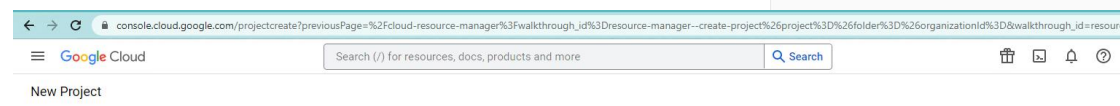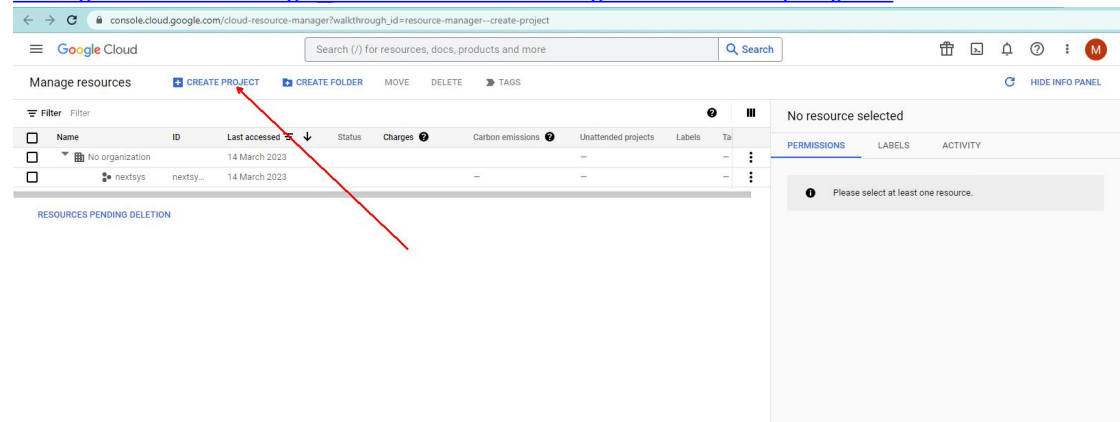# Create a New project on the Google Cloud console.

