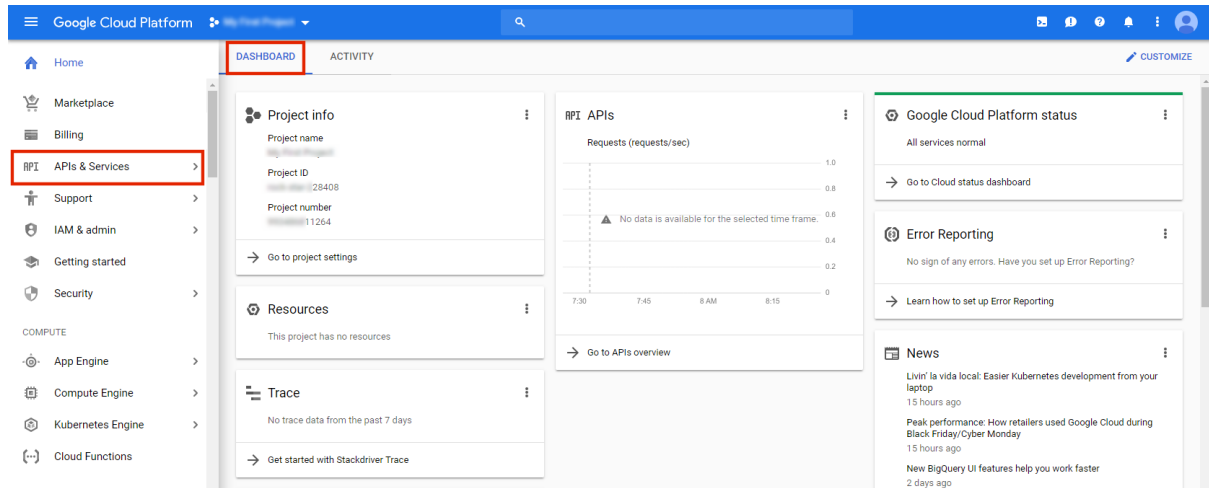


# How do I create one or more Google Cloud accounts?

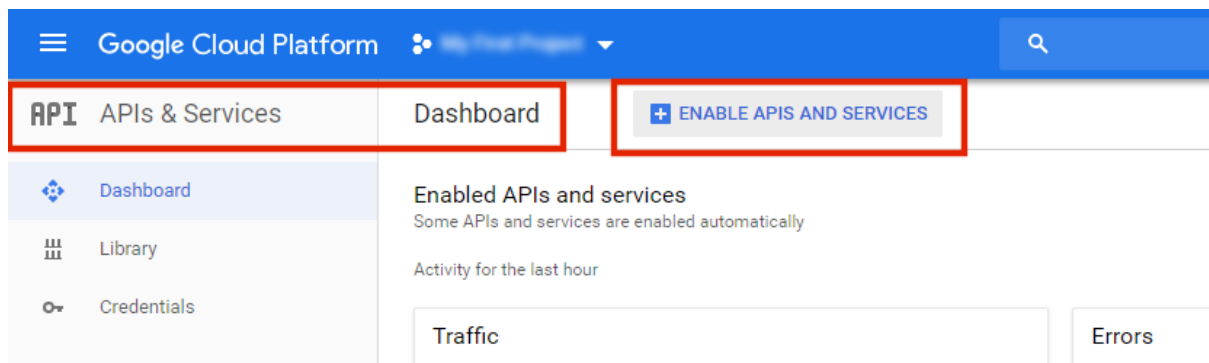
Access the Google Cloud Platform website <https://cloud.google.com> from your browser.

Register for a Google Cloud Platform account, including your billing details.

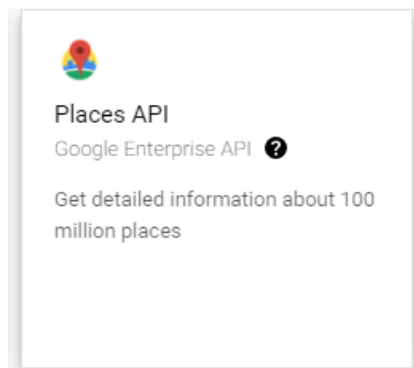
Access the Dashboard tab for your account:



In the left menu, click APIs & Services and then click Dashboard:



Click Enable APIs and Services and search “Places API”:



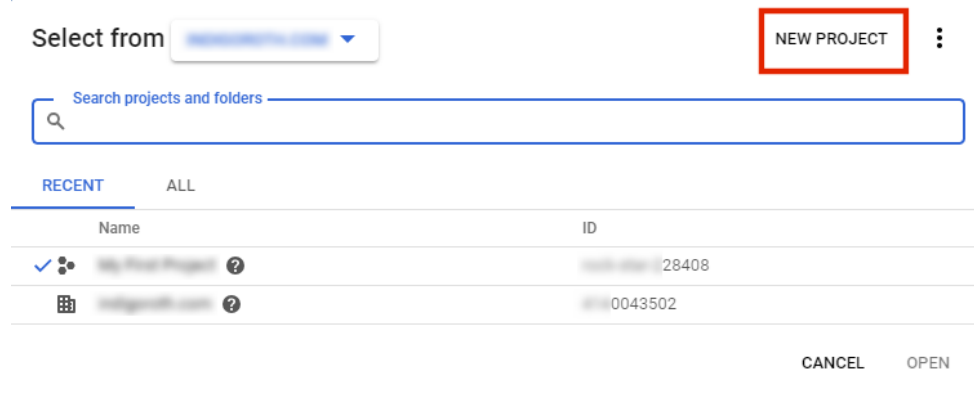
Click Enable.

# Creating a Google Cloud Project

Before you can create a Google API key for the required Google Cloud Platform project, you must create and access the required project.

Access the Dashboard tab for your Google Cloud Platform account.

To create a Google Cloud project:



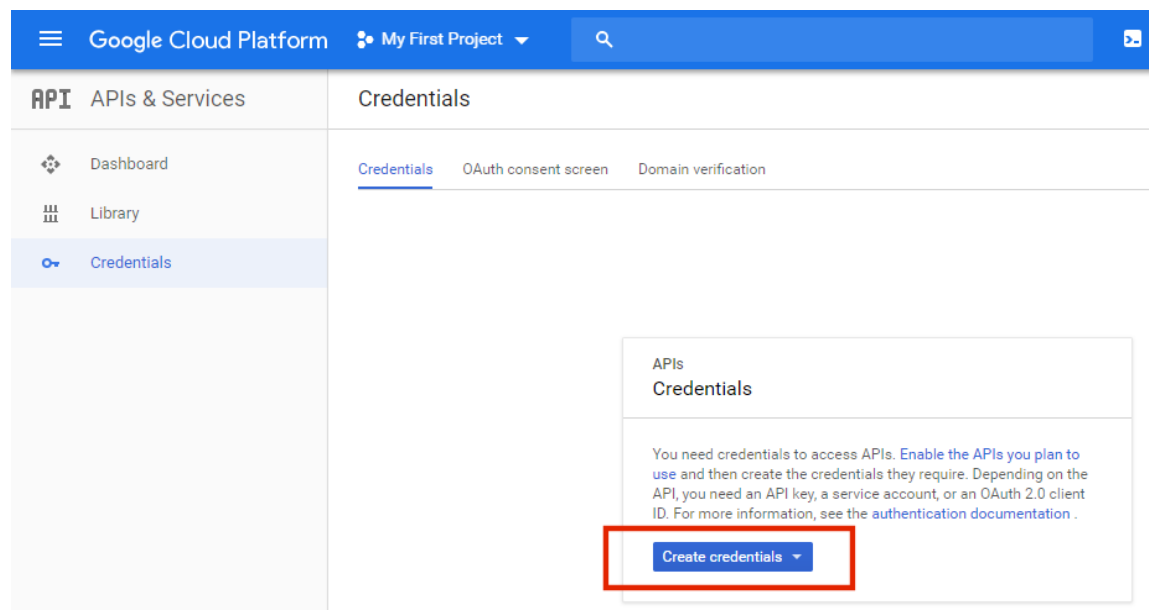
After you have opened the required project in your dashboard, you can generate the Google API key for the project.

# Generating a Google API Key for a Project

After you have enabled the Google Places API and opened the required Google Cloud Platform project, you can create the Google API key for the project.

Access the Dashboard tab for your Google Cloud Platform account.

In the left menu, click APIs & Services and then click Credentials:



Click the Create credentials pull-down menu and then select API Key.

The API key created dialog appears. For example:

### API key created

Use this key in your application by passing it with the `key=API_KEY` parameter.

Your API key

AIzaSyC7ZQtaLBnaJ4Z6vQP-Ijn



 Restrict your key to prevent unauthorized use in production.

[CLOSE](#) [RESTRICT KEY](#)

Copy and paste your API key to XTRACTOR.

If you want to set price and budget alerts you have all the documentation here:

**[https://cloud.google.com/billing/docs/how-to/budgets?hl=ES&visit\\_id=637702300941170868-4074631491&rd=1](https://cloud.google.com/billing/docs/how-to/budgets?hl=ES&visit_id=637702300941170868-4074631491&rd=1)**