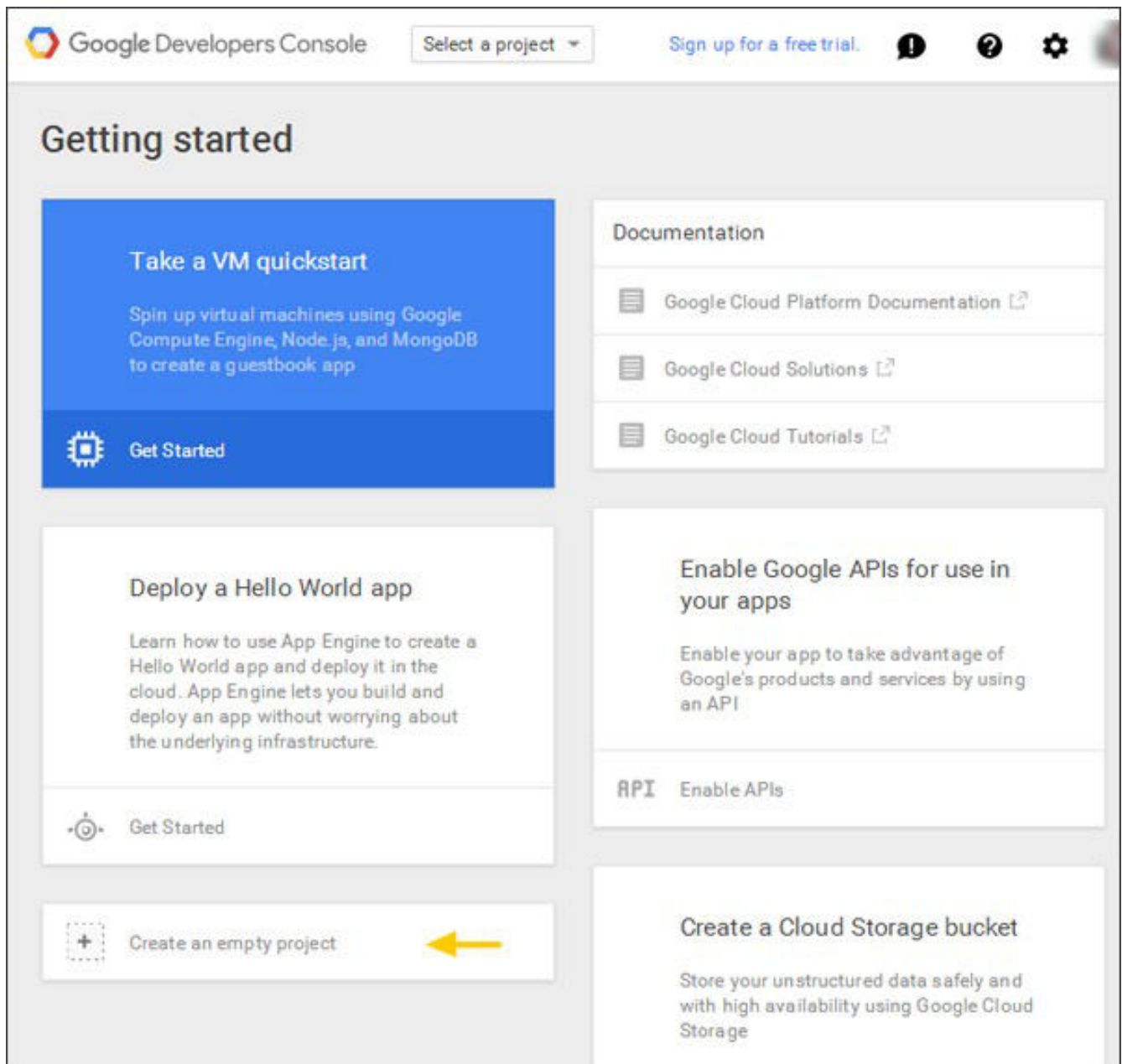


Obtain a *Client Id* and *Client Secret* for Google

To configure OAuth connections with Google or Google Apps, you will need to register Auth0 on the Google Developers Console.

