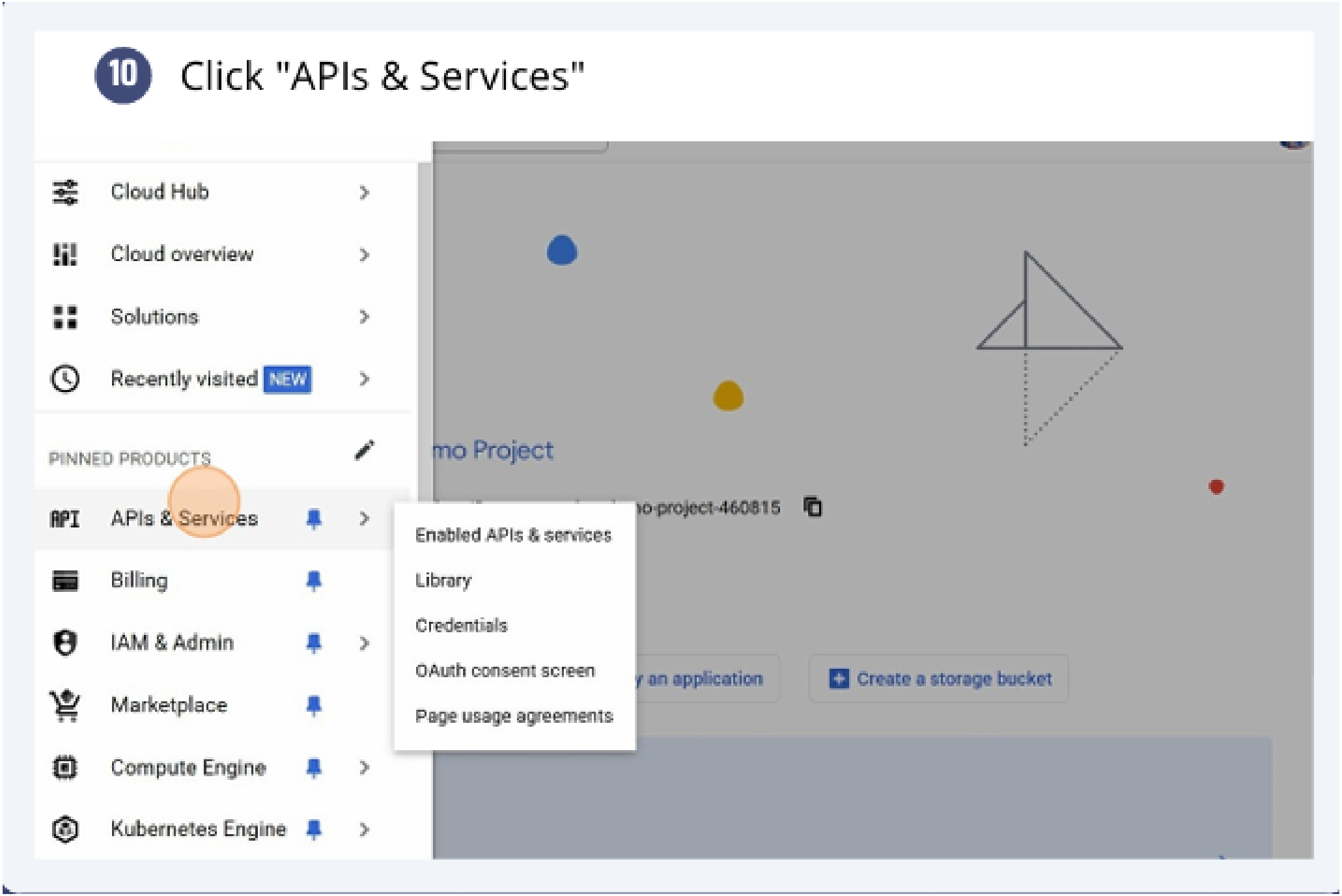
6 Type "Automation Demo Project" (It can be any name)

7 Click "Create"

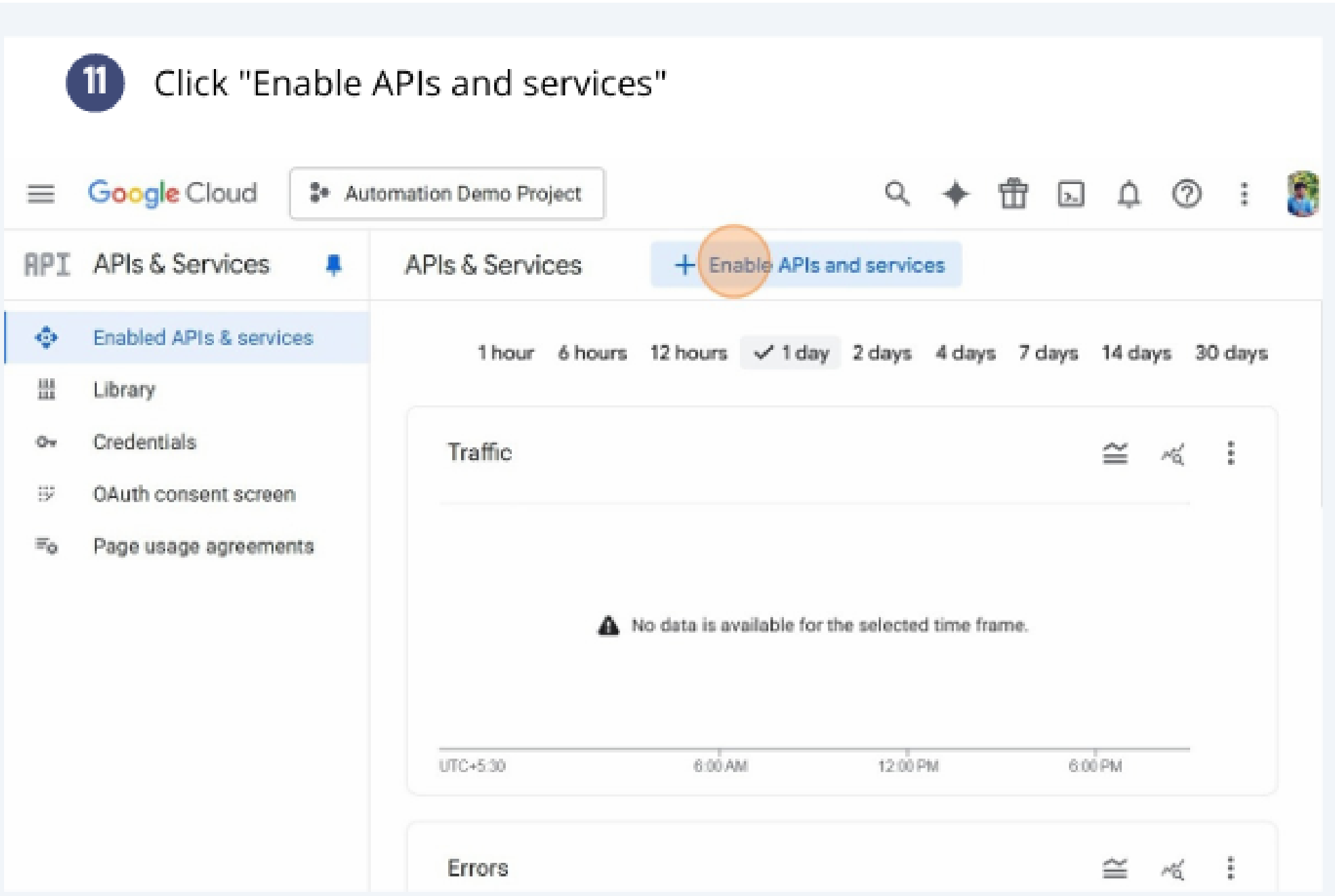



8 Click "Select Project"
Google Cloud
Test Automation
Notifications
Create Project: Automation Demo Project
Just now
SELECT PROJECT
Enable service: docs.googleapis.com
7 hours ago
Automation AI agent
Create Project: Automation AI agent
7 hours ago
SELECT PROJECT
Enable service: docs.googleapis.com
23 hours ago
Test Automation
Create Project: Test Automation
23 hours ago
SELECT PROJECT
Enable service: gmail.googleapis.com
1 day ago
Welcome
You're working in Test Automation
Project number: 153198595211
Project ID: test-au
Dashboard
Cloud Hub
NEW
Create a VM
Run a query in BigQuery
Try Gemini 2.0 Flash


9
Click this icon
Google Cloud
Automation Demo Project
Notifications
Create Project: Automation Demo Project
Just now
SELECT PROJECT
Welcome
Enable service: docs.googleapis.com
7 hours ago
Automation AI agent
You're working in Automation Demo Project
Create Project: Automation AI agent
7 hours ago
SELECT PROJECT
Project number: 923642176857
Project ID:
Dashboard
Cloud Hub
NEW
Enable service: docs.googleapis.com
23 hours ago
Test Automation
Create a VM
Run a query in BigQuery
Create Project: Test Automation
23 hours ago
SELECT PROJECT
Try Gemini 2.0 Flash
Enable service: gmail.googleapis.com
1 day ago

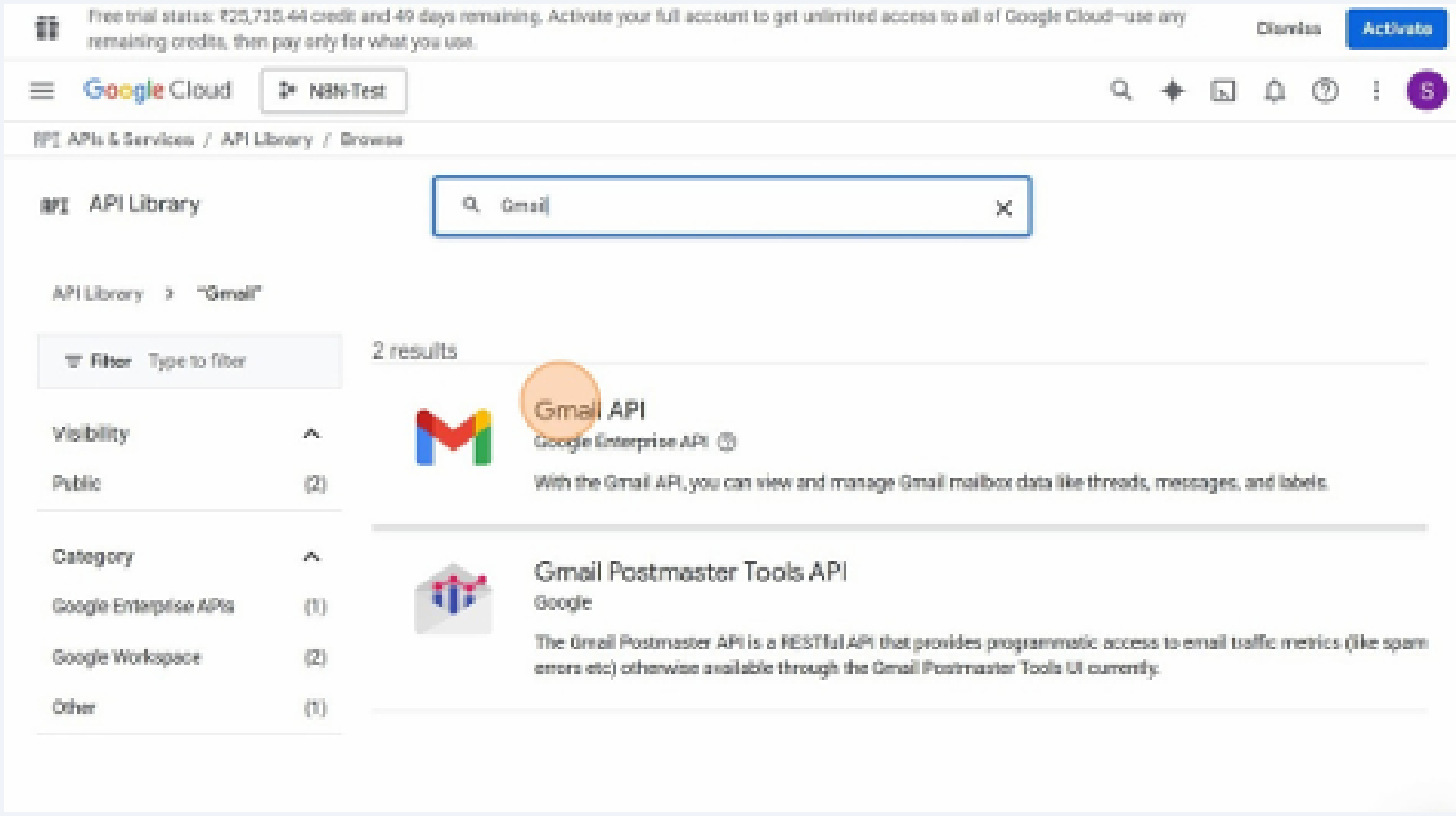

10
Click "APIs & Services"
Cloud Hub
Cloud overview
Solutions
Recently visited
NEW
PINNED PRODUCTS
APIs & Services
Billing
IAM & Admin
Marketplace
Compute Engine
Kubernetes Engine
Enabled APIs & services
Library
Credentials
OAuth consent screen
Page usage agreements
mo Project
Create a storage bucket

11 Click "Enable APIs and services"

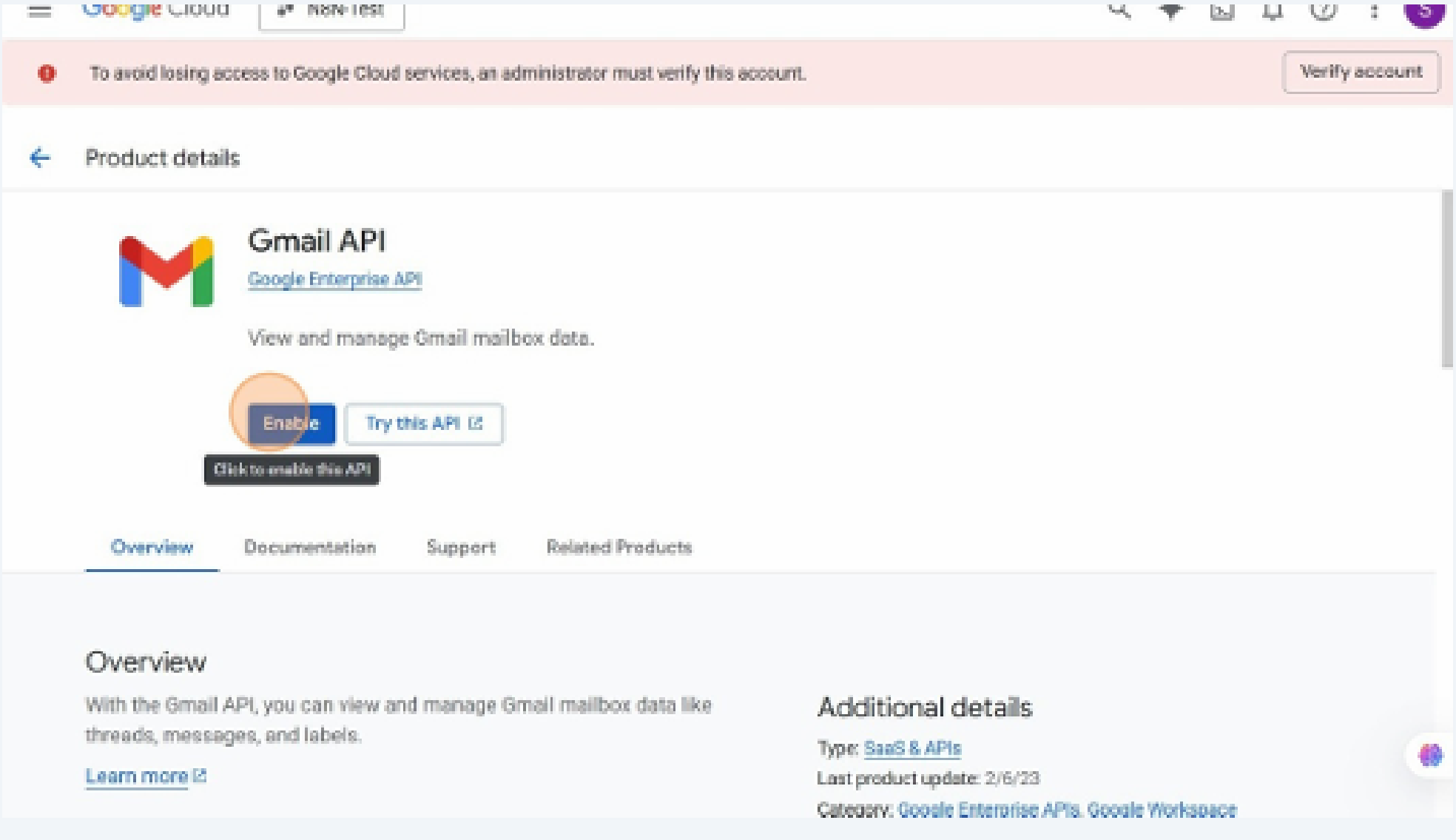


12 Type and enter: Gmail

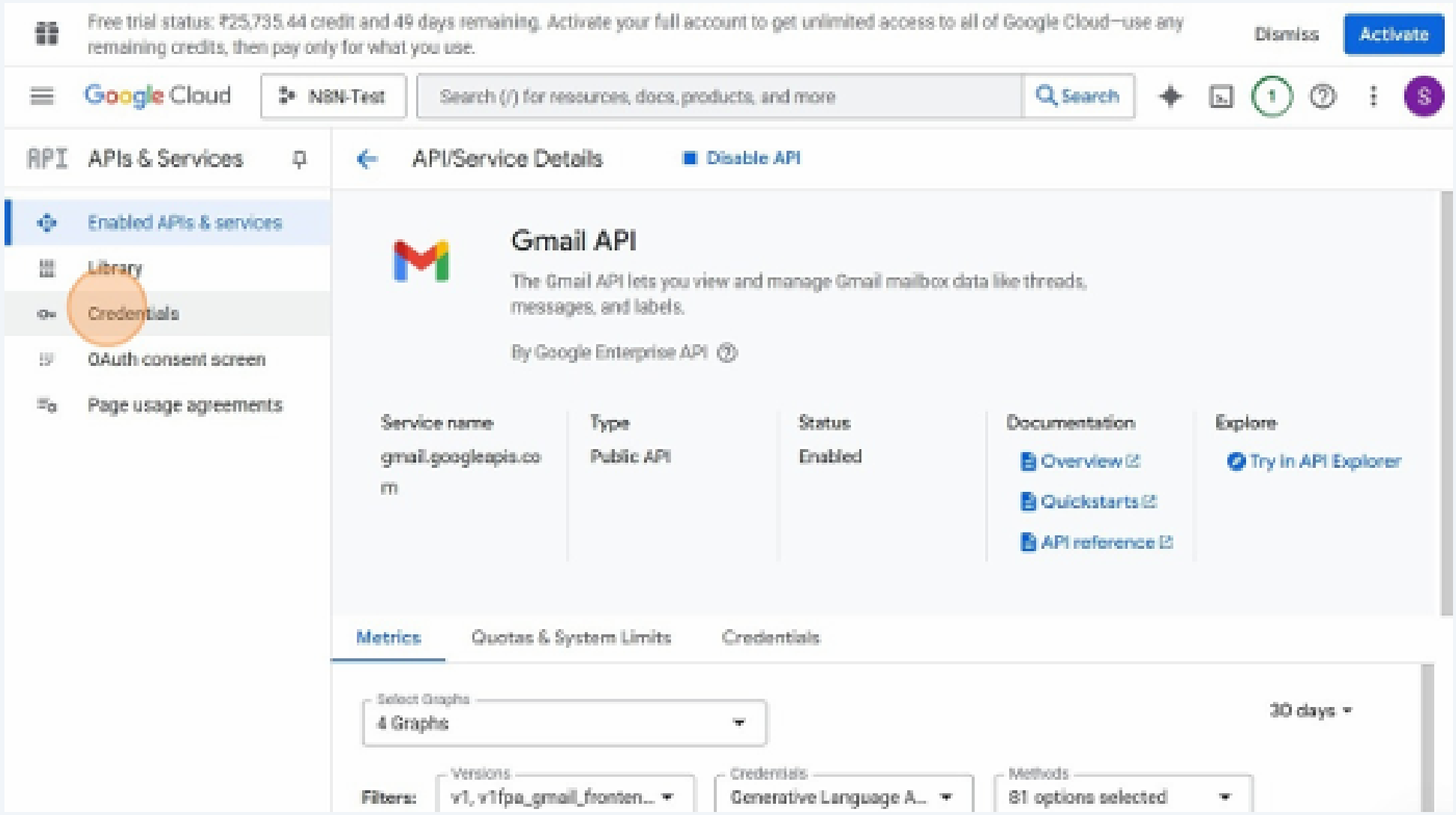
13 Click "Gmail API"