      1. Go to the Manage resources page in the Google Cloud console.
https://console.cloud.google.com/cloud-resource-manager?walkthrough_id=resource-manager--create-project
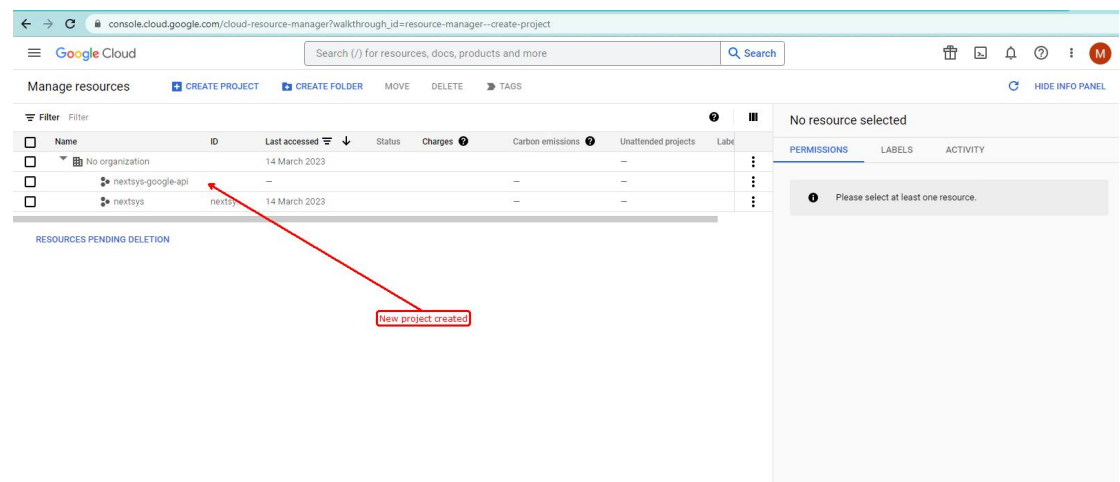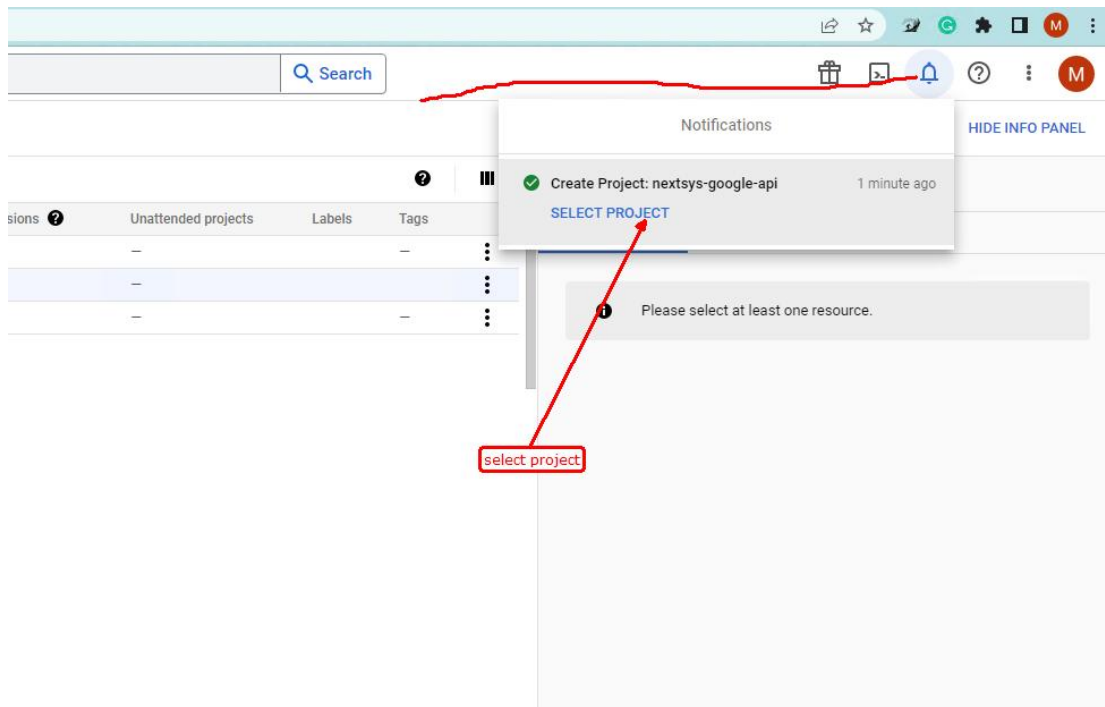
2. Go to the APIs and Service. And Go to the Credentials.
And then click the Done button.
You have just created Service Account Credential.

