# Google Drive API Provider Setup

To authenticate a Google Drive connector instance, you must have a project with the Google Drive API enabled.

> ℹ **Note:** Google Drive provides the most up-to-date and detailed setup instructions here.

To set up the API Provider:

1. Navigate to your Google Drive developer dashboard and select your Google Drive project.

   > ℹ **Note:** If you do not have any Google Drive projects, create a new one by clicking **Select a project** and then the **+**, as shown below.
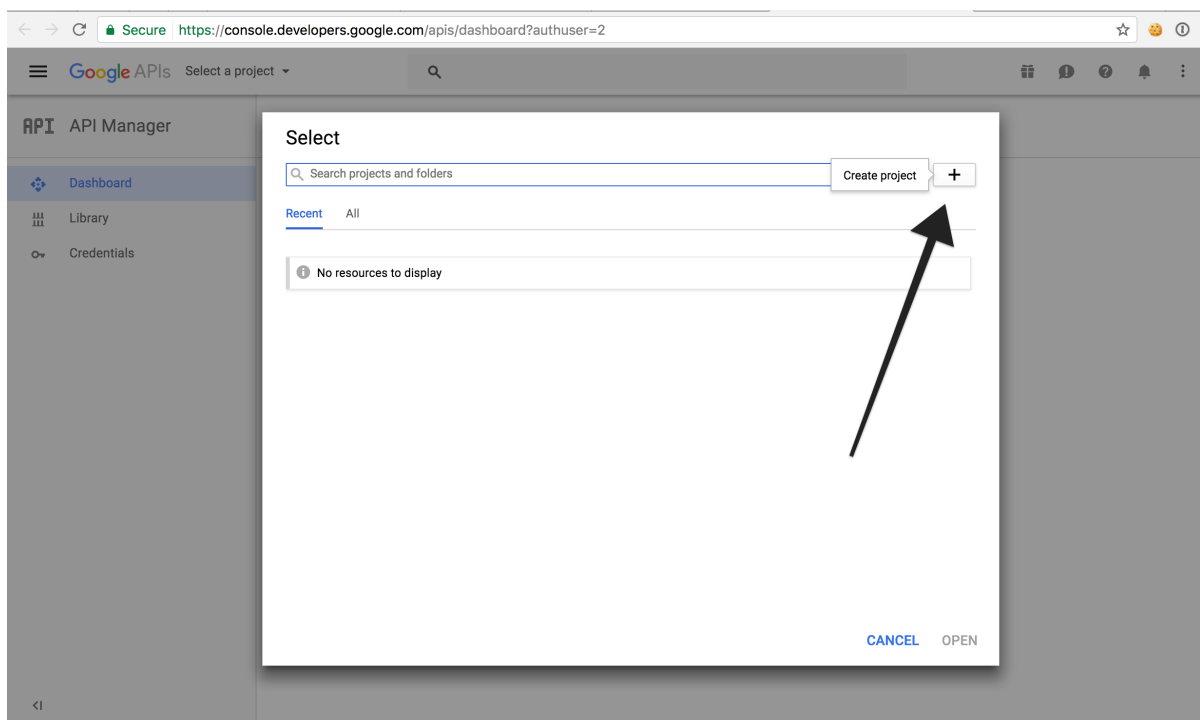
2. Enable the Google Drive API for the project. You are free to enable other APIs as well, but we require *at least* the Google Drive API.
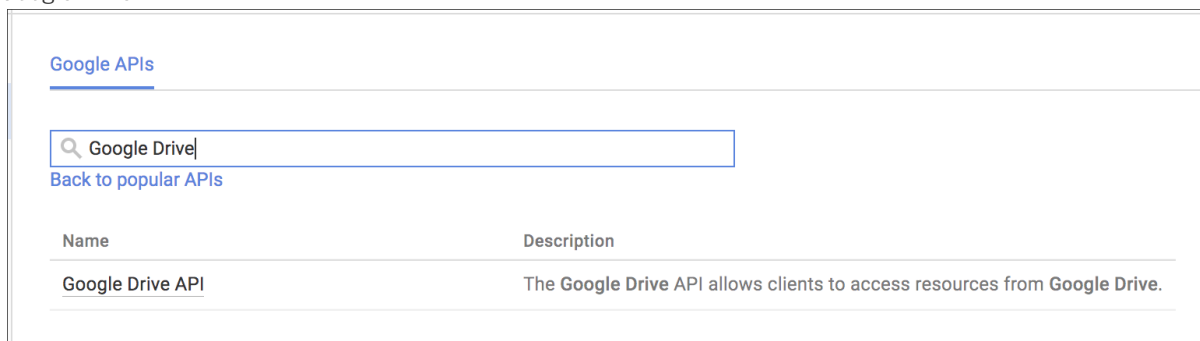
3. After you enable the Google Drive API, click **Credentials** on the left-hand side, and then click **Create credentials**.

4. Select **Web Application** as the **Application type** and follow the prompts.

> ℹ **Note:** Remember your OAuth callback URL. This should be the URL that your app is set up to handle after a user grants access to this OAuth application.

5. Under Authorized JavaScript origins, add the following URIs:

   - `https://staging.cloud-elements.com`
   - `https://cloud-elements.com`
   - `https://cloudelements.io`
   - `https://staging.cloudelements.io`

6. Under Authorized redirect URIs, enter `https://auth.cloudelements.io/oauth` .

7. Note the OAuth client secret and OAuth client ID, which you need to authenticate a connector instance.