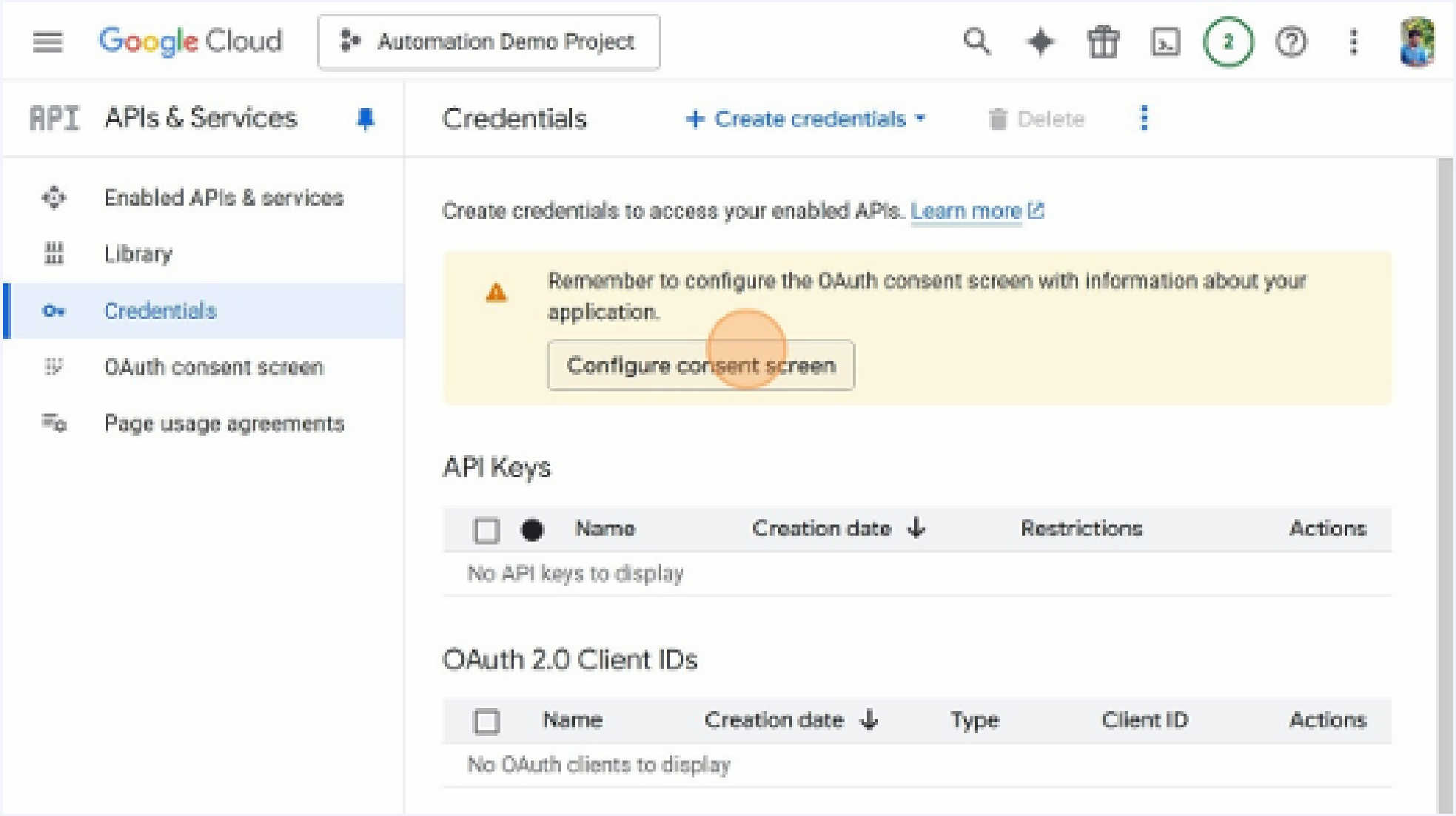
14 Click "Enable"



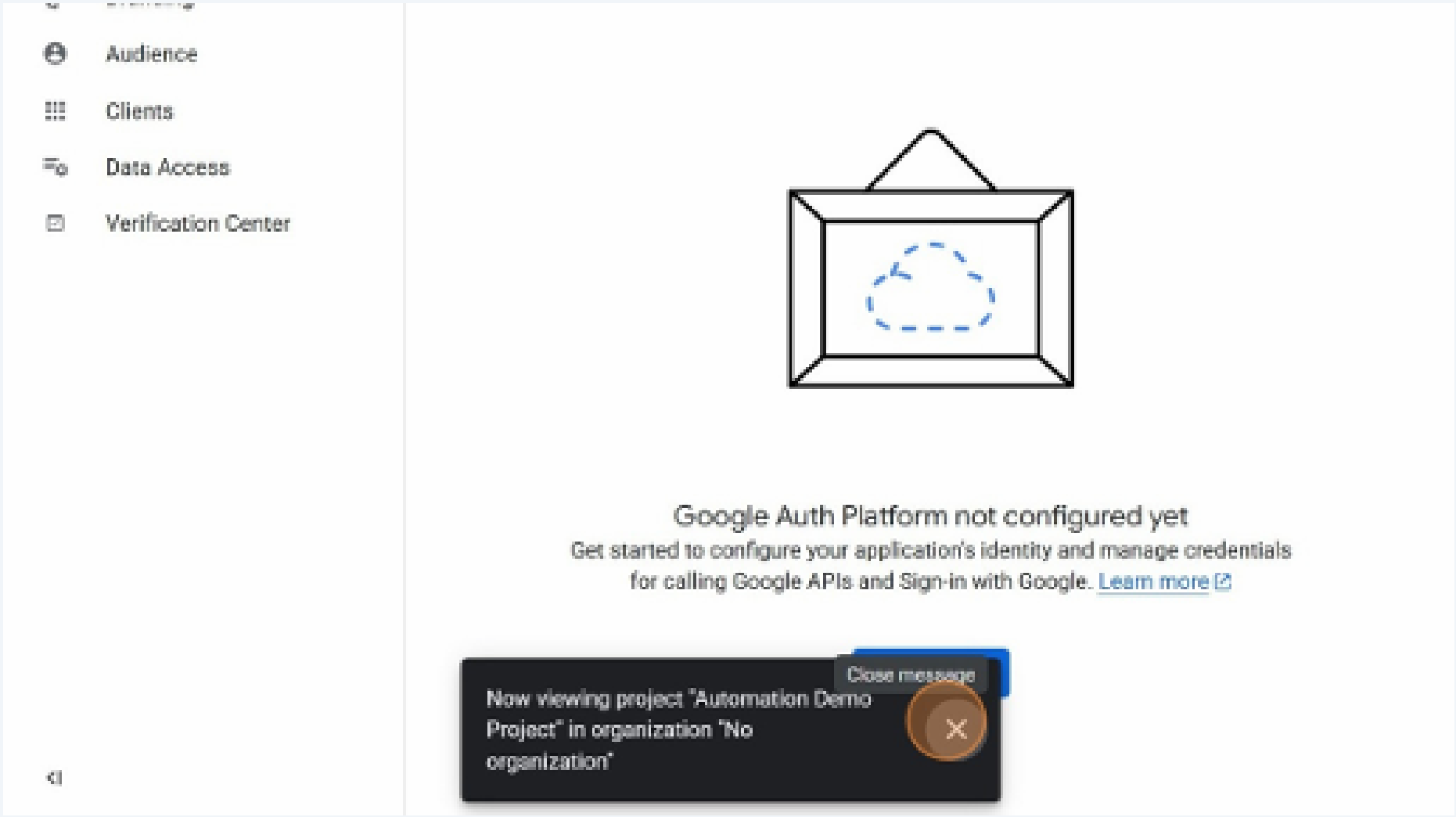
15 Click "Credentials"



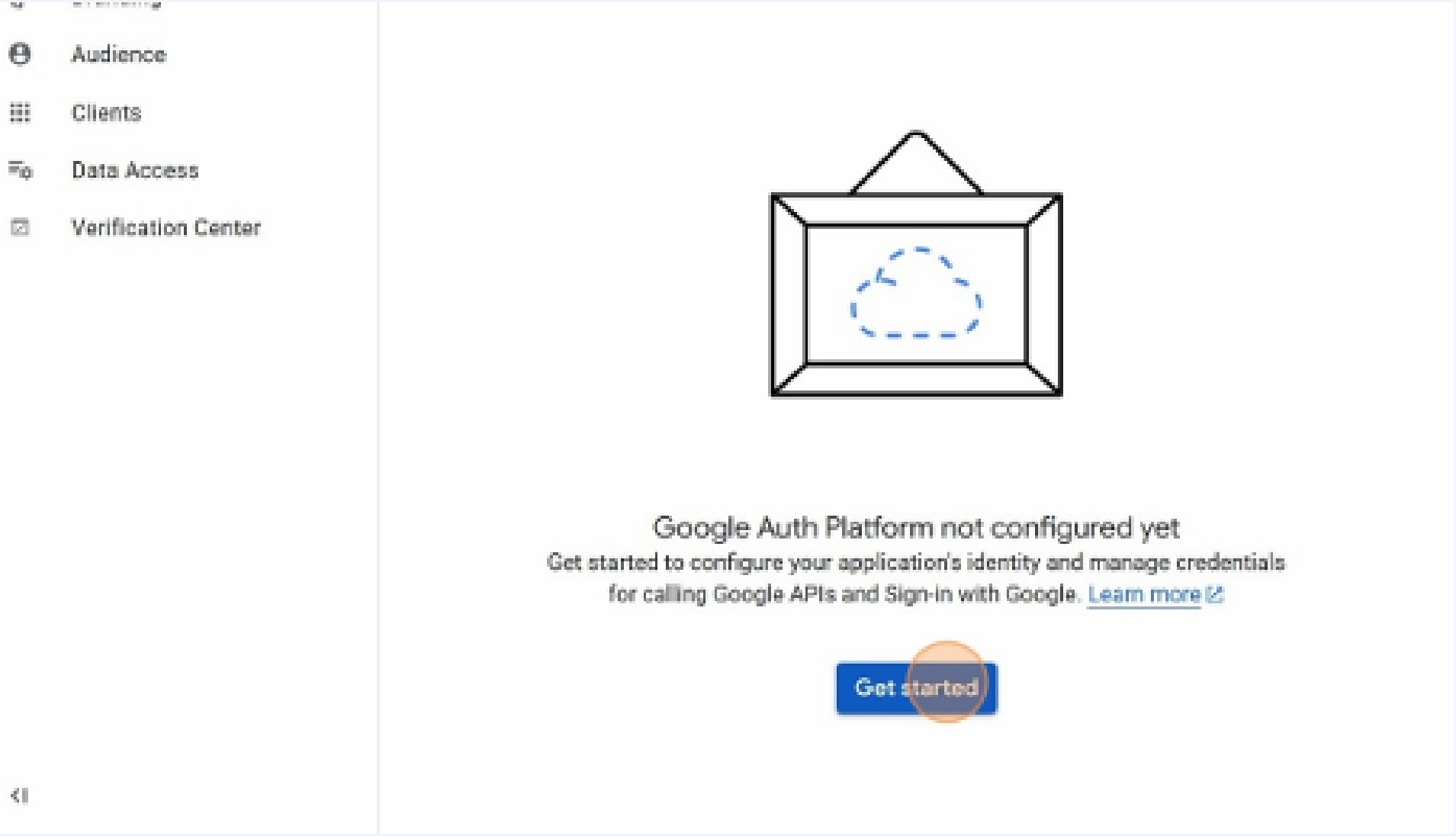
16 Click "Configure consent screen"



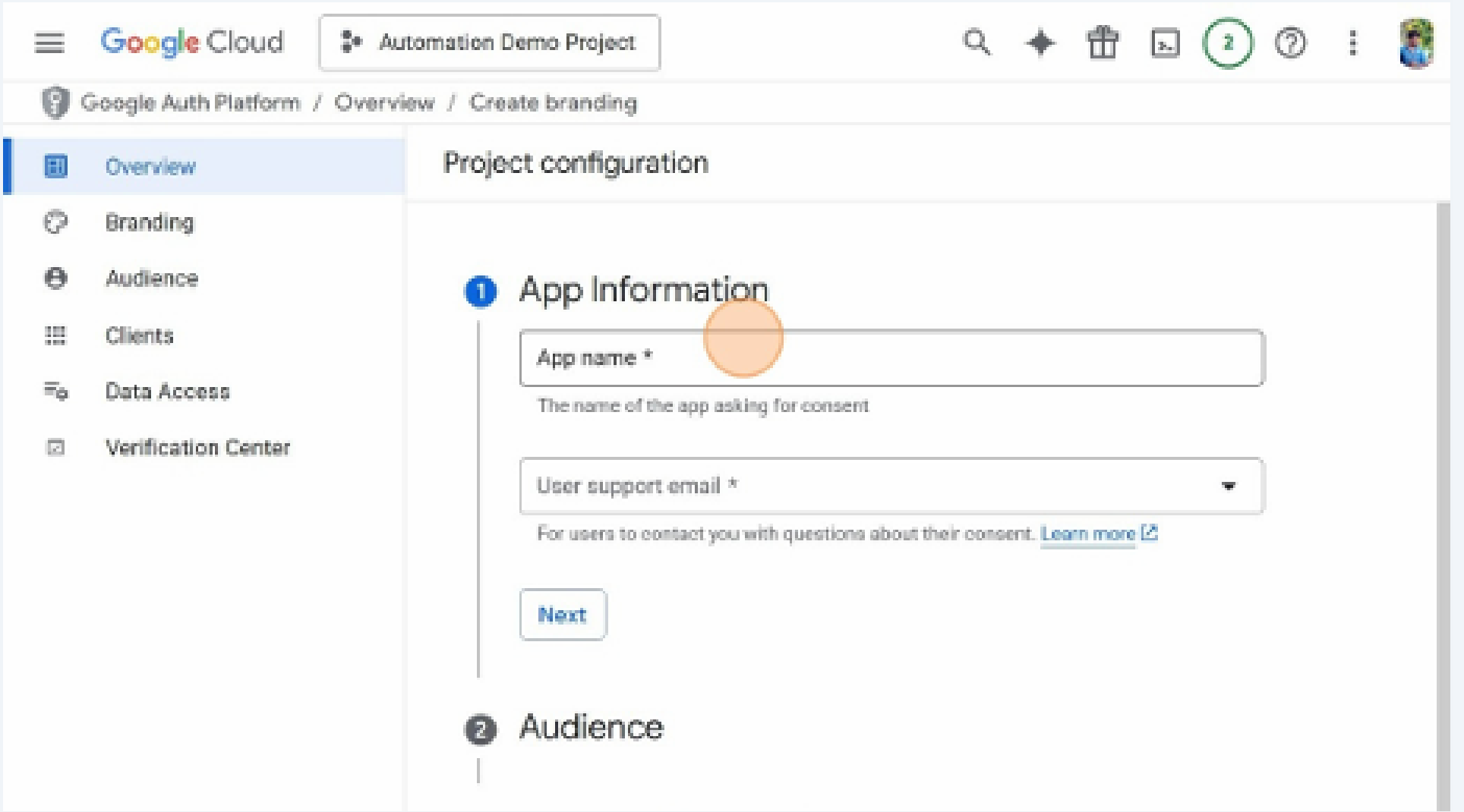
17 Click here.



