

Instrucțiune pentru configurare trimitere email prin Google API

1. Module necesare pentru Python:

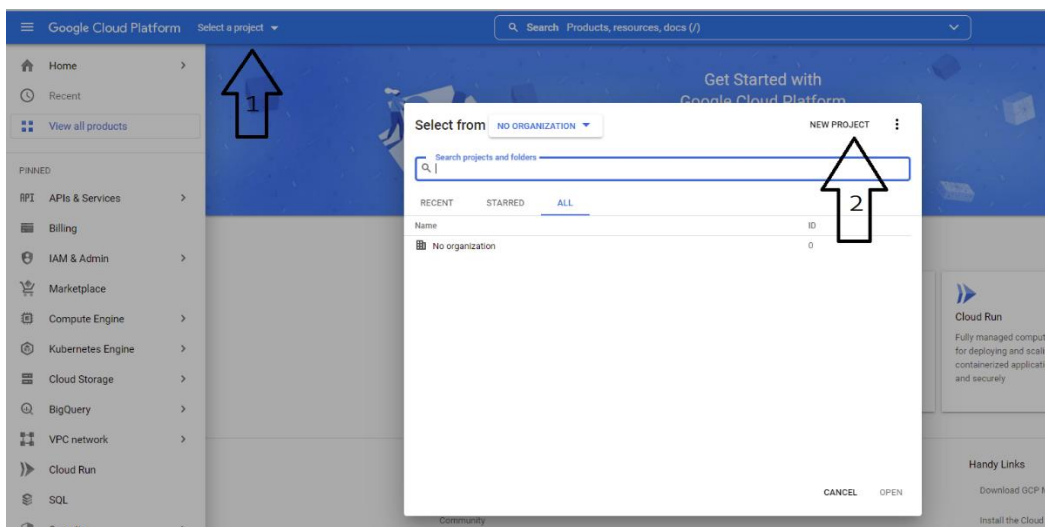
google-api-python-client
google-auth-httpplib2
google-auth-oauthlib
oauth2client

Pentru instalare module necesare lansati operatia Instalare module Python in hUTIL.

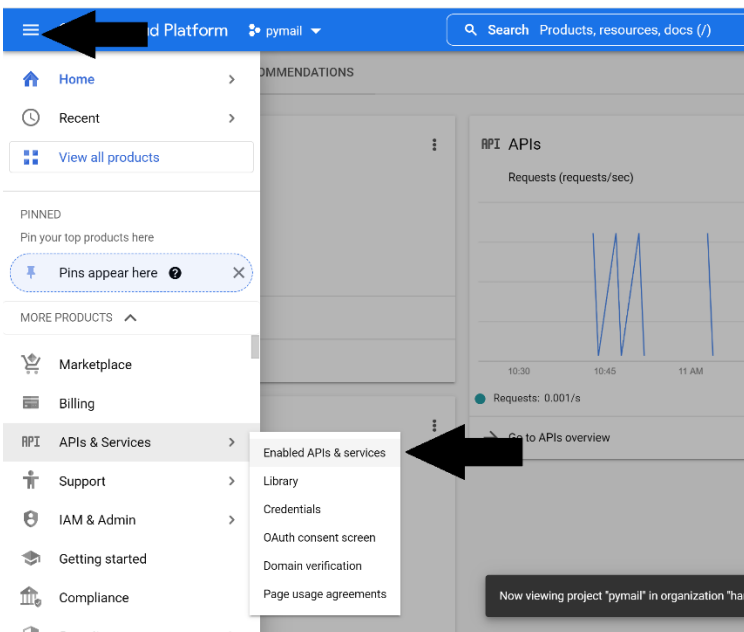
2. Activare Gmail API pe platforma Google Cloud.

Pentru activare Gmail API accesăm la <https://console.cloud.google.com/>

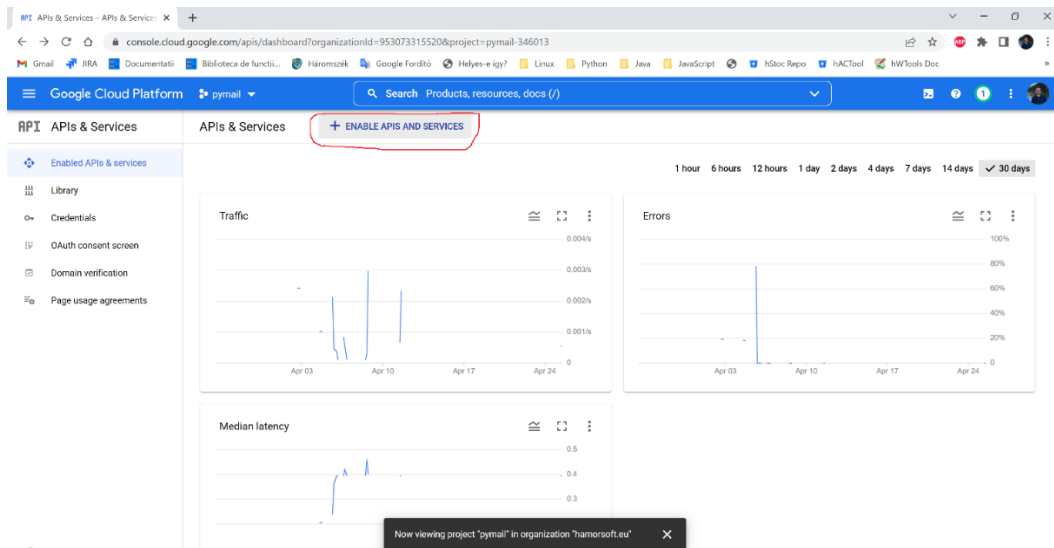
Creăm un nou proiect cu butonul **New Project**:



3. Creare un token oauth pe platformă Google Cloud.



4. In meniul Navigation Menu mergem la APIs & Services -> Enabled APIs & services
Click pe + ENABLE APIS AND SERVICES
Cautam Gmail API



5. <https://console.cloud.google.com/apis/library/organizationId=953073315520&project=pymail-346013>

The screenshot shows the Google Cloud Platform API Library search results for 'gmail api'. The search bar contains 'gmail api'. The results list 'Gmail API' and 'Gmail Postmaster Tools API'. The 'Gmail API' result is highlighted with a red circle.

API Library

API Library > "gmail api"

Filter by

CATEGORY

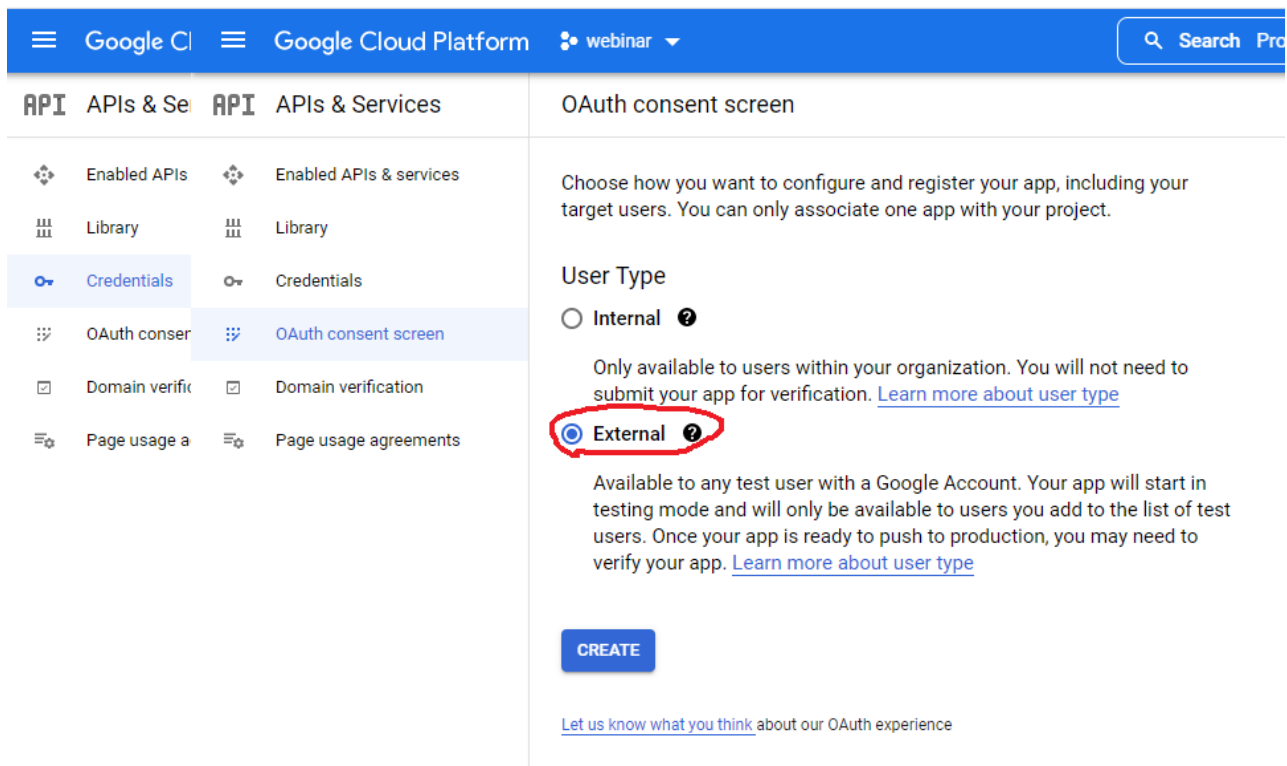
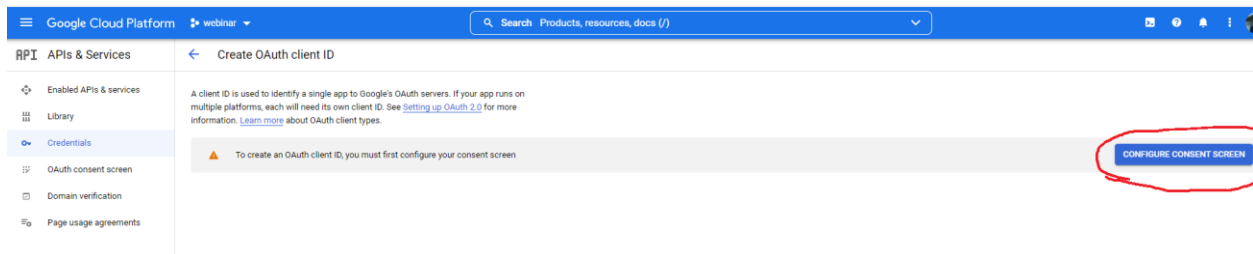
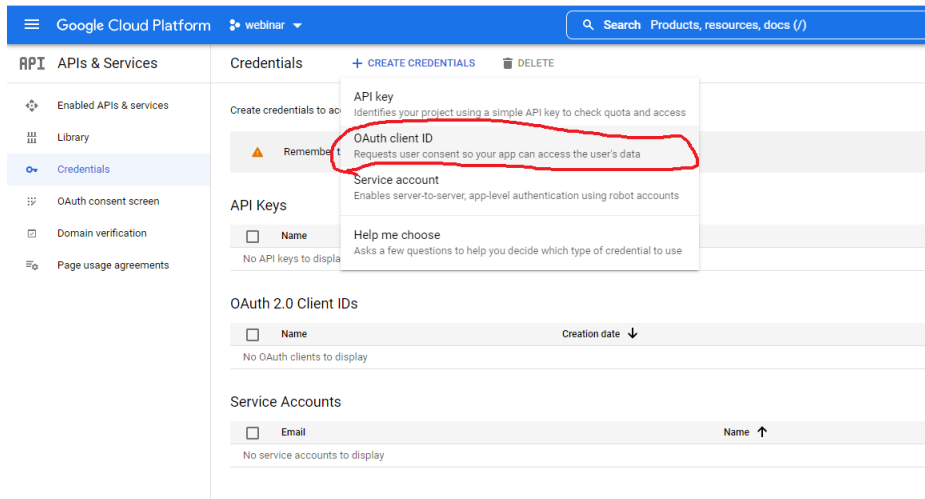
- Google Enterprise APIs (1)
- Email (1)
- Google Workspace (1)
- Other (1)