3. Create Google Spreadsheet.

Go to the https://docs.google.com/spreadsheets/u/0/

In there, You create a new spreadsheet. You get a spreadsheet Id, as like this. you copy the spreadsheet ID.(we need it.)
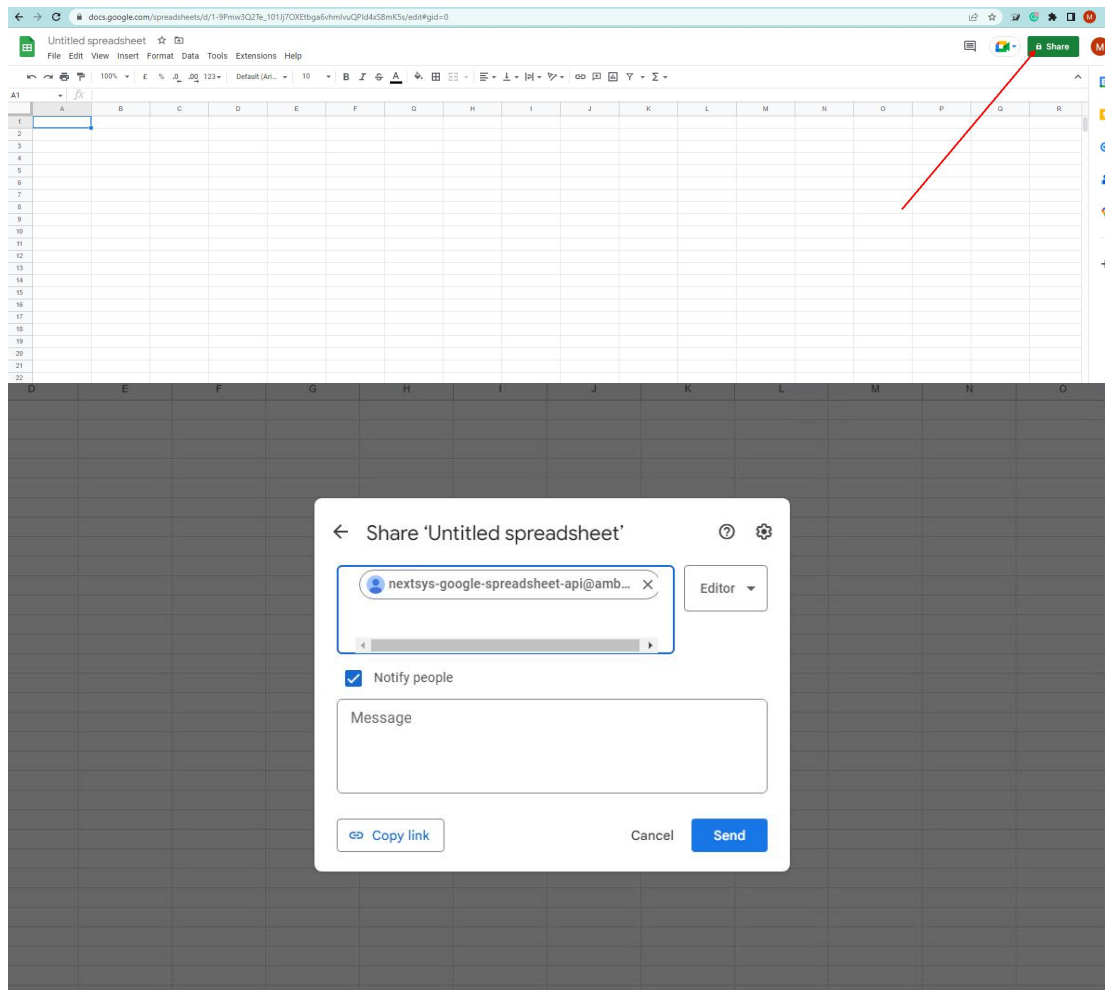
You share the service account email created on Google Cloud.

4. In the Google Cloud console, go to the Service accounts page. https://console.cloud.google.com/iam-admin/serviceaccounts
- Select a project.
- Click the email address of the service account that you want to create a key for.
- Click the Keys tab.
- Click the Add key drop-down menu, then select Create new key.
- Select JSON as the Key type and click Create.
- Clicking Create downloads a service account key file. After you download the key file, you cannot download it again.

5. The JSON file downloaded will use as client_secret.json.

6. You should insert sheet's header as the following.
date, adUnitName, adUnitId, clicks, estimatedNetRevenue, impressions, nonBillableSRPVs, rawSRPVs, typeTag, market, deviceType
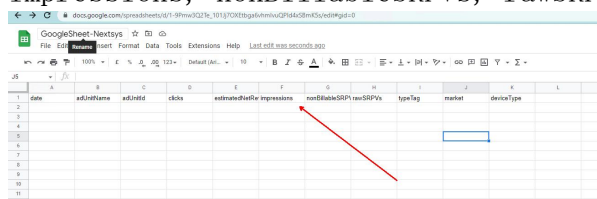
and Go to the googlespreadsheet folder.

1. npm install
2. node index.js

After running the script, You can see data from data/data.json.