18 Click "Get started"

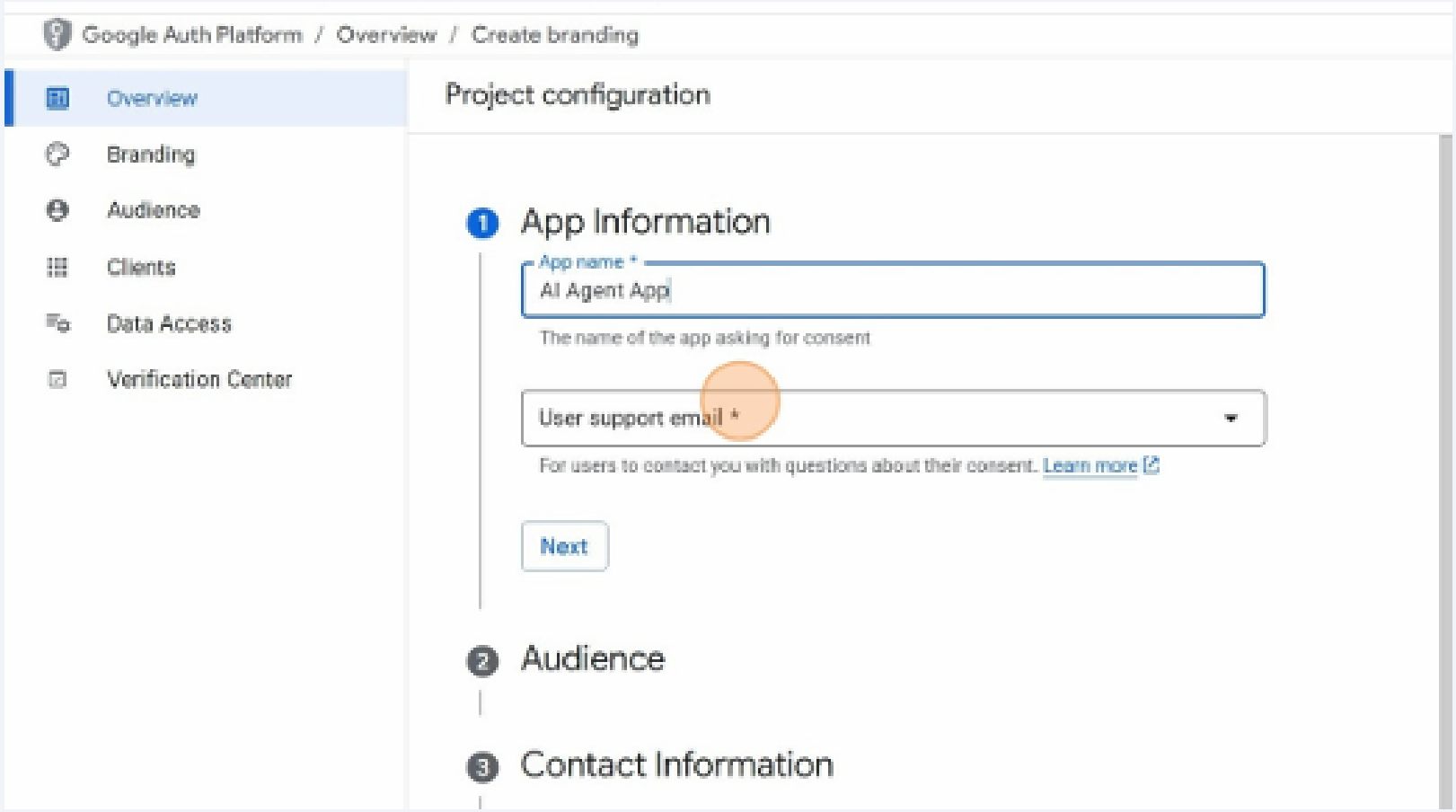


19 Click here

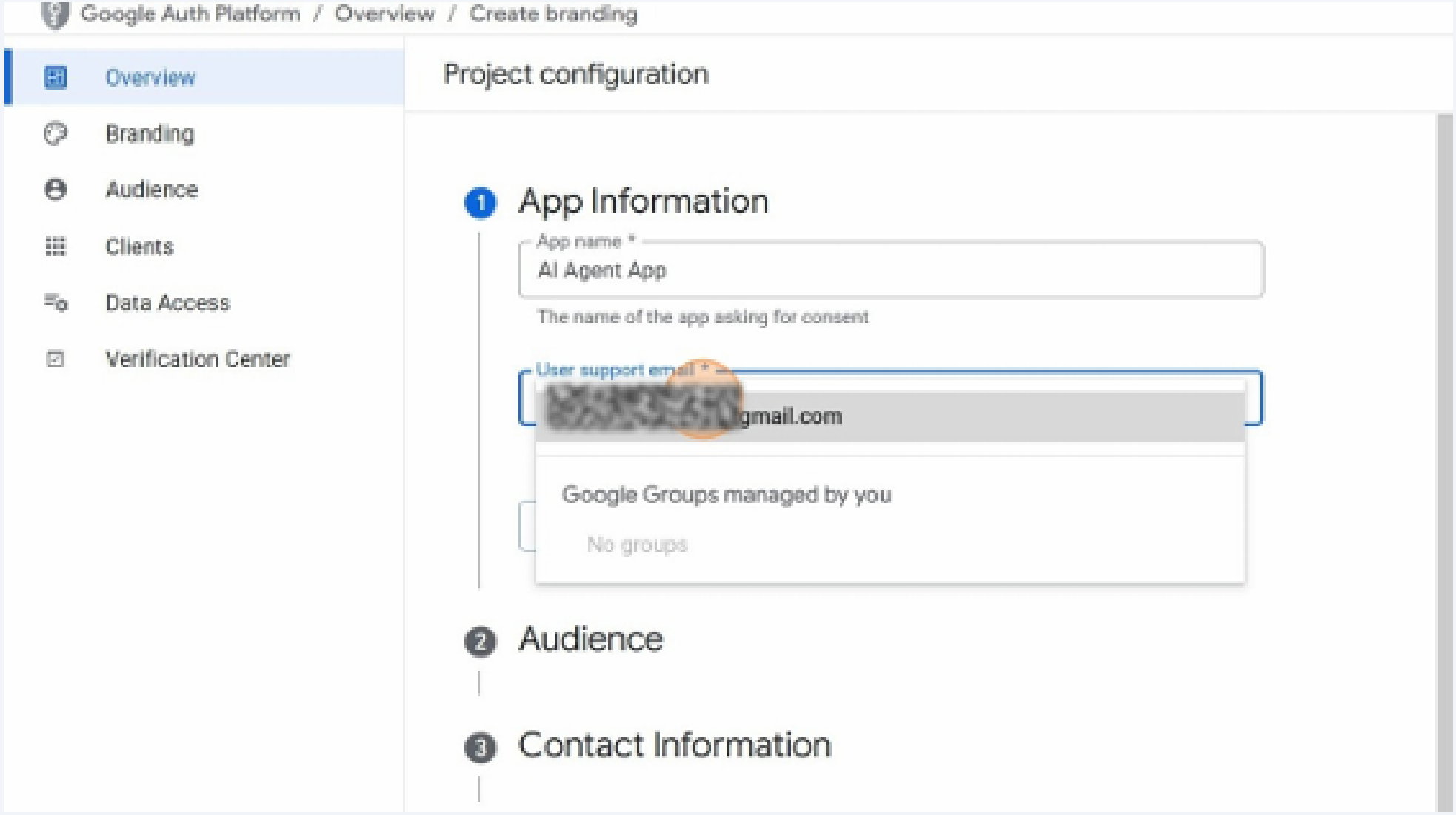


20 Type "AI Agent App"

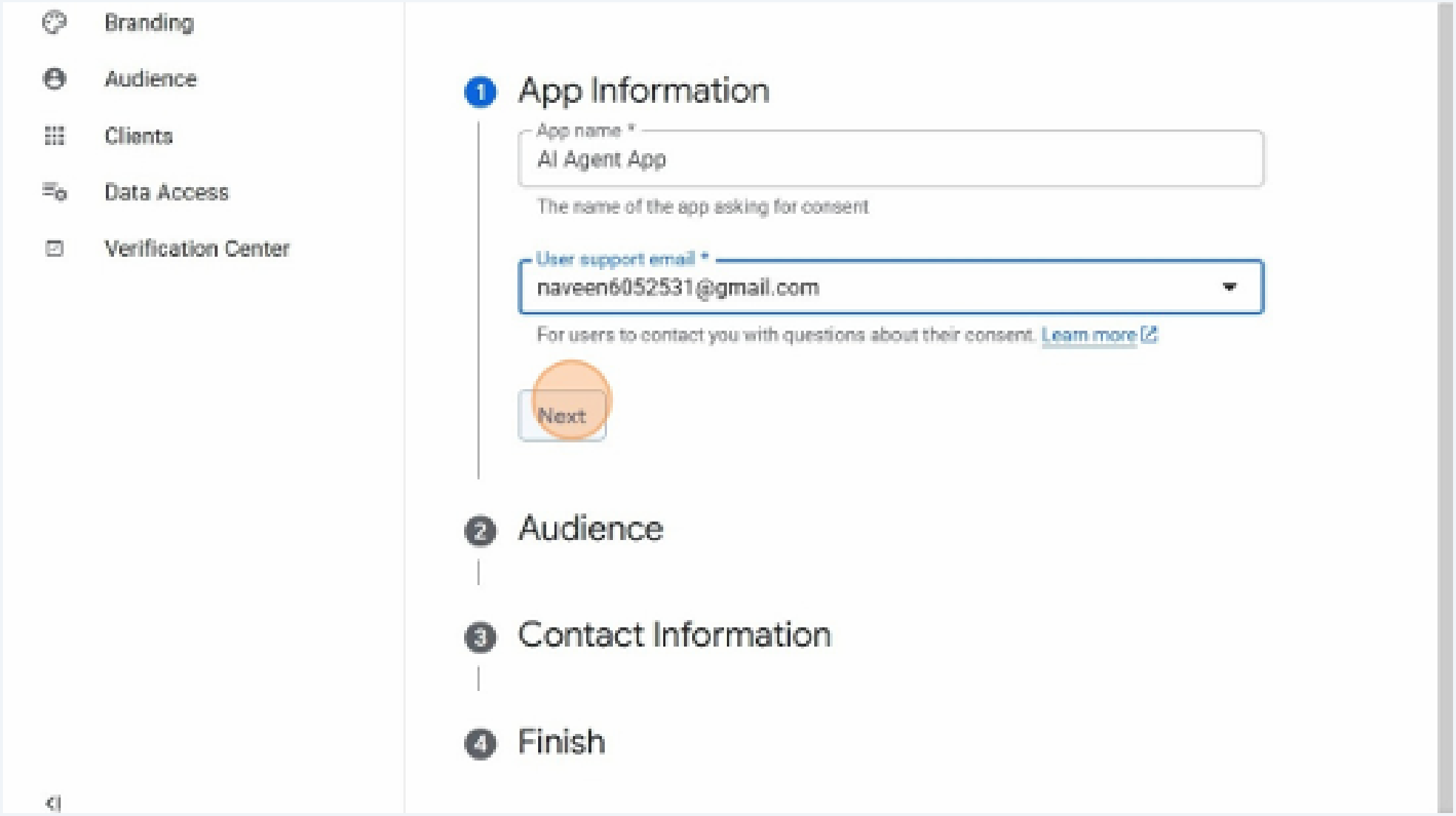
21 Click on User Support Email



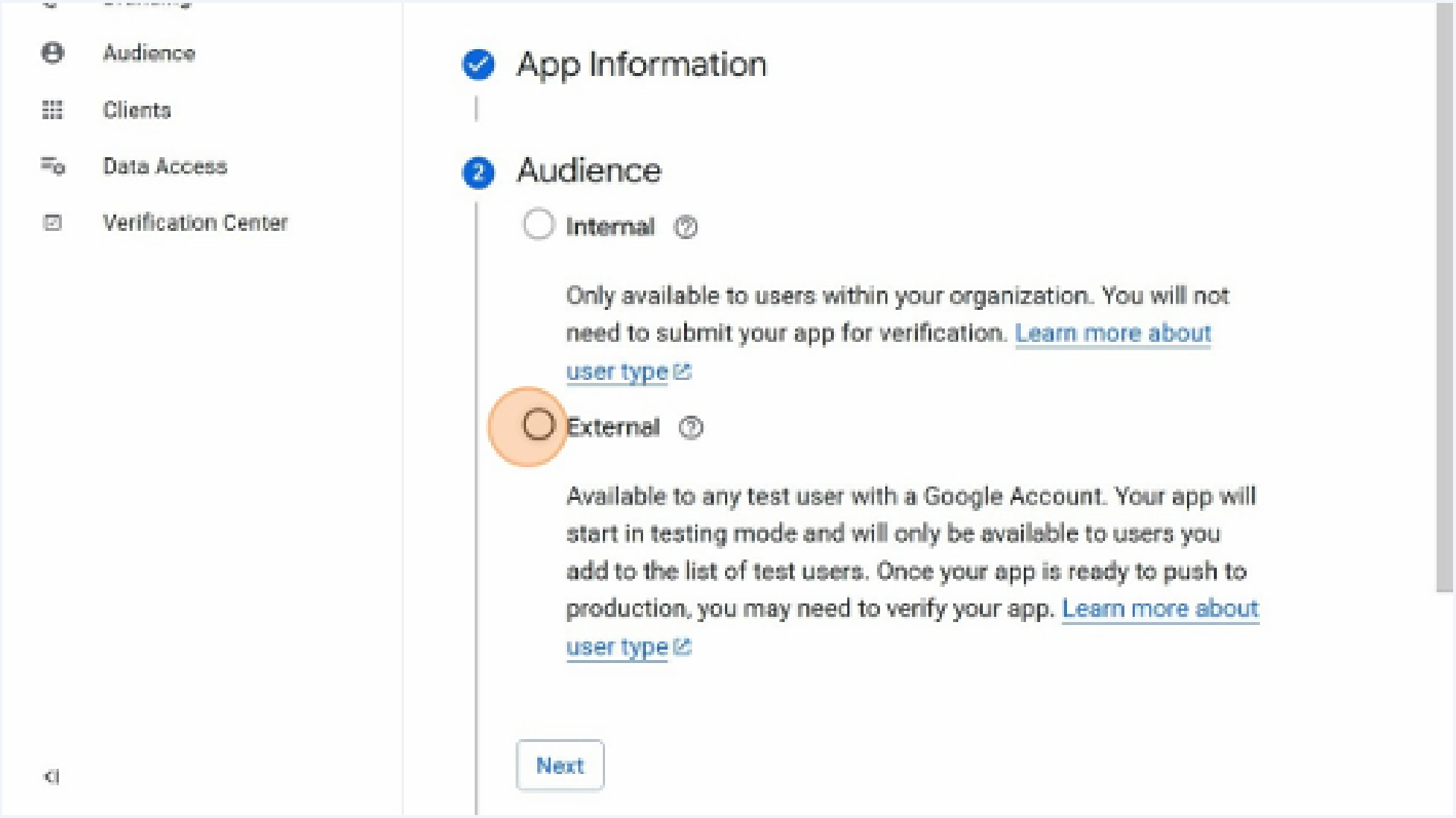
23 Click "[redacted]gmail.com" (It's my mail id, select yours)



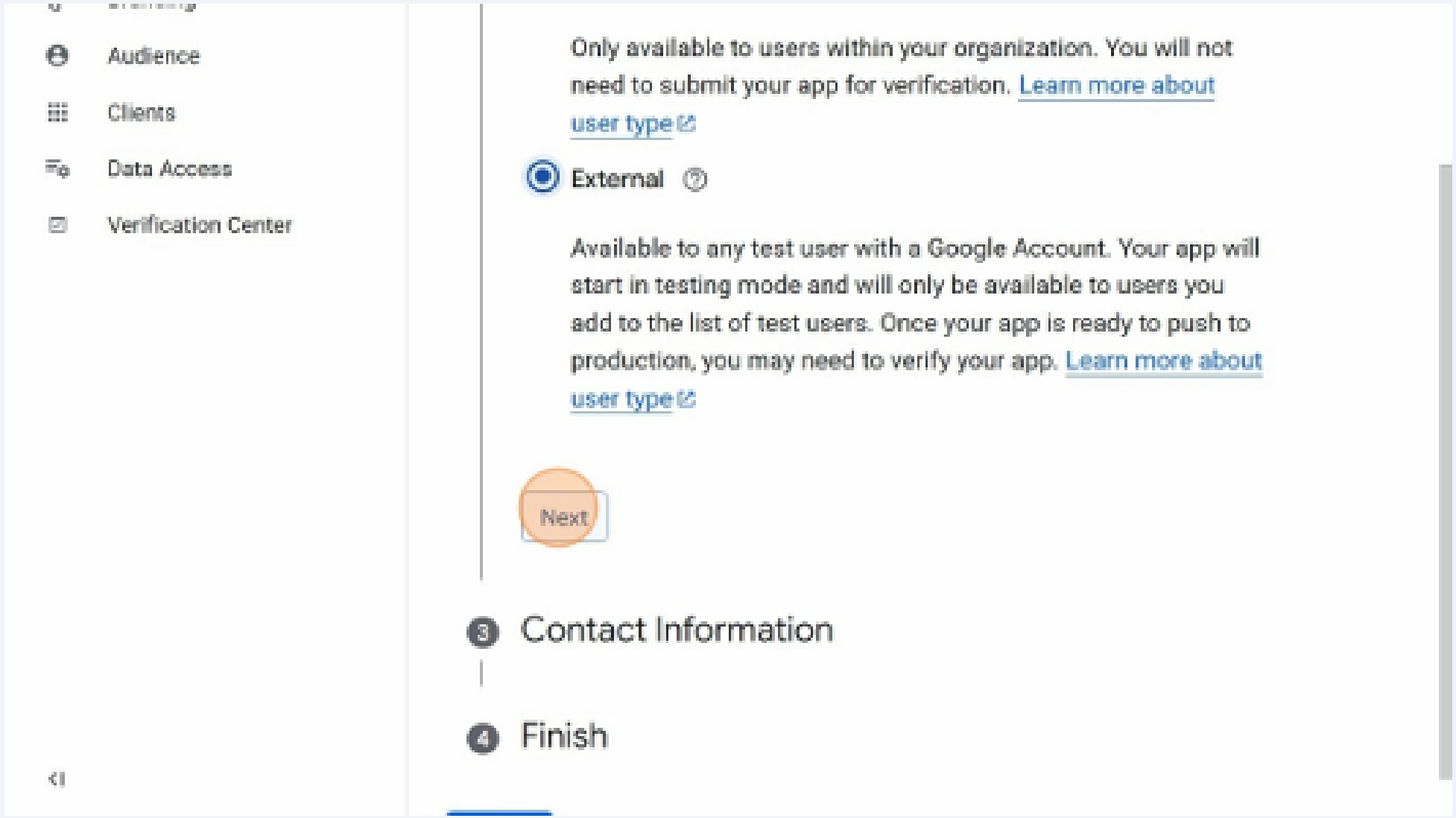
24 Click "Next"



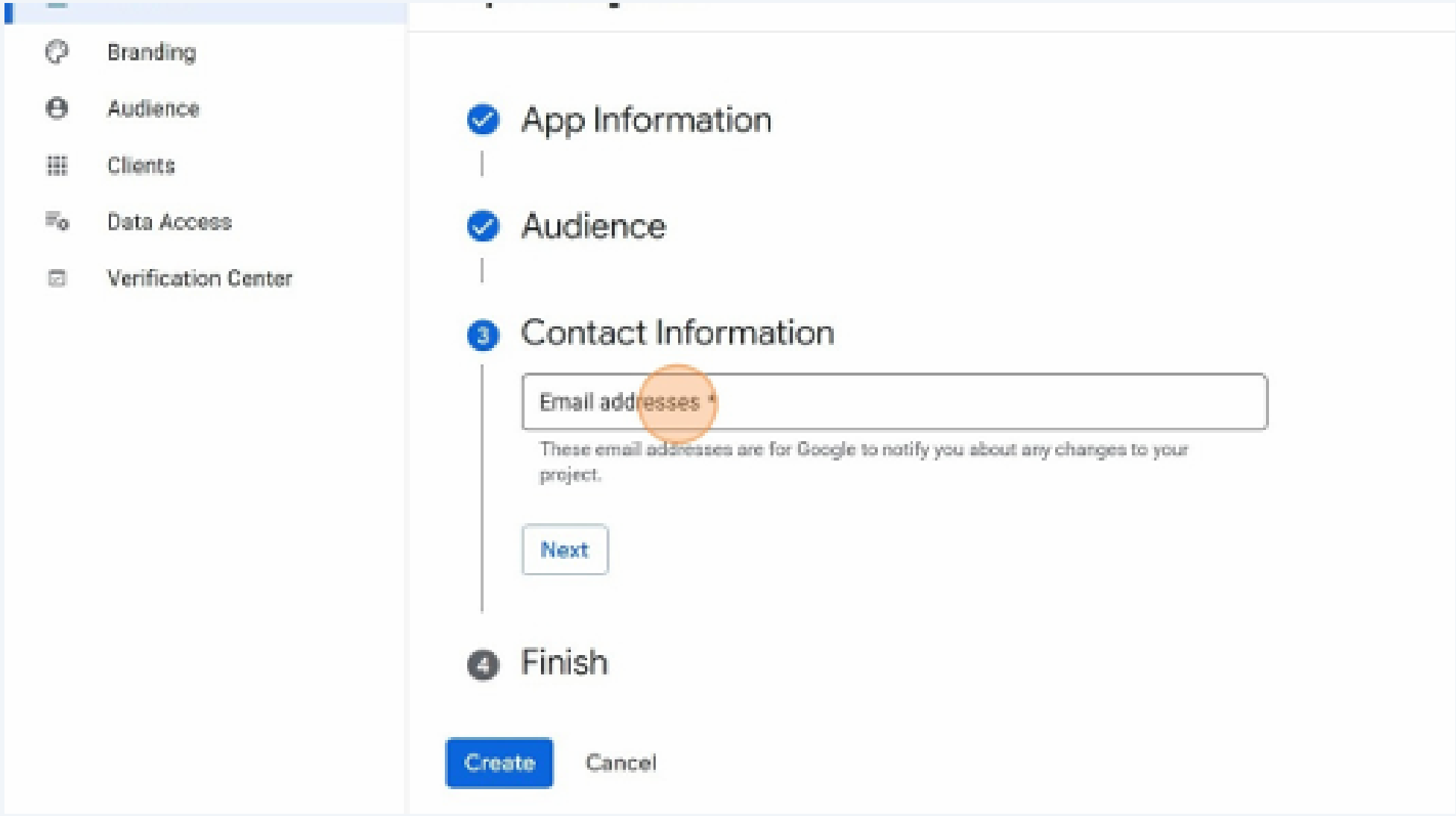
25 Click the "External" field.



26 Click "Next"

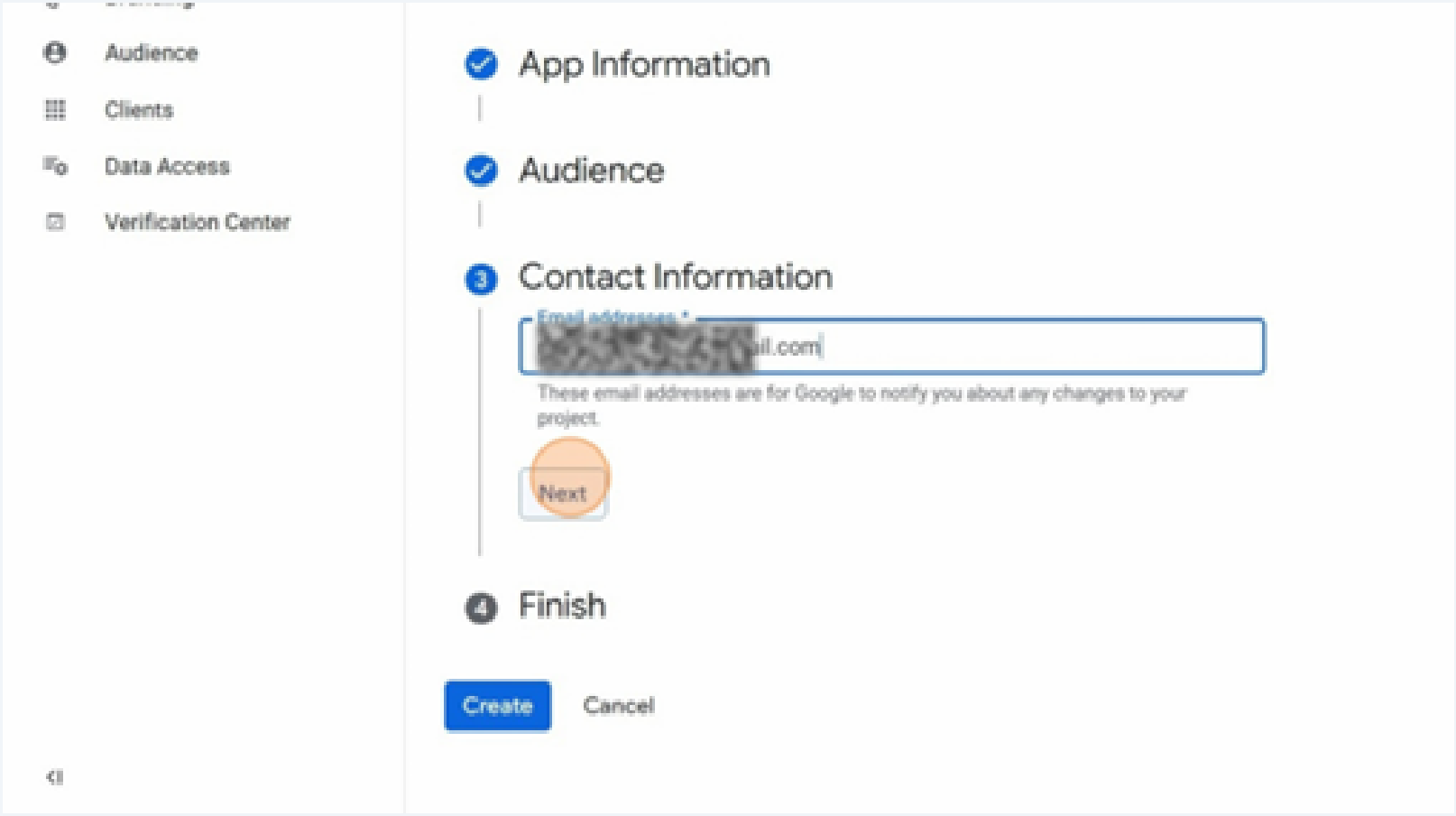


27 Click "Email addresses"

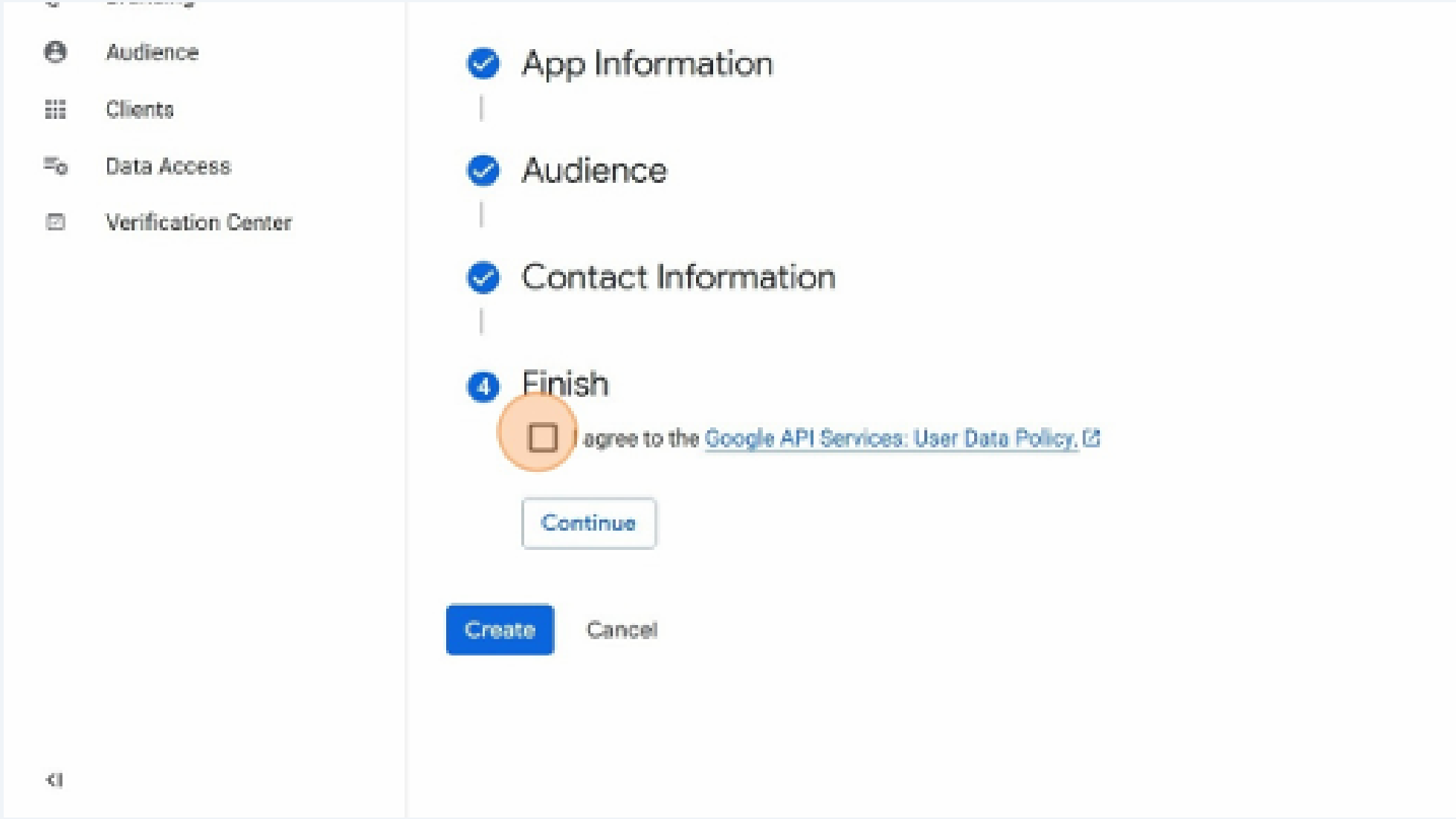


28 Type "[redacted]gmail.com" (Give your email ID)

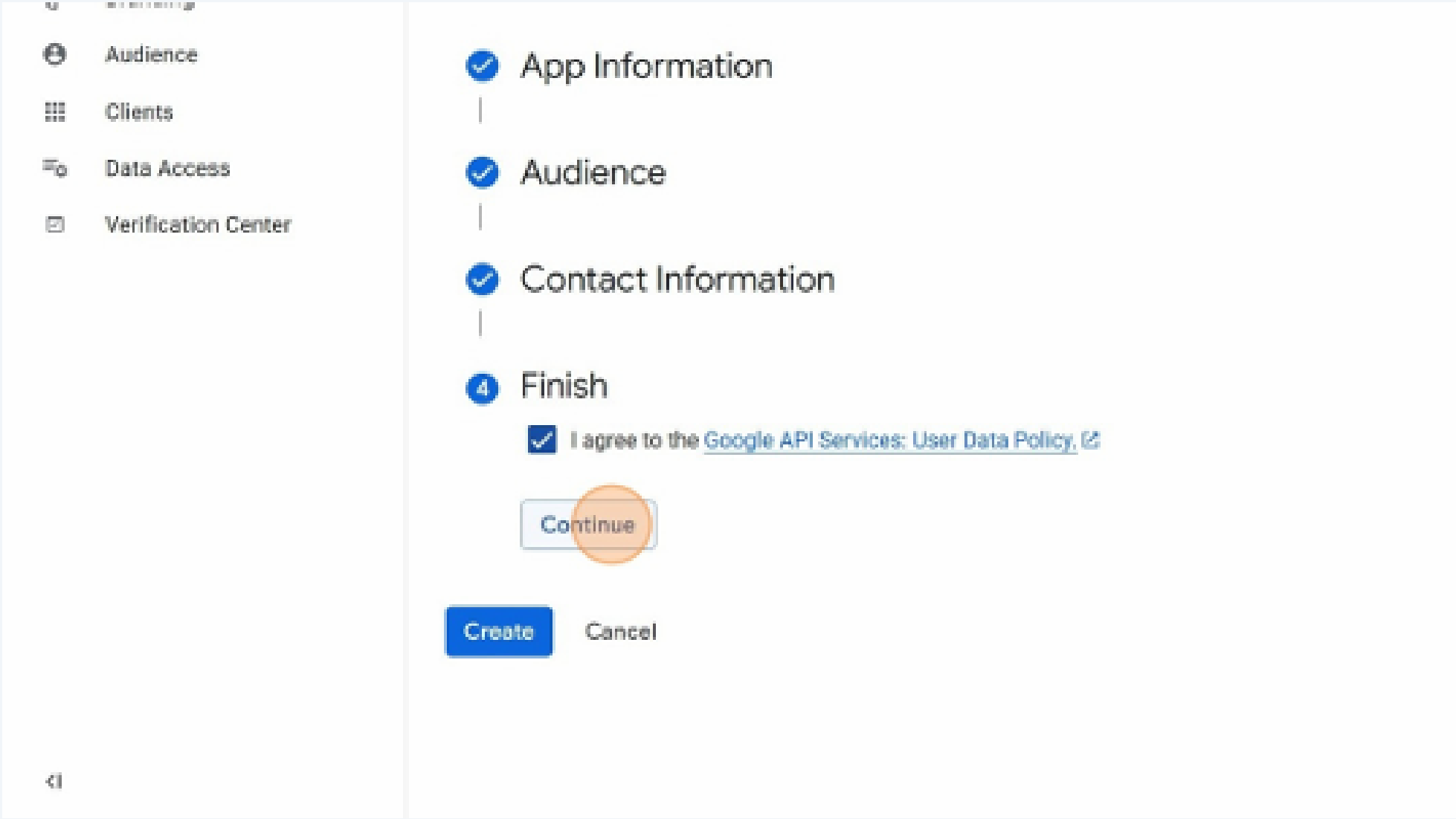
29 Click "Next"



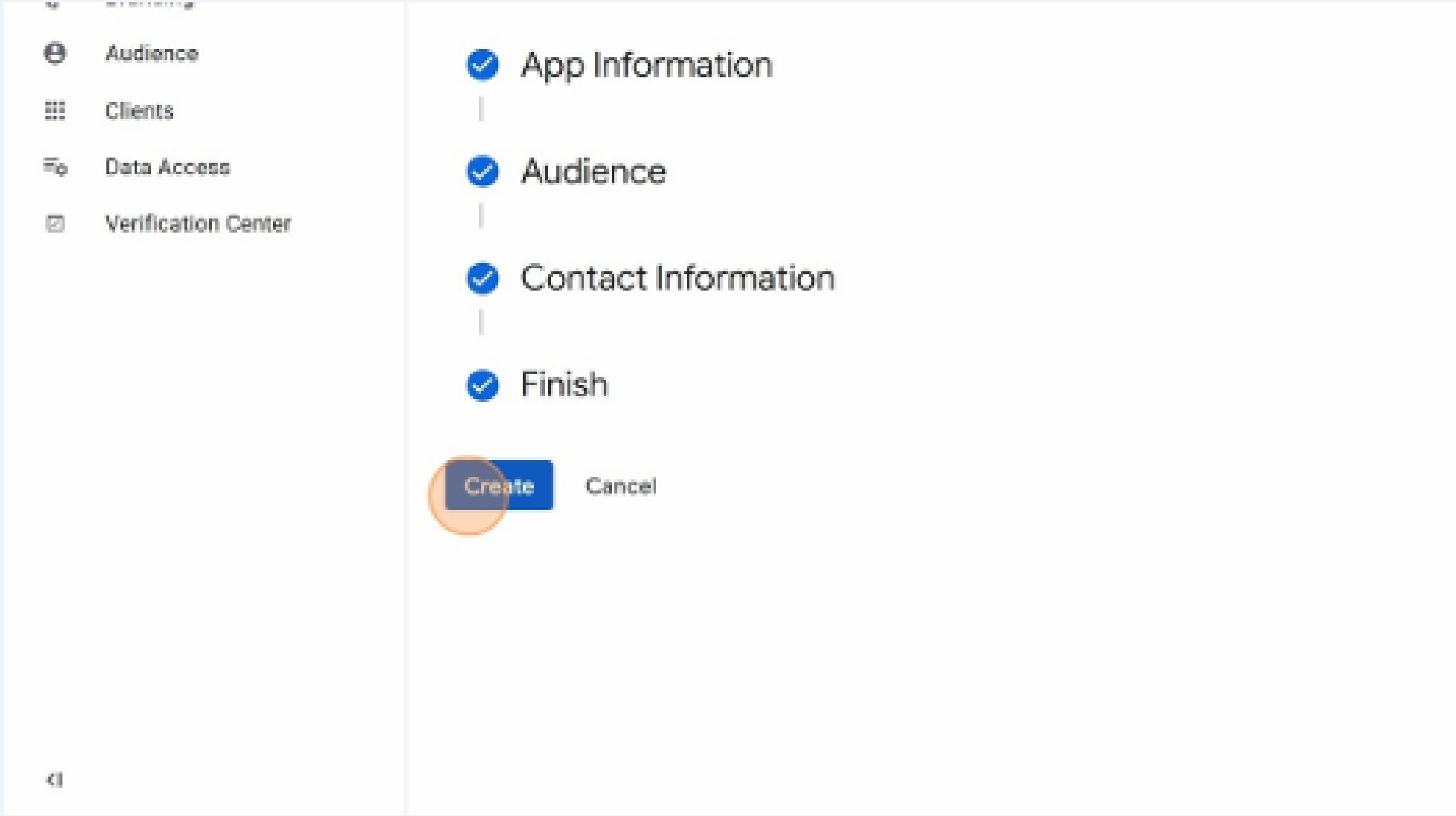
30 Click the "I agree to the Google API Services: User Data Policy." field



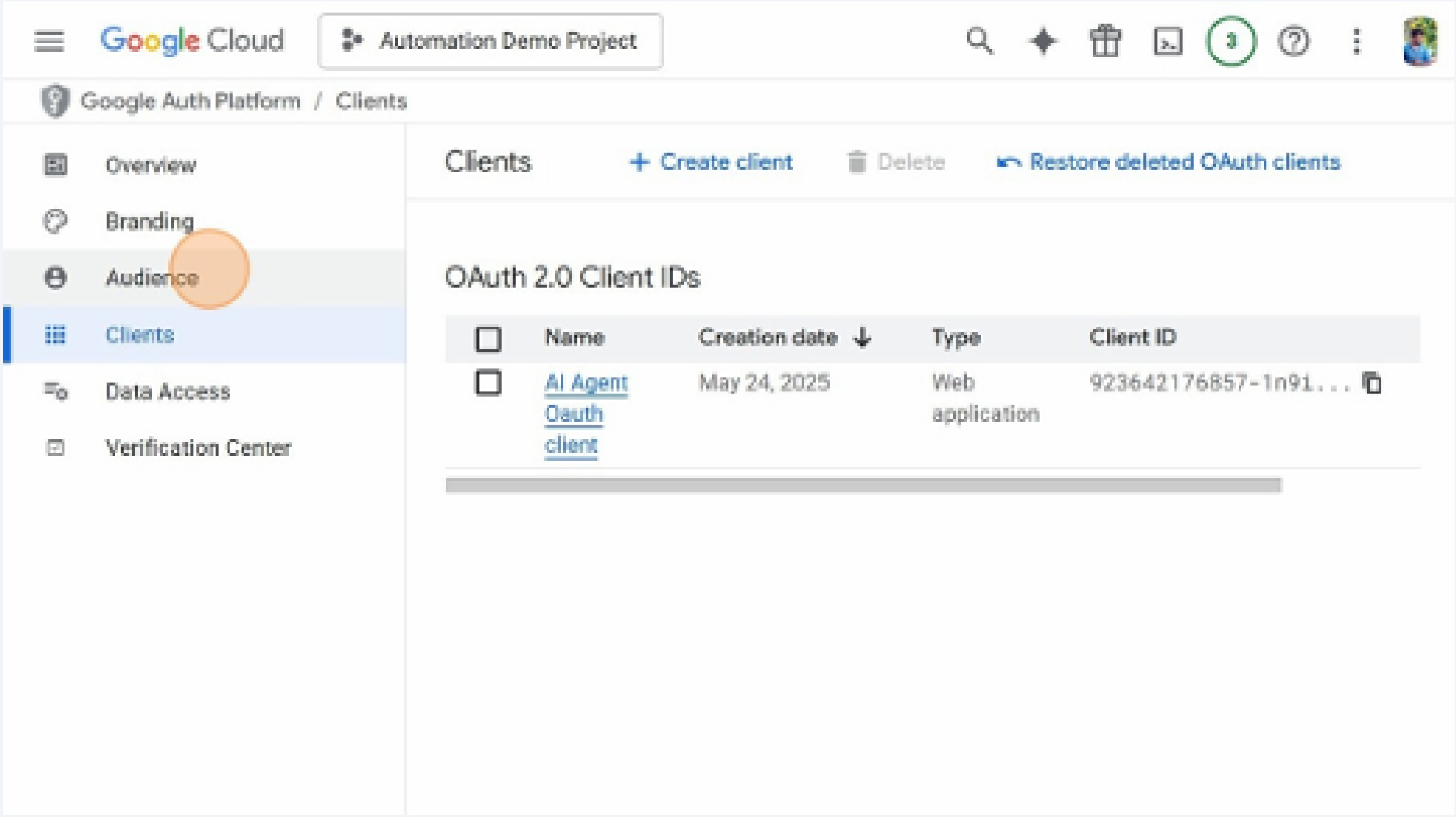
31 Click "Continue"



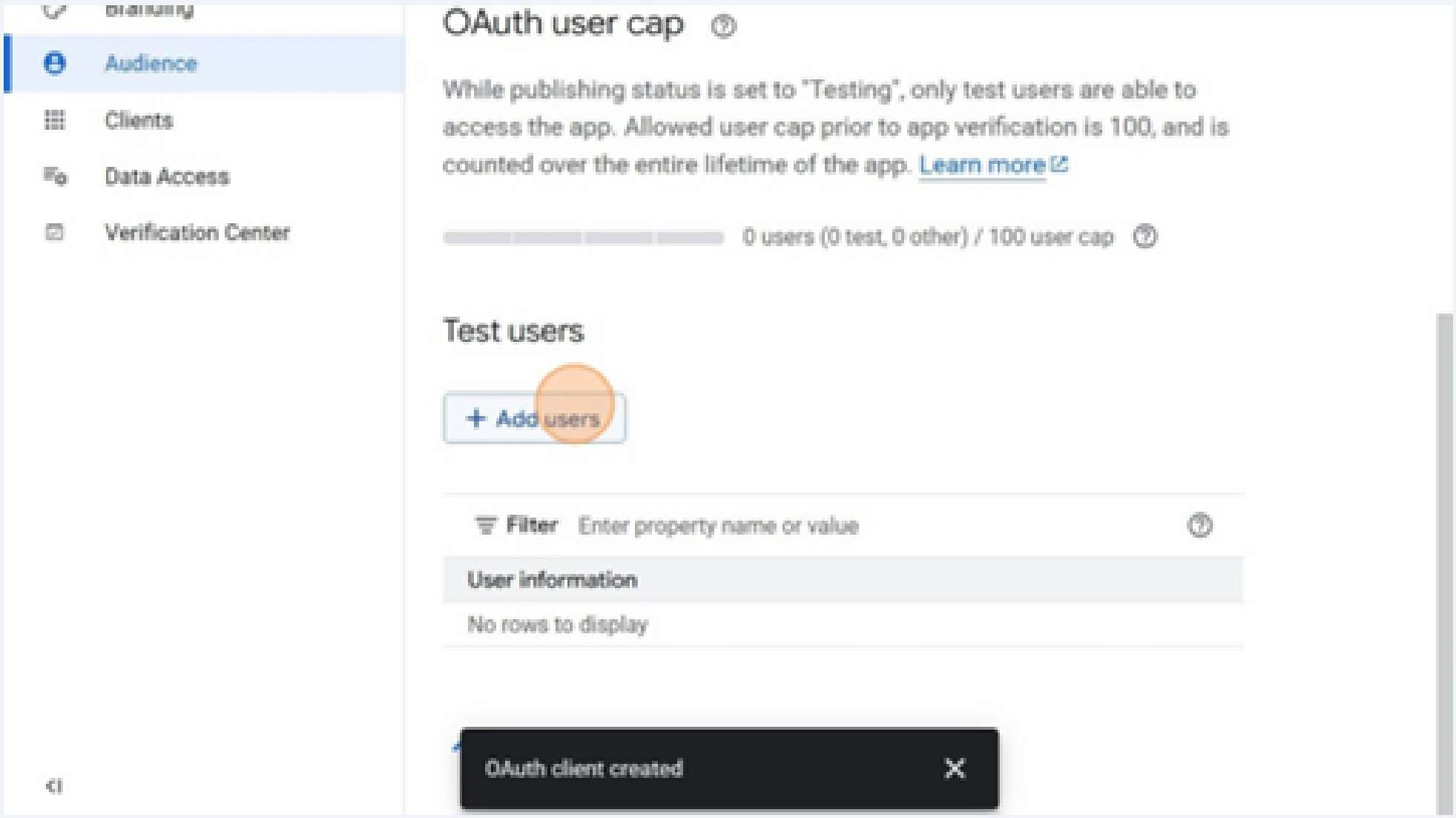
32 Click "Create"



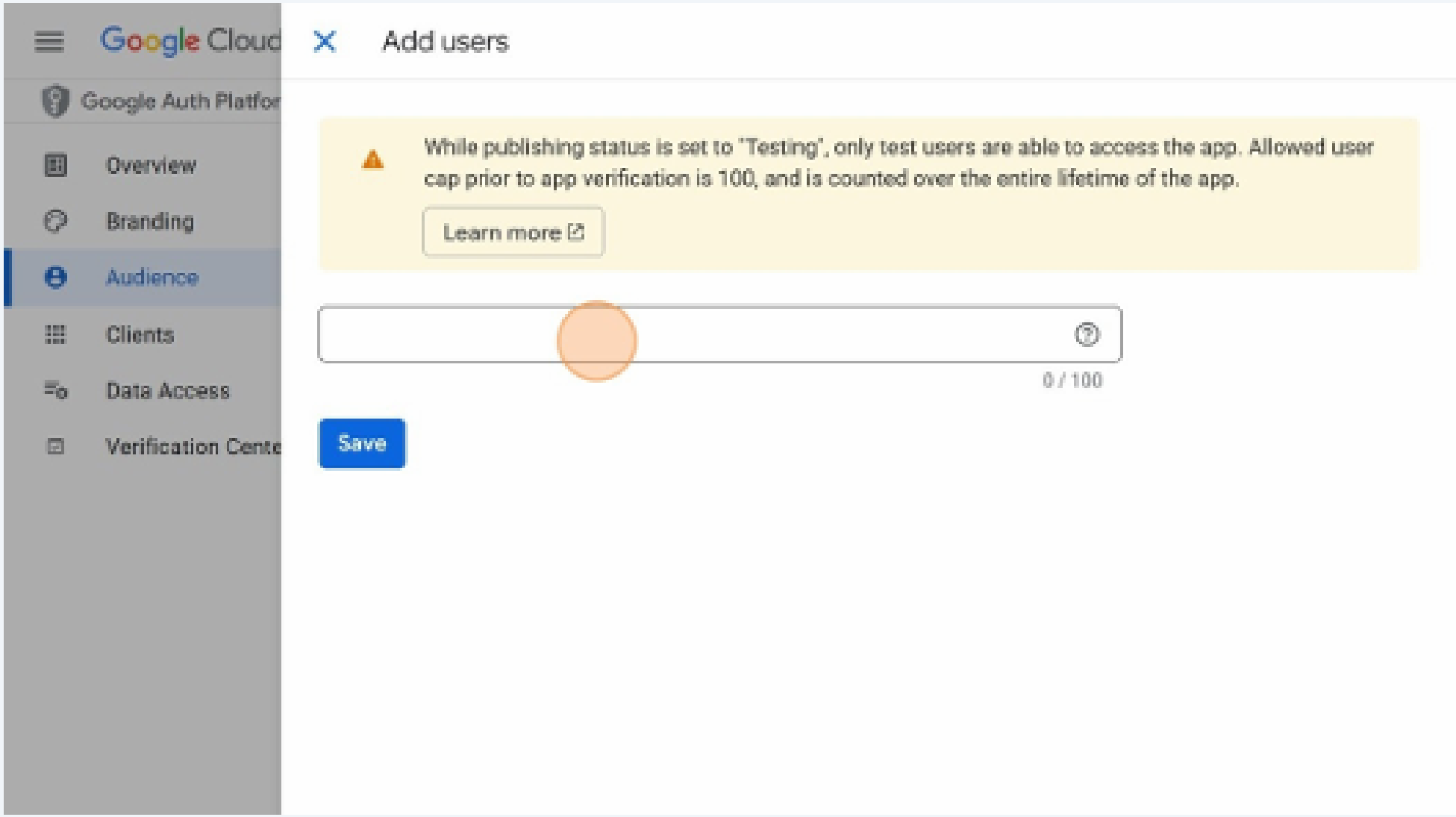
33 Click "Audience"



34 Click "Add users"

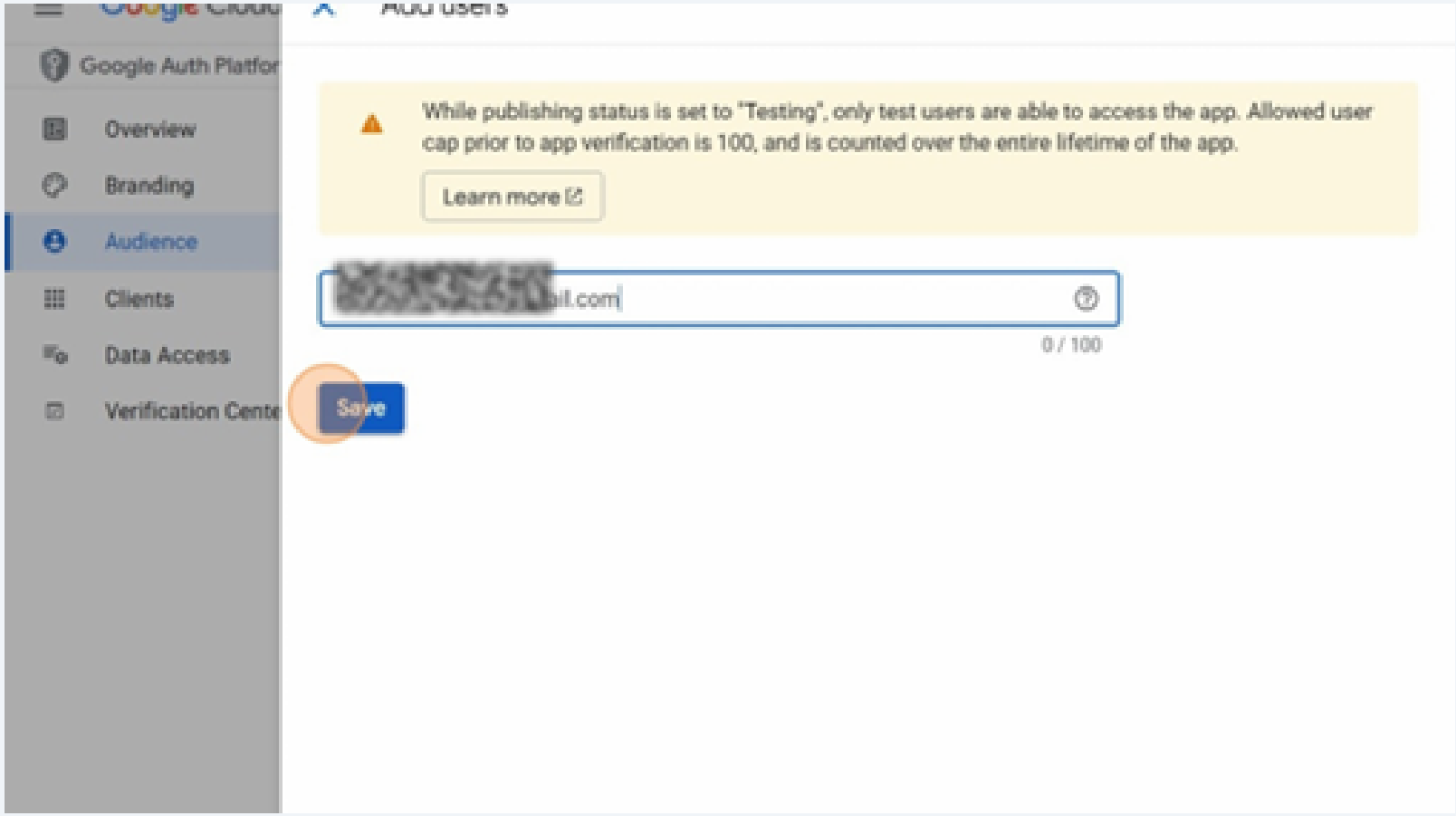


35 Click this field.

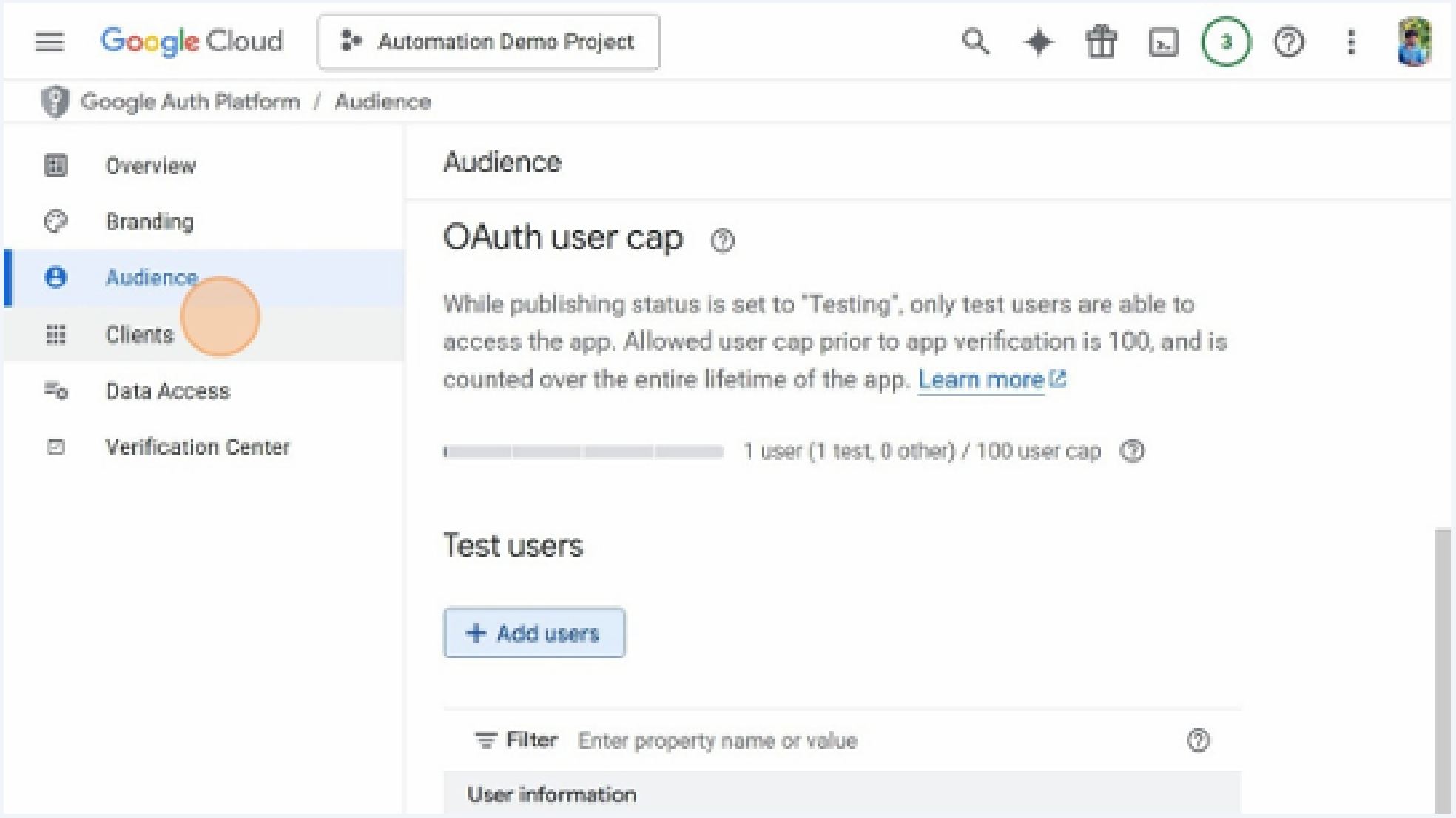


36 Type "Your Gmail"

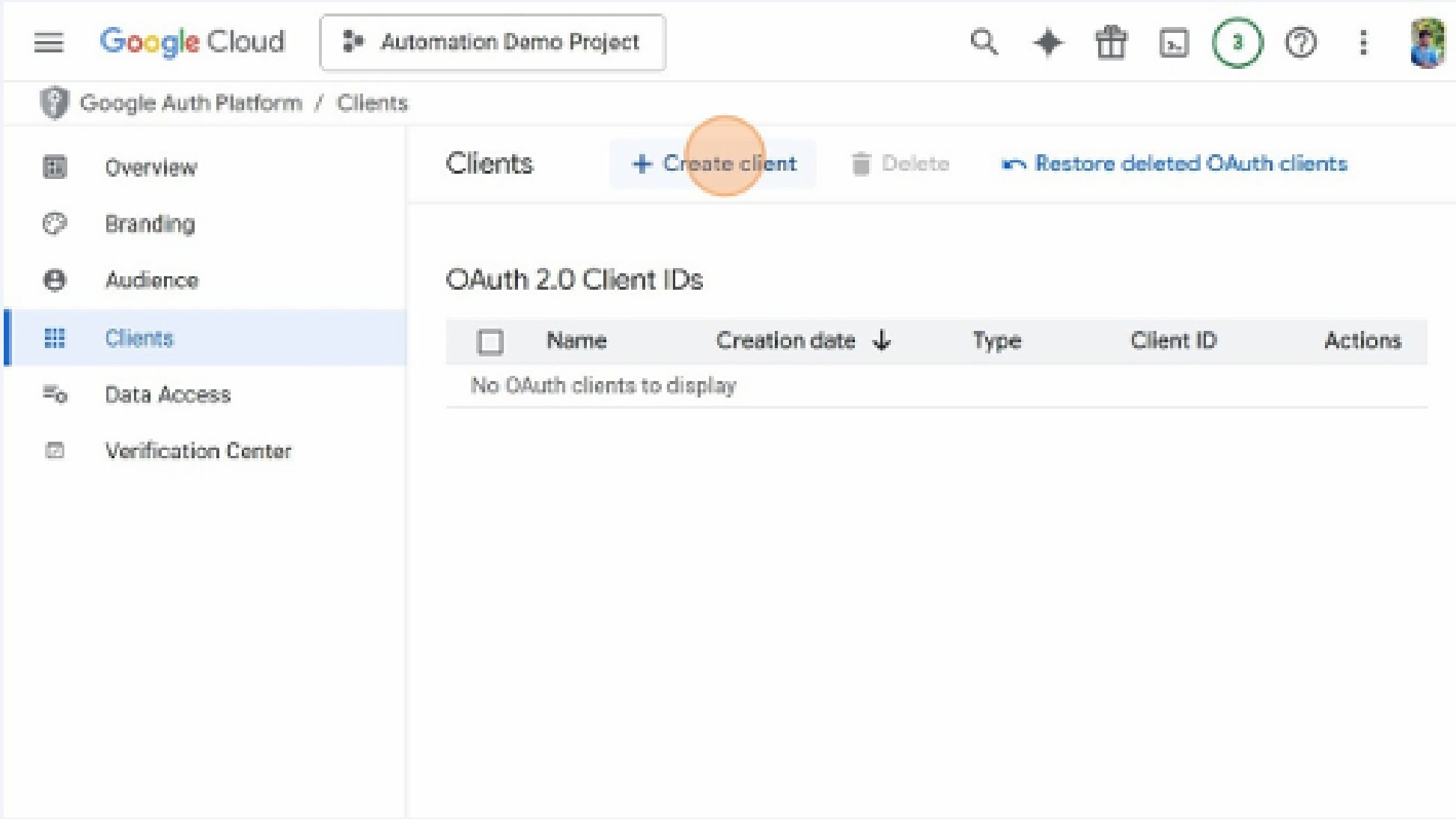
37 Click "Save"



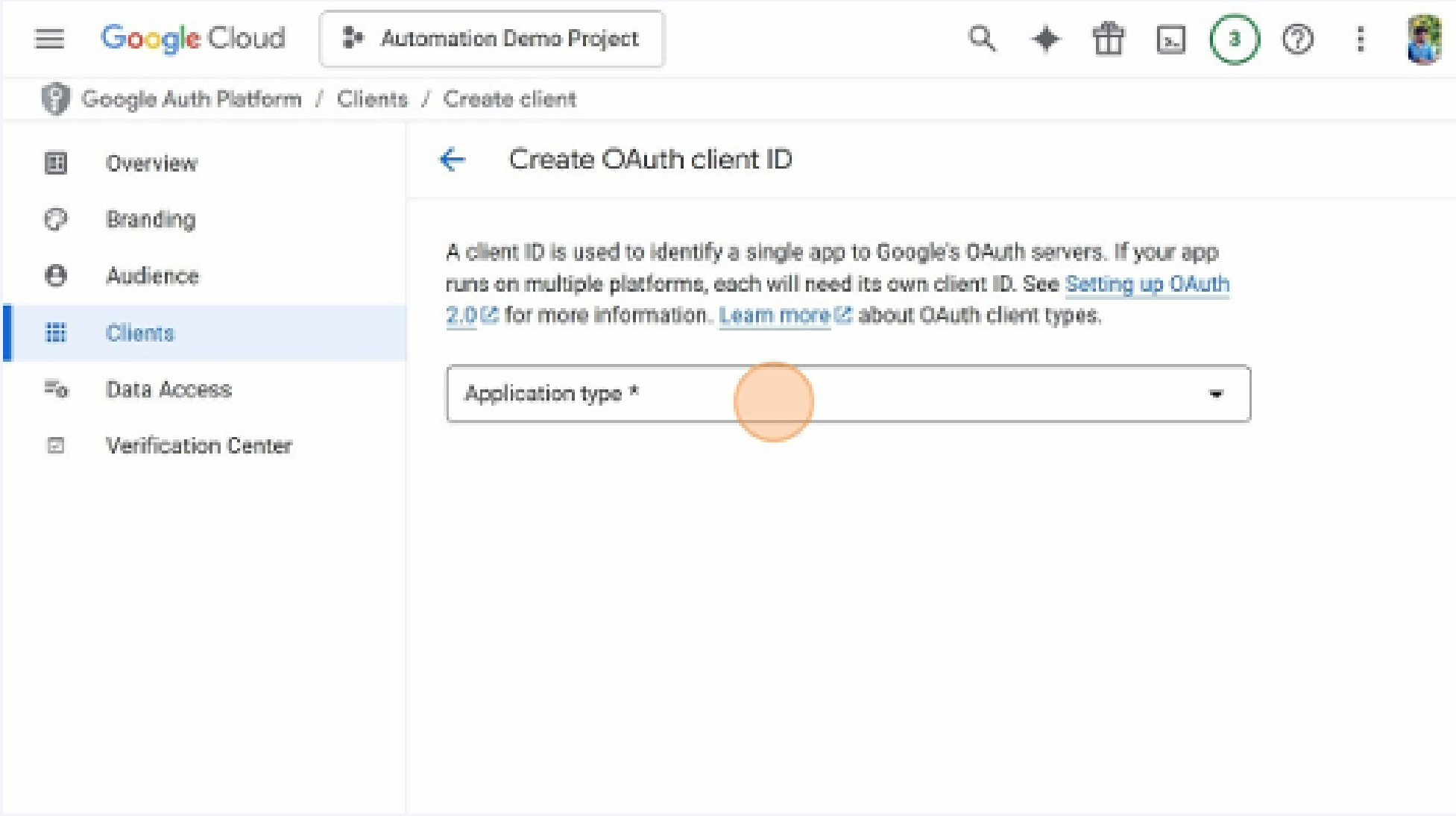
38 Click "Clients"



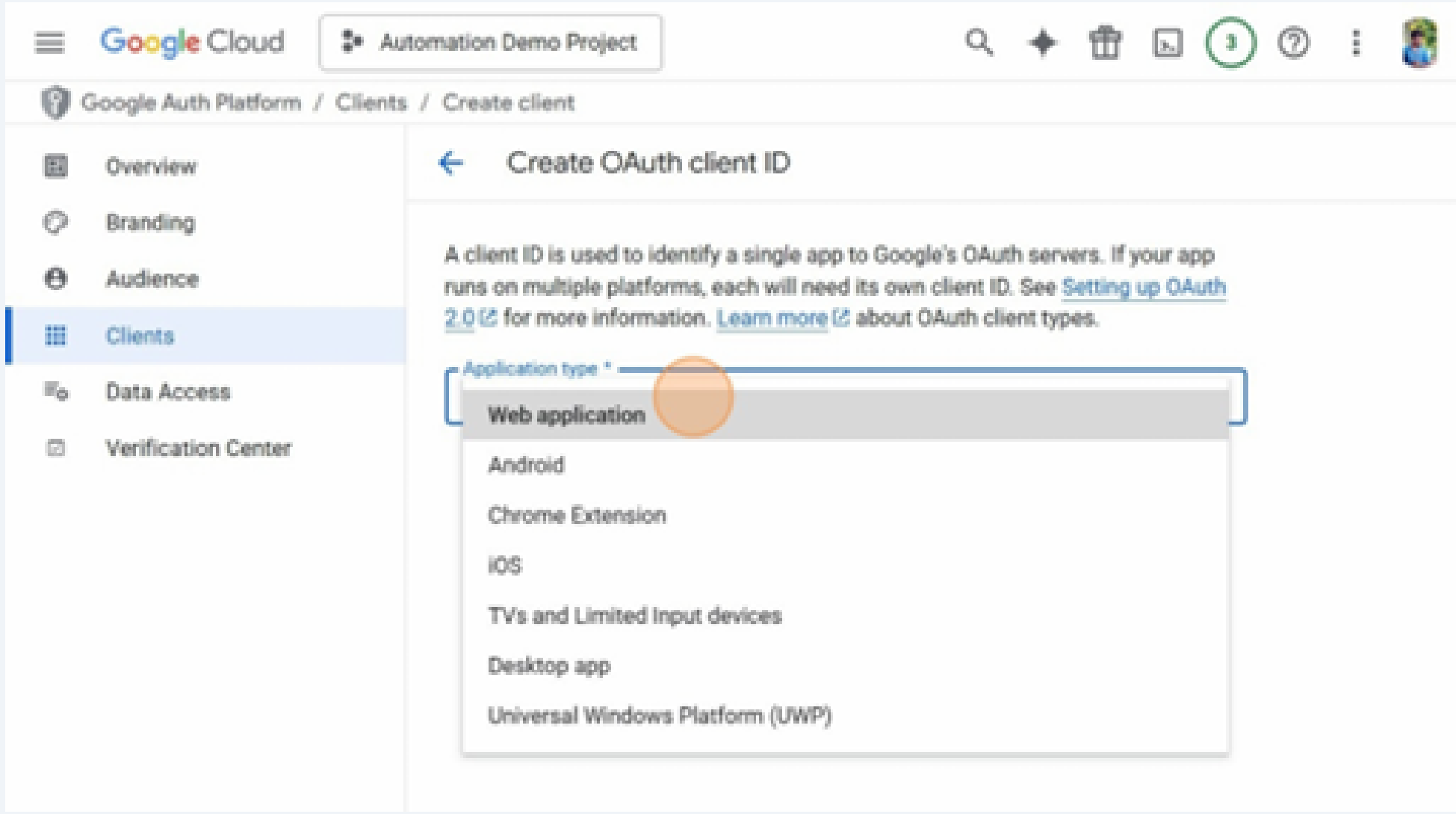
39 Click "Create client"



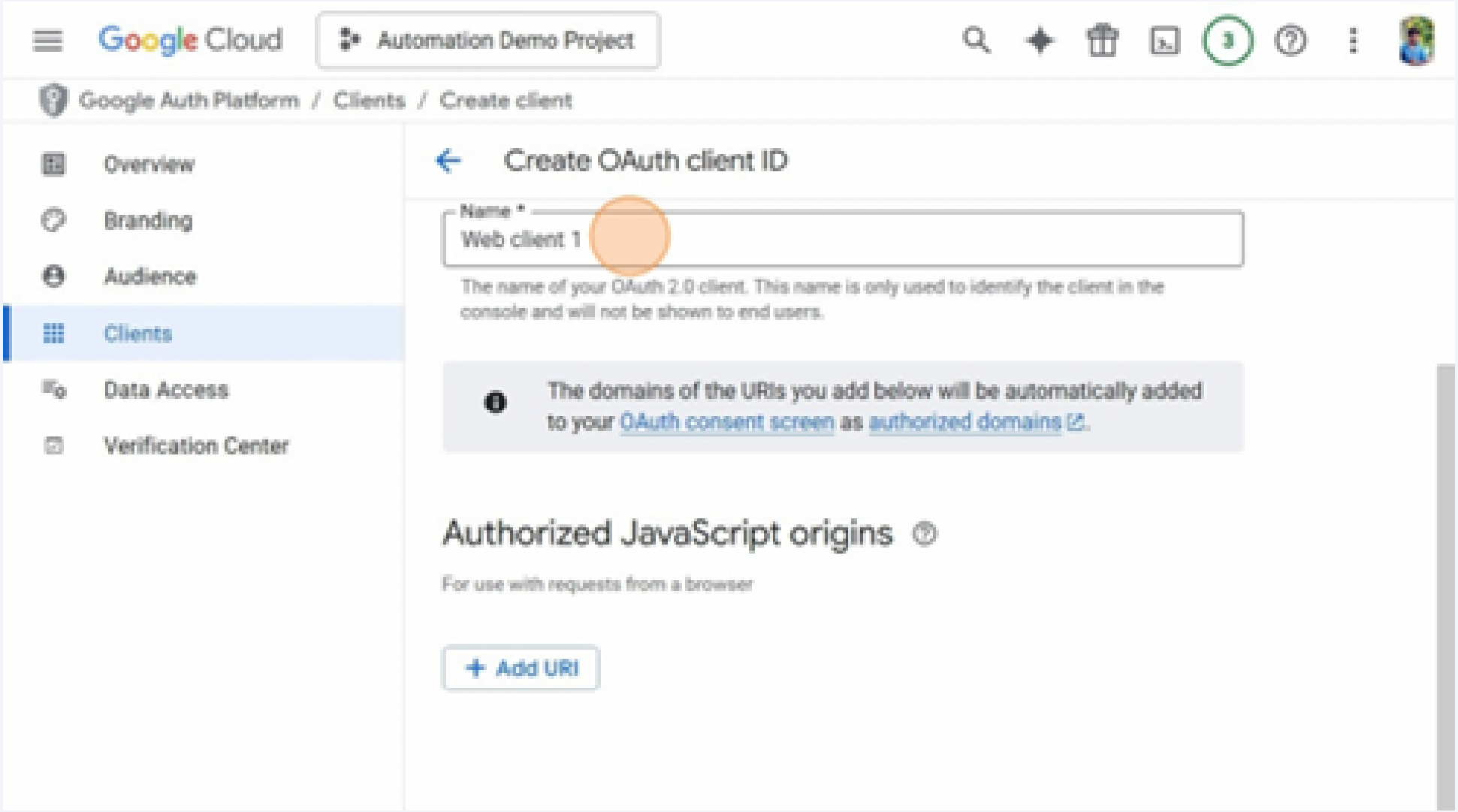
40 Click here.



41 Click "Web application"

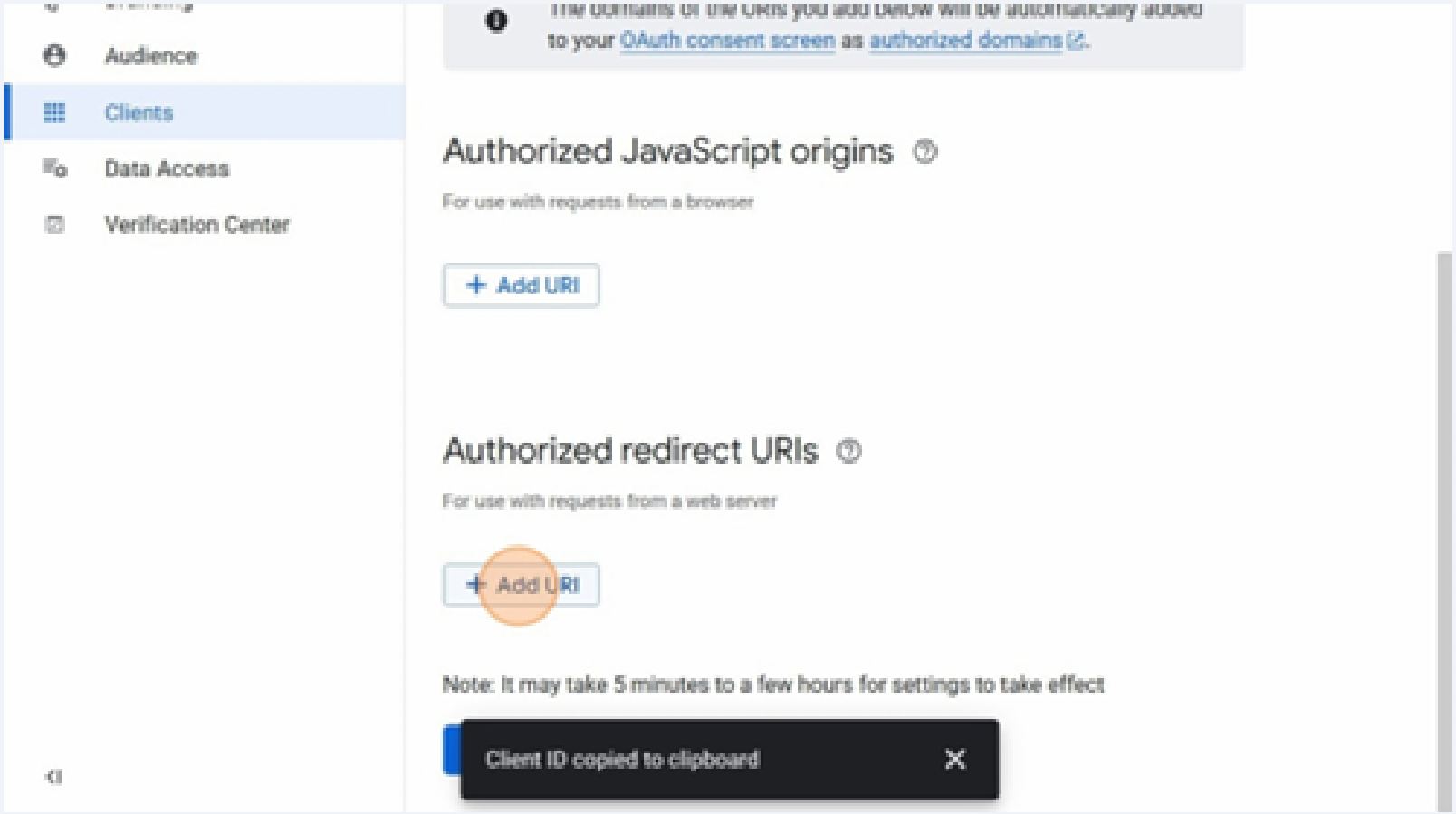


42 Click the "Name" field.



43 Type "AI Agent OAuth client"

44 Click "Add URI"



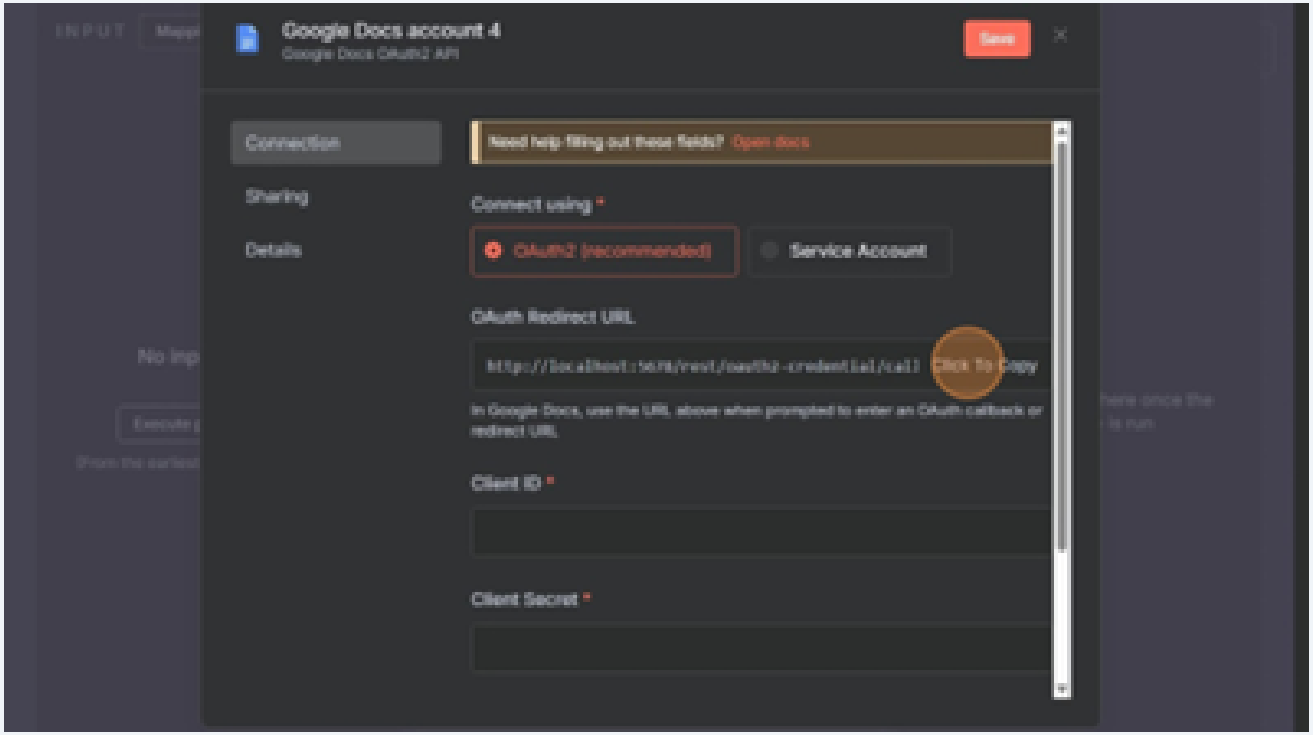
45 Switch to tab ▶ N8n Workflow

46 Click "Click To Copy"

or use this https://oauth.n8n.cloud/oauth2/callback

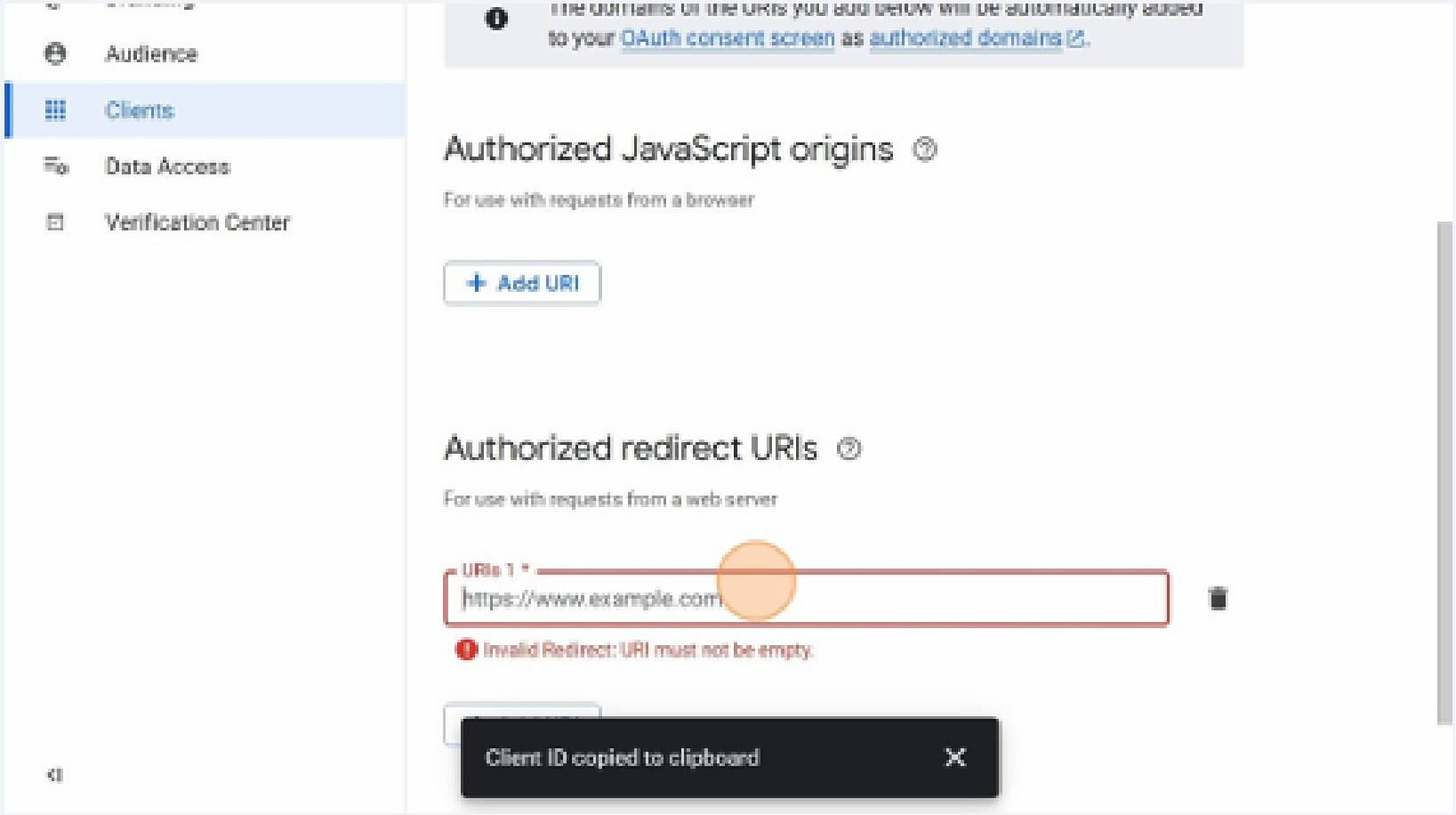
or

http://localhost:5678/rest/oauth2-credential/callback



47 Switch to tab Create OAuth client ID – Google Auth Platform – Automation Demo Pro... – Google Cloud console"

48 Click the "URIs 1" field.

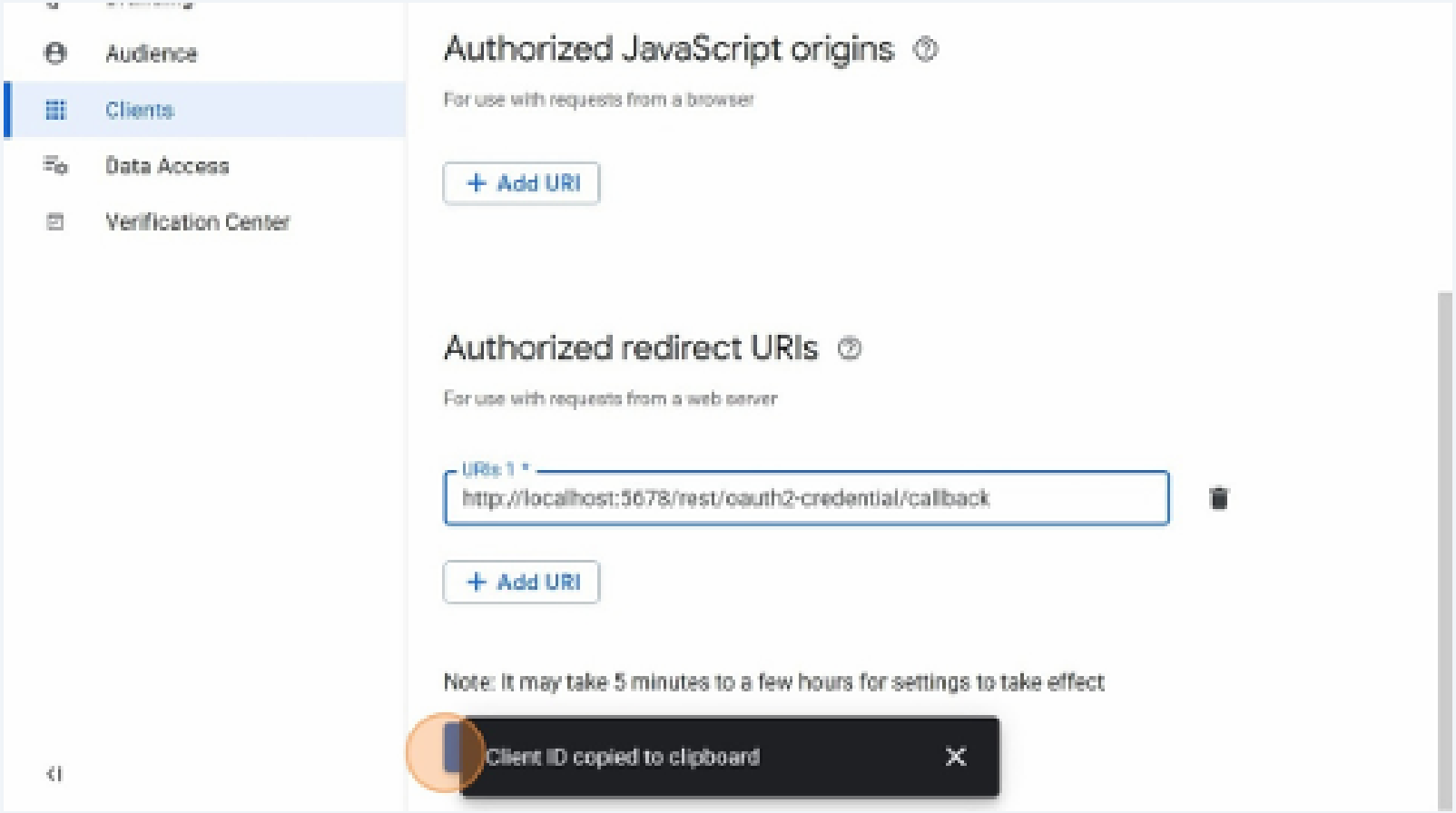


49

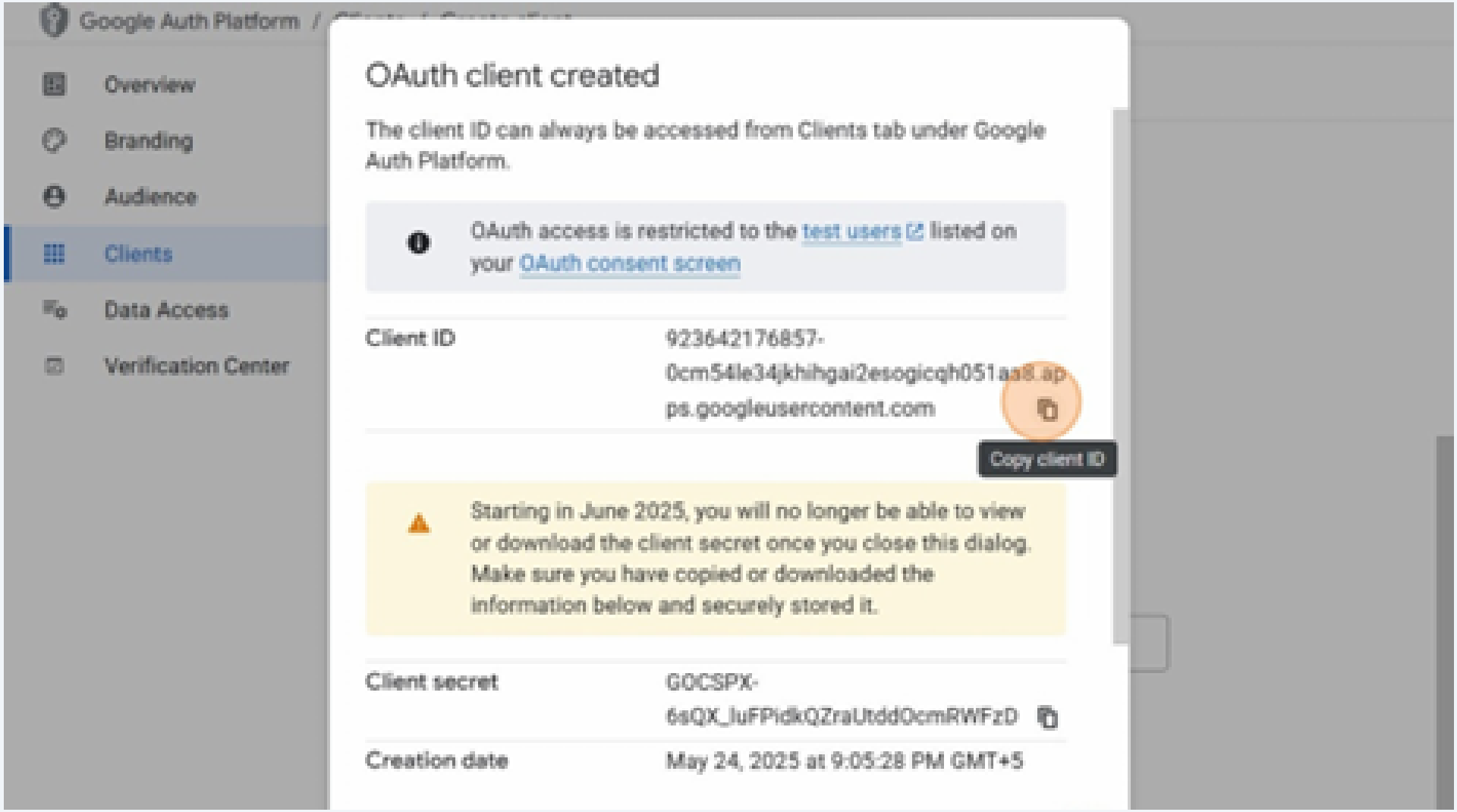
Press CTRL + V

50

Click "Create"

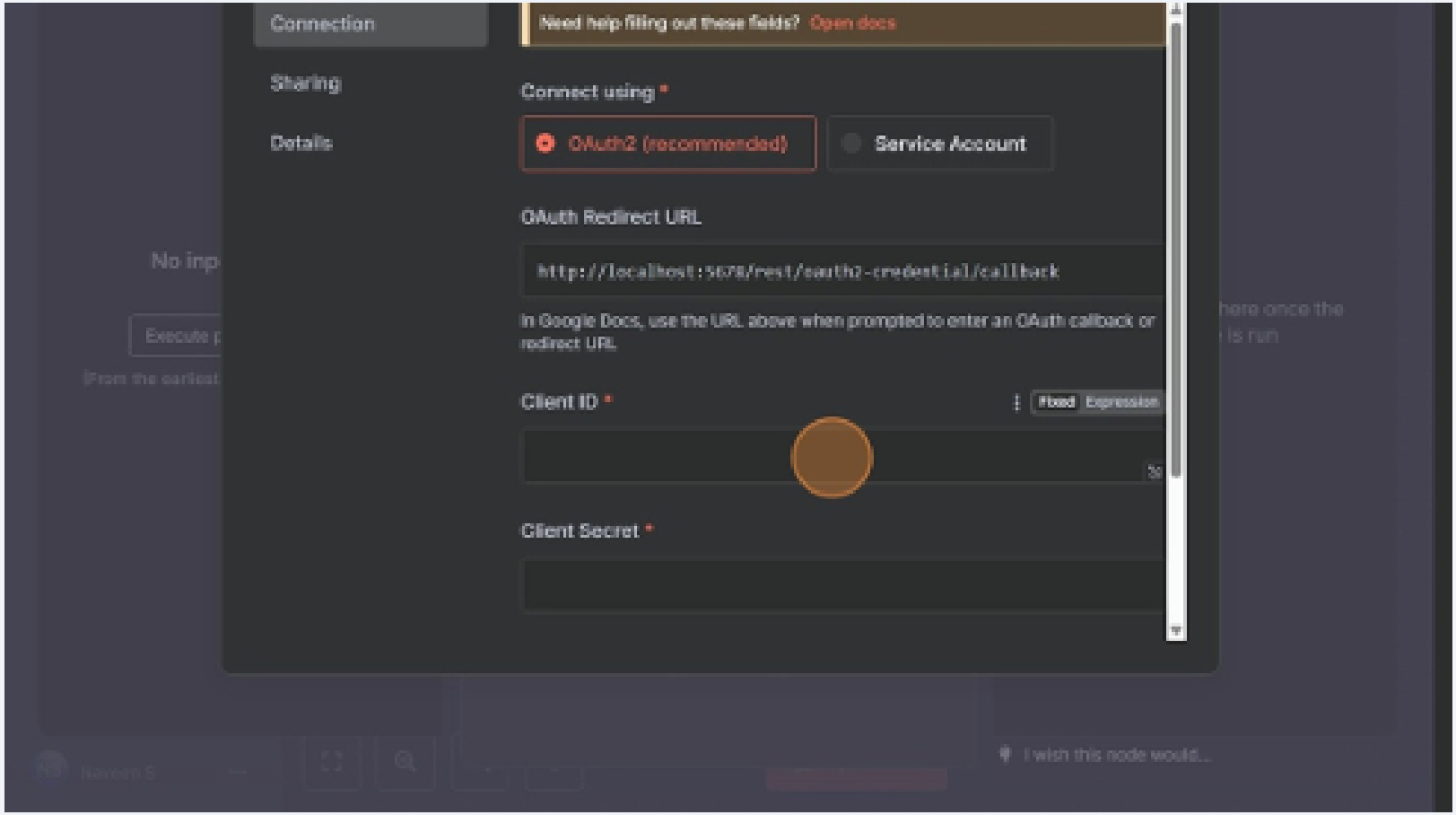


51 Click this icon.



52 Switch to tab ▶ N8n Workflow

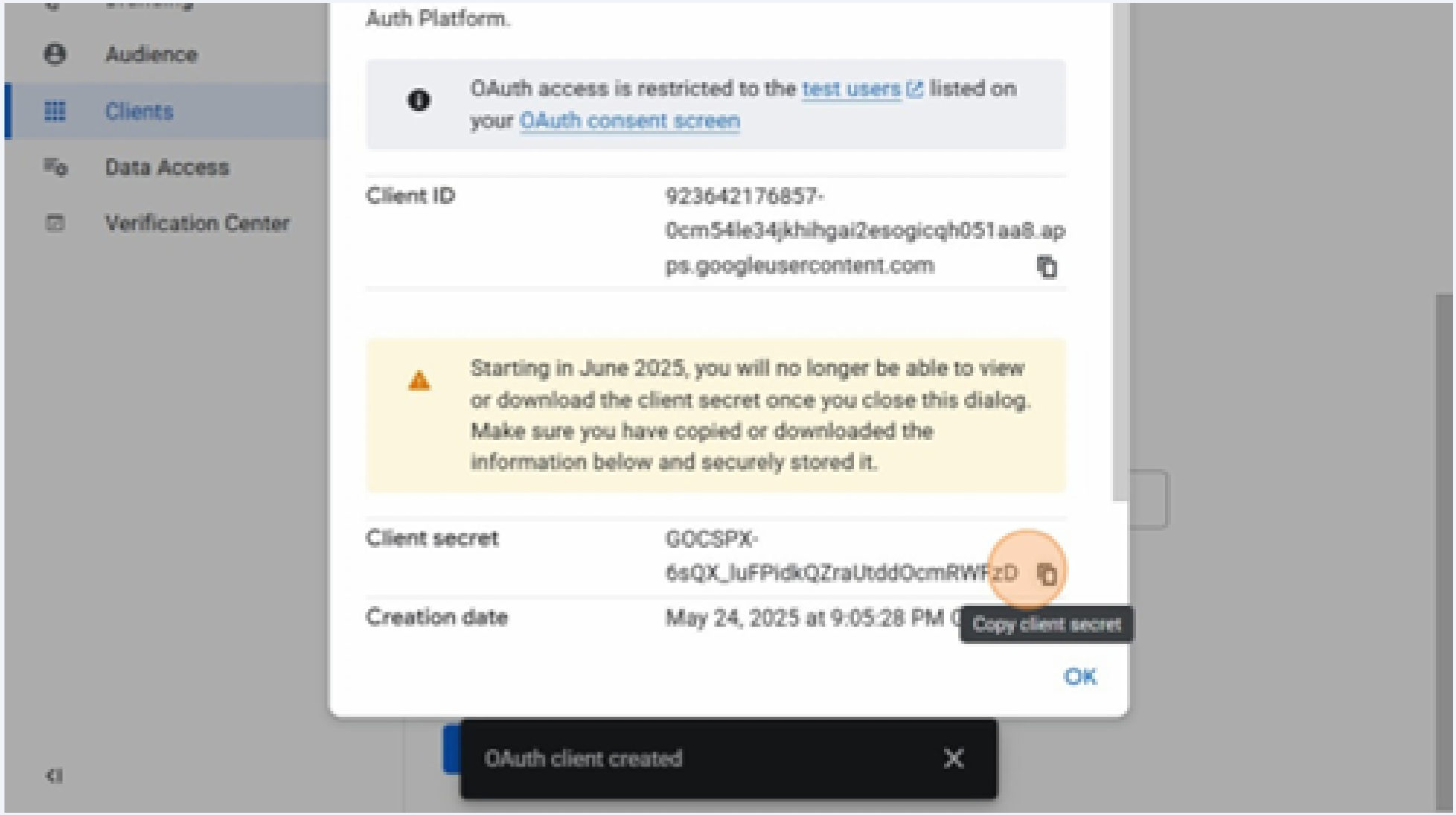
53 Click this text field.



54 Press CTRL + V

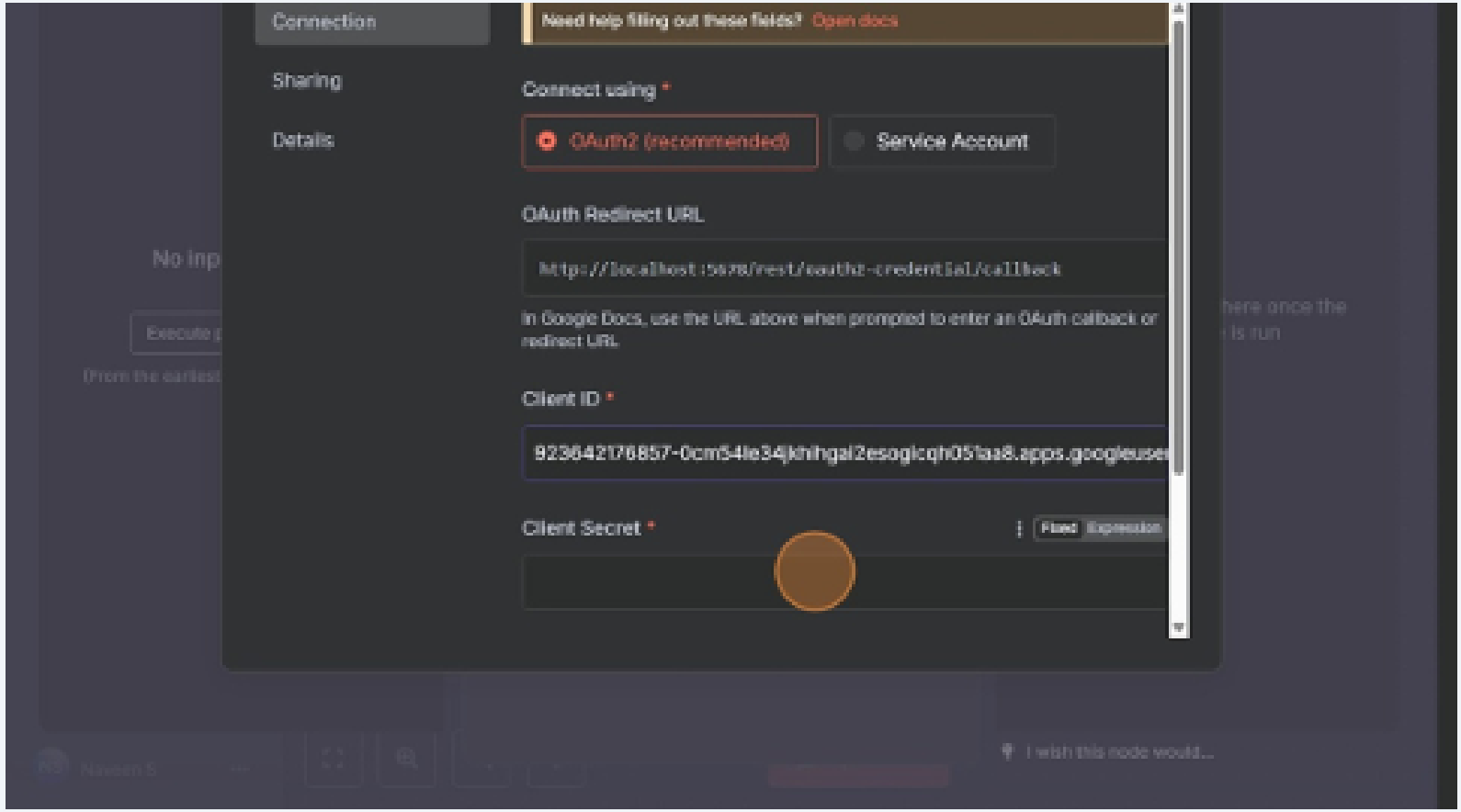
55 Switch to tab Create OAuth client ID – Google Auth Platform – Automation Demo Pro... – Google Cloud console"

56 Click this icon.

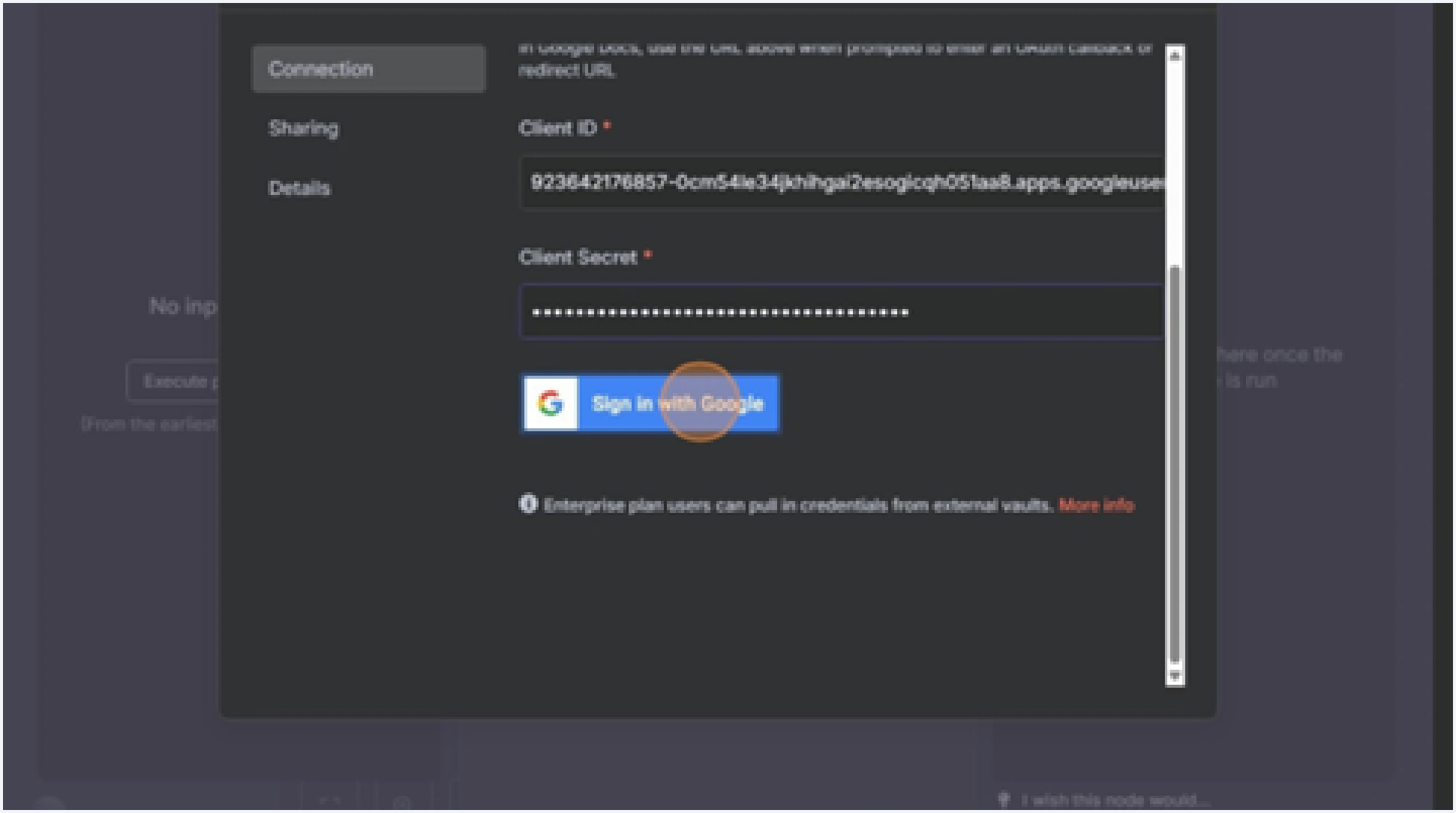


57 Switch to tab ▶ N8n Workflow

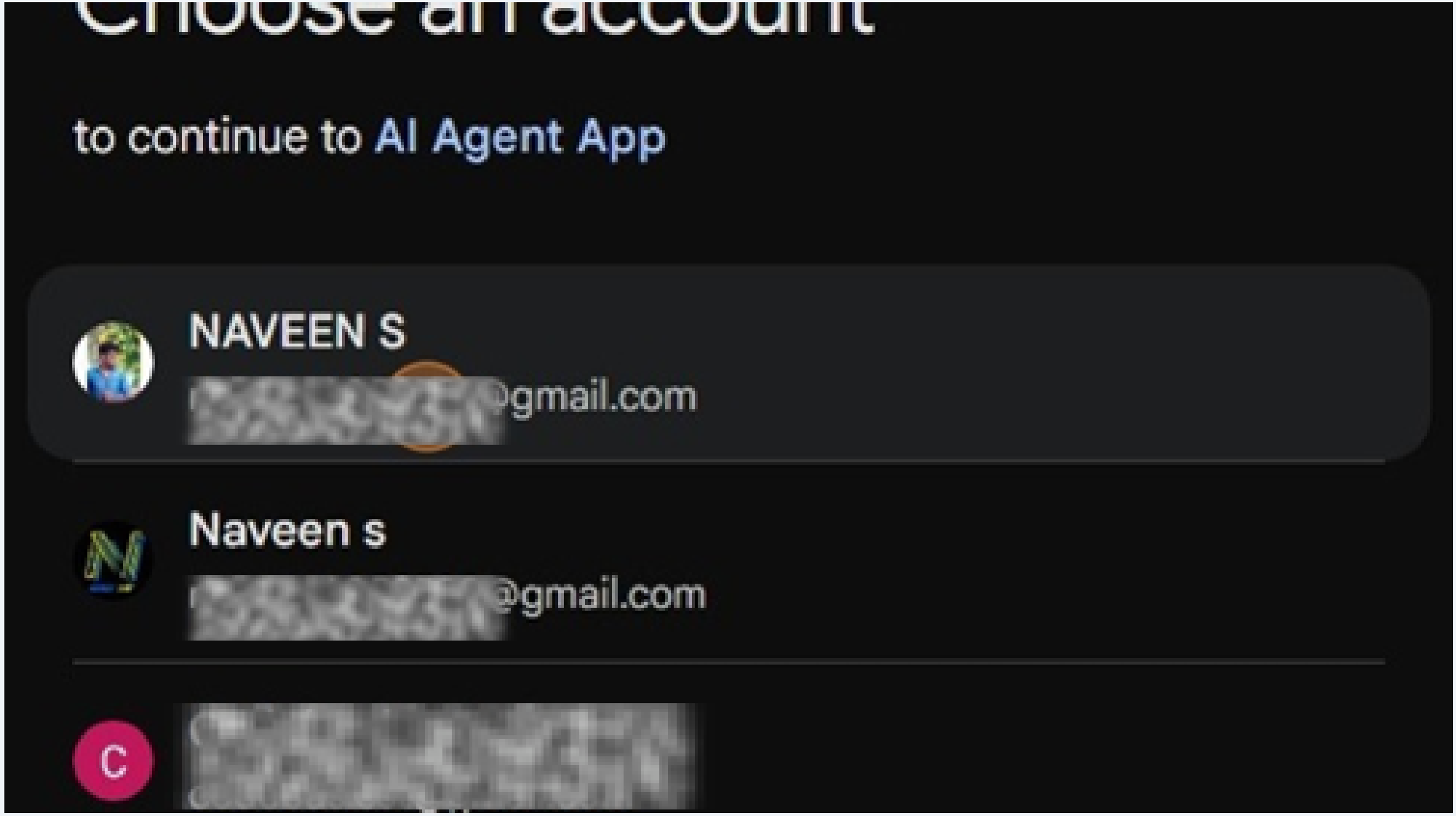
58 Click this password field.



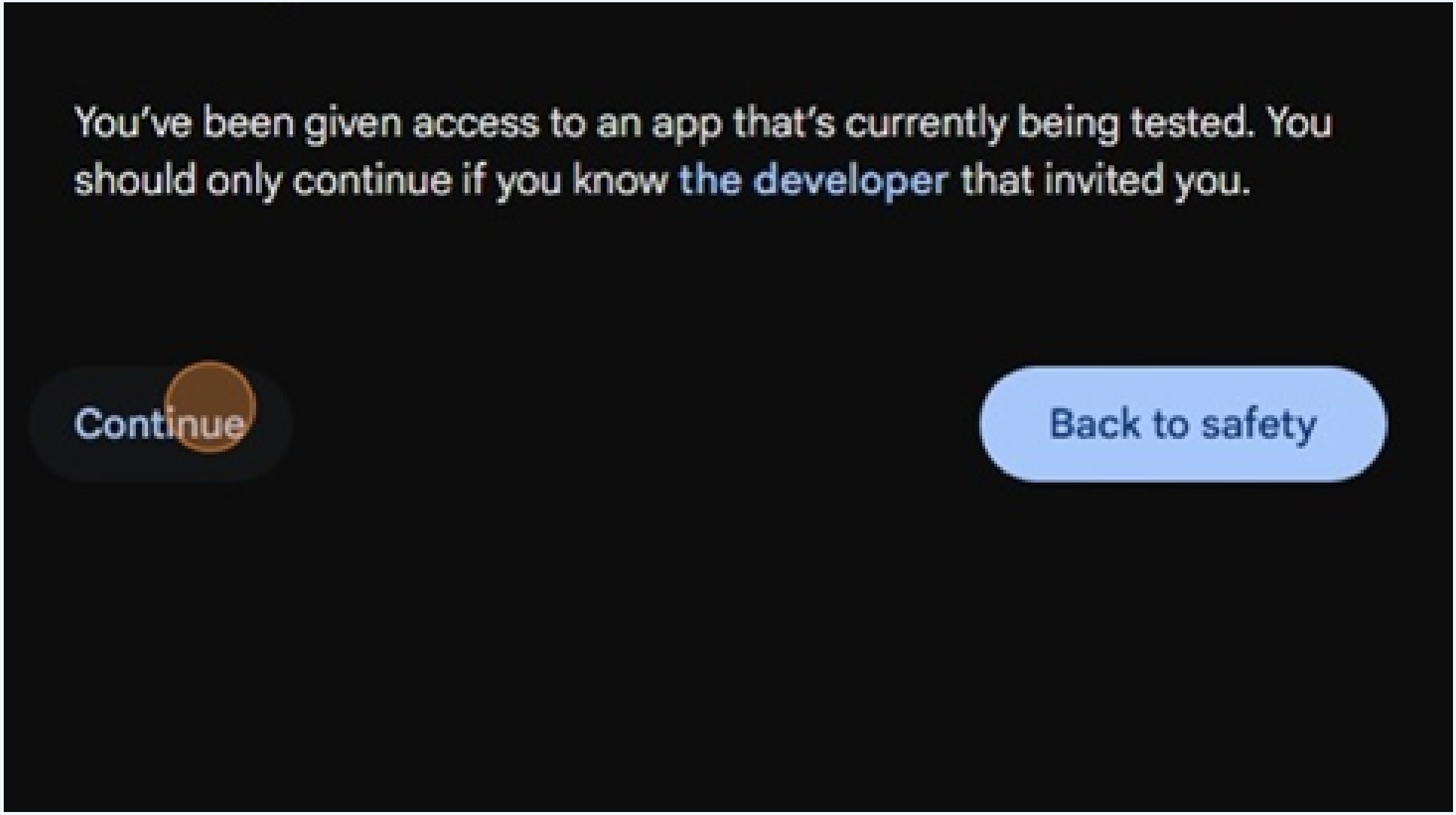
59 Click this button.



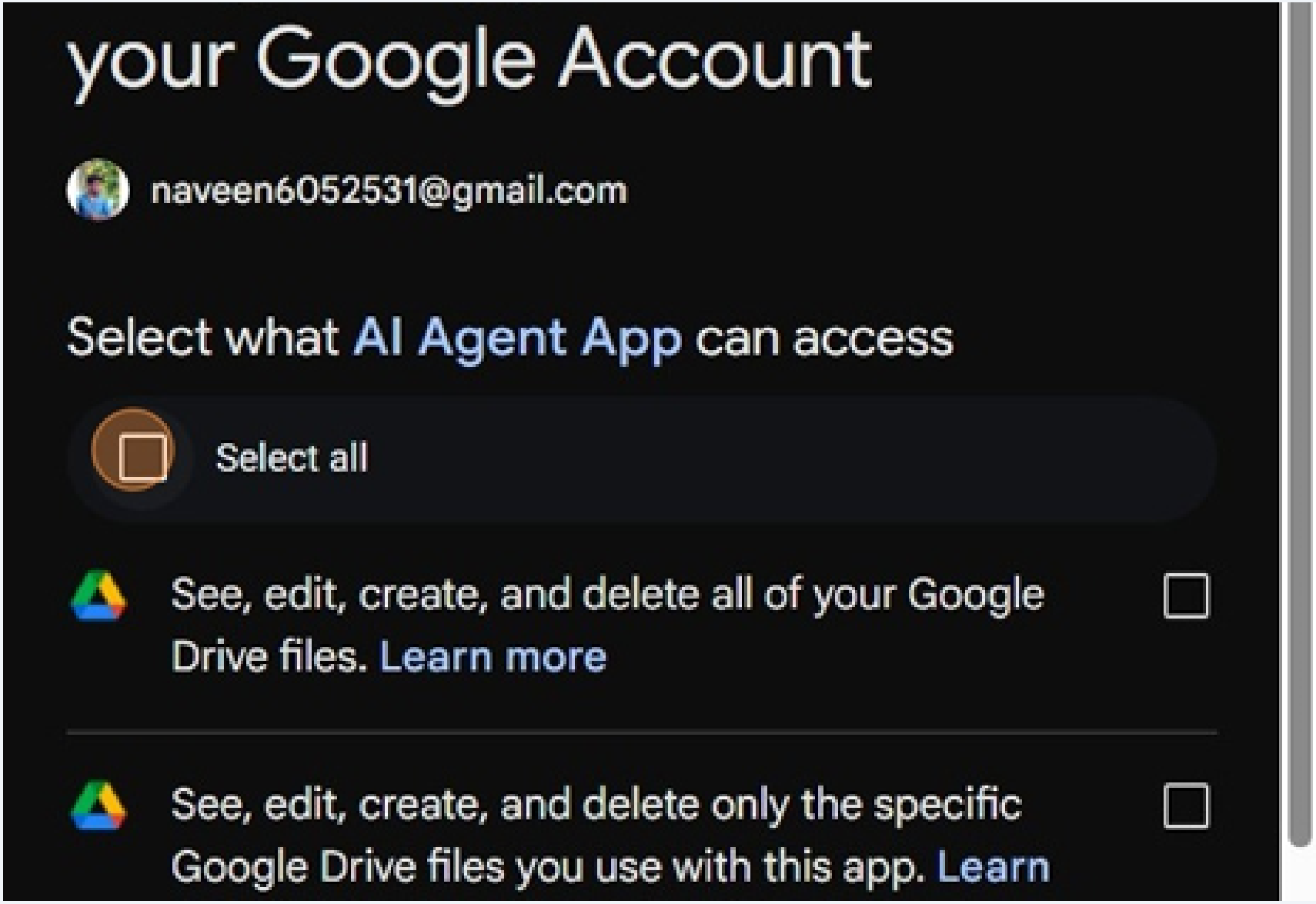
60 Choose the relevant account



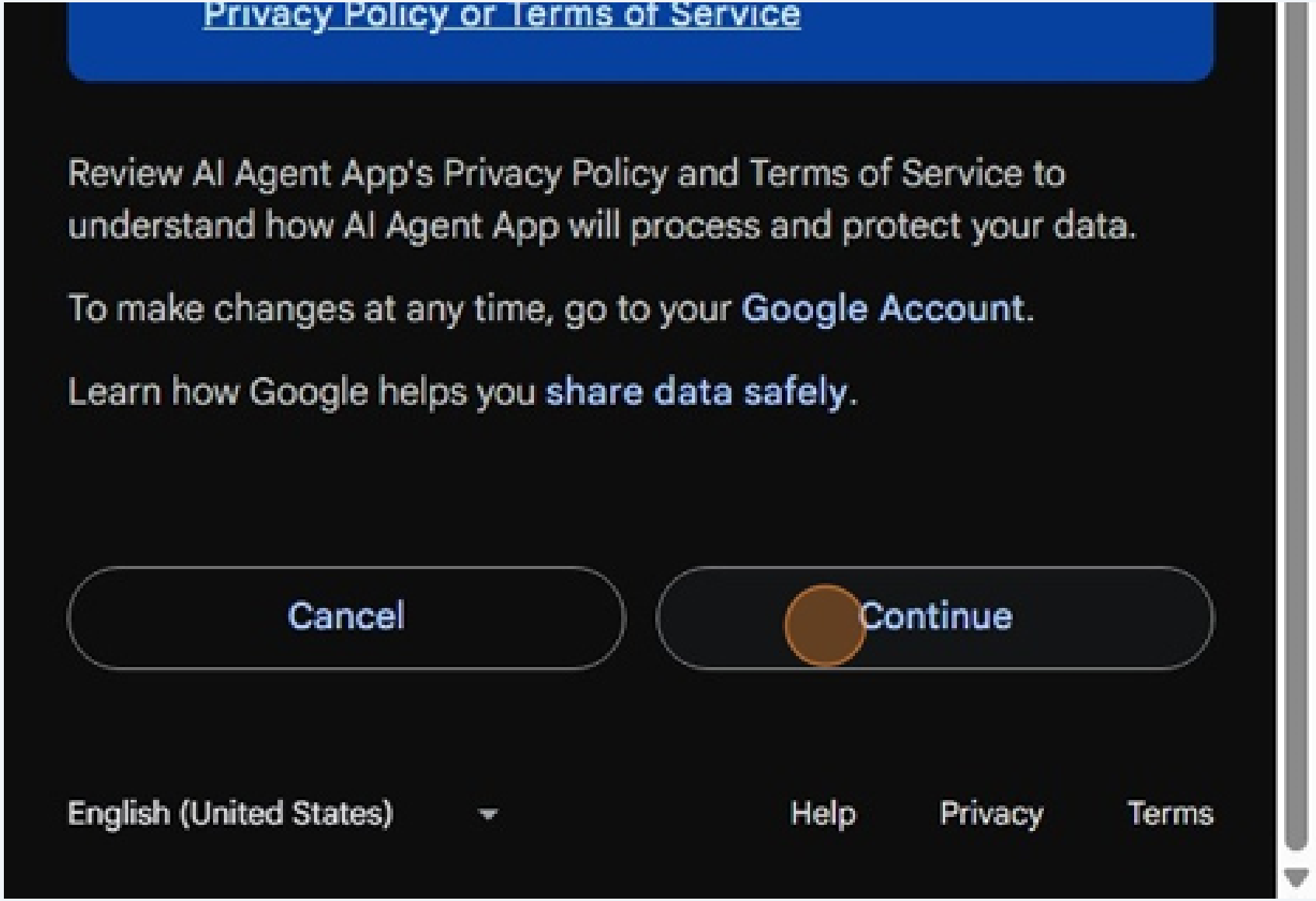
61 Click "Continue"



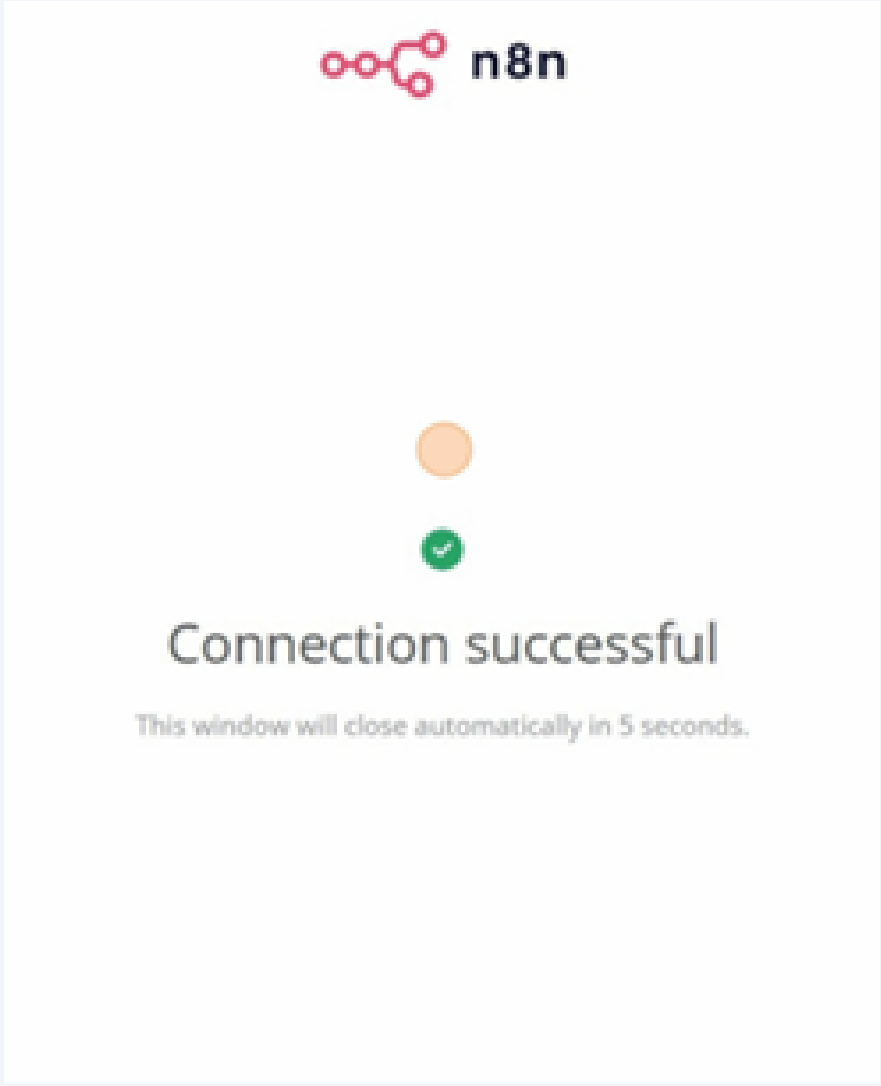
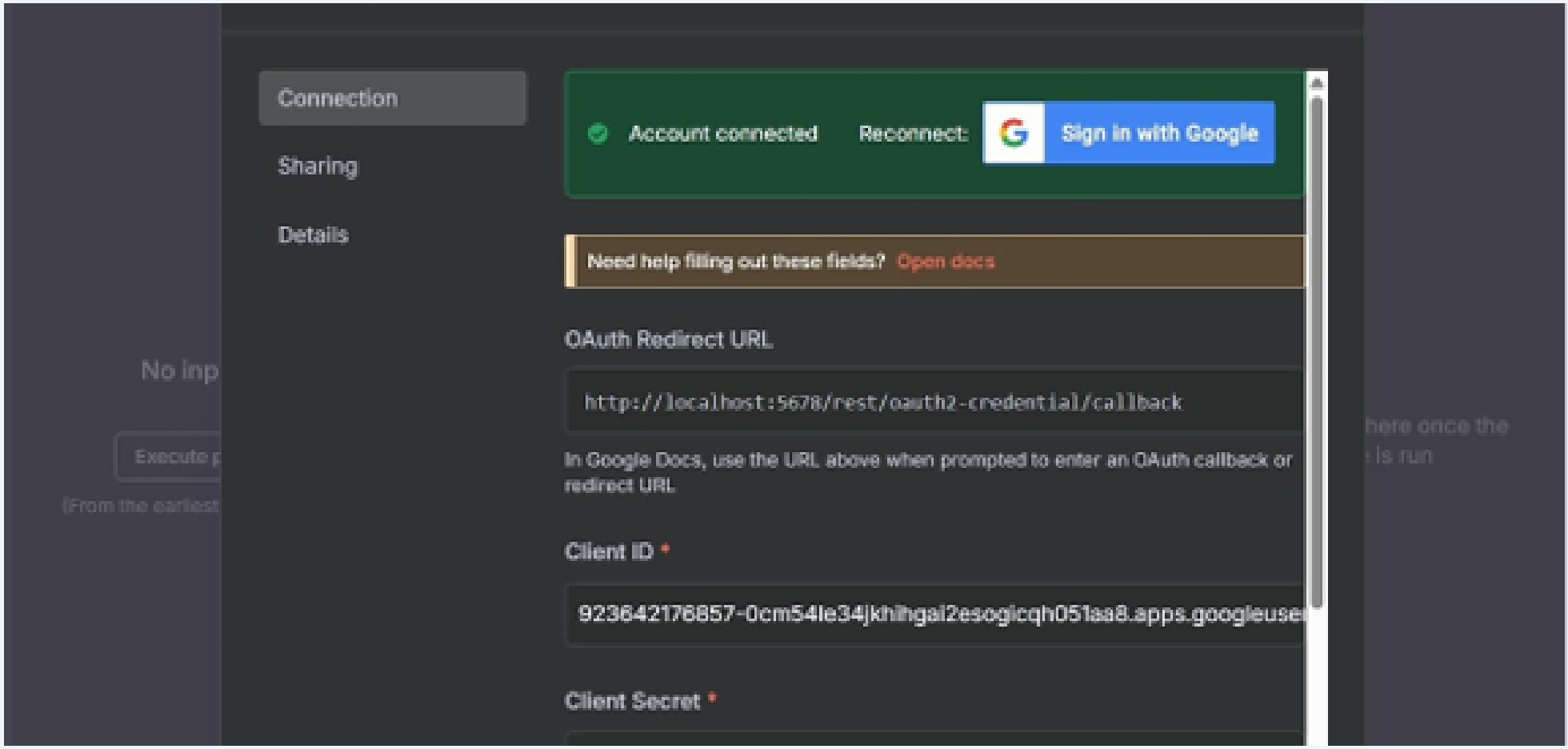
62 Click the "Select all" field.



63 Click Continue



64 Click here.



65 Account Connected Successfully