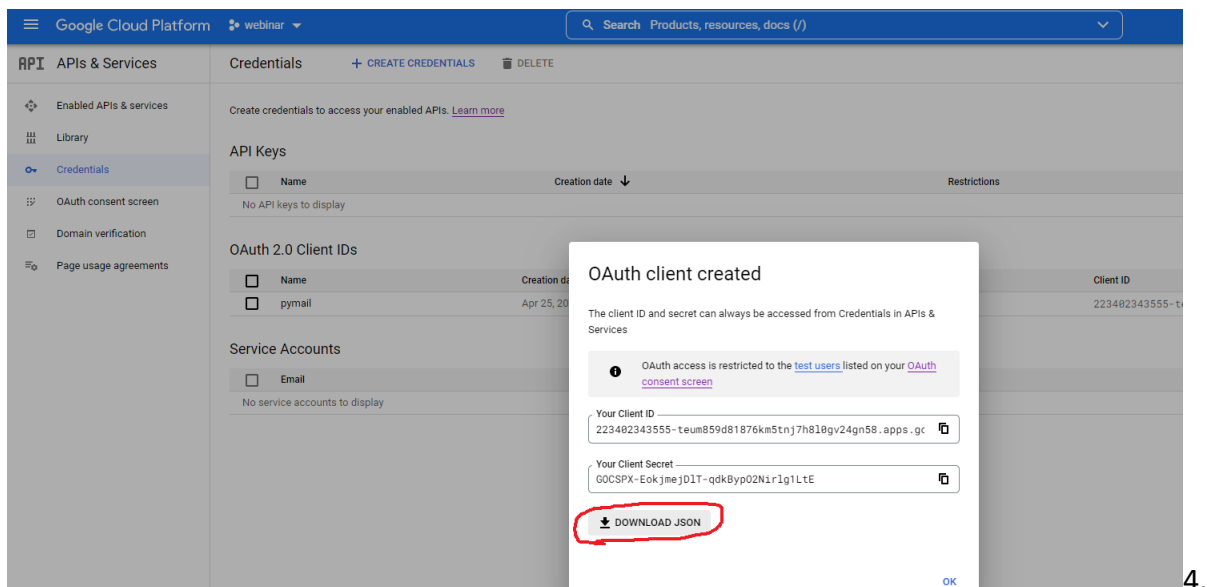
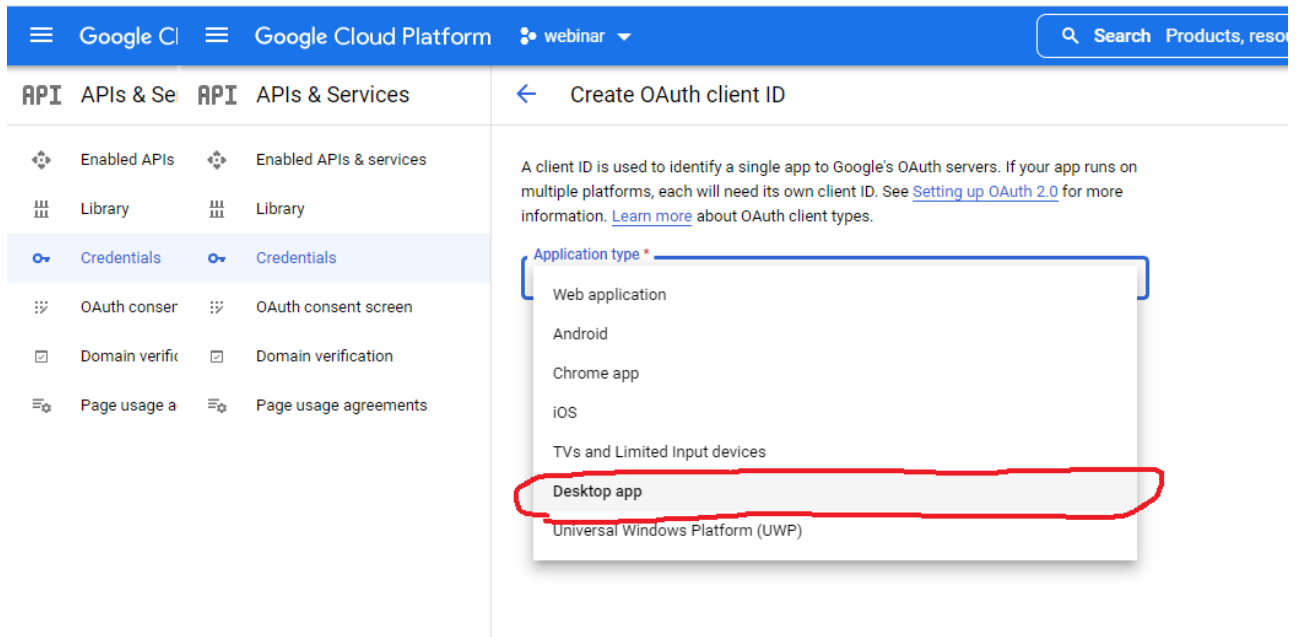
"gmail api"

2 results

Gmail API
Google Enterprise API
The Gmail API lets you view and manage Gmail mailbox data like threads, messages, and labels.

Gmail Postmaster Tools API
Google
The Gmail Postmaster API is a RESTful API that provides programmatic access to email traffic metrics (like spam reports, delivery errors etc) otherwise available through the Gmail Postmaster Tools UI currently.





Navigatio Menu -> APIs & Services -> Credentials

Click pe butonul + CREATE CREDENTIALS

Click pe butonul OAuth client ID

La Application type selectam Desktop App

La Name introducem pymail

Dupa aceea click pe butonul DOWNLOAD JSON.

Dupa fisierul descarcat, redenumiti la GOOGLE_OAUTH.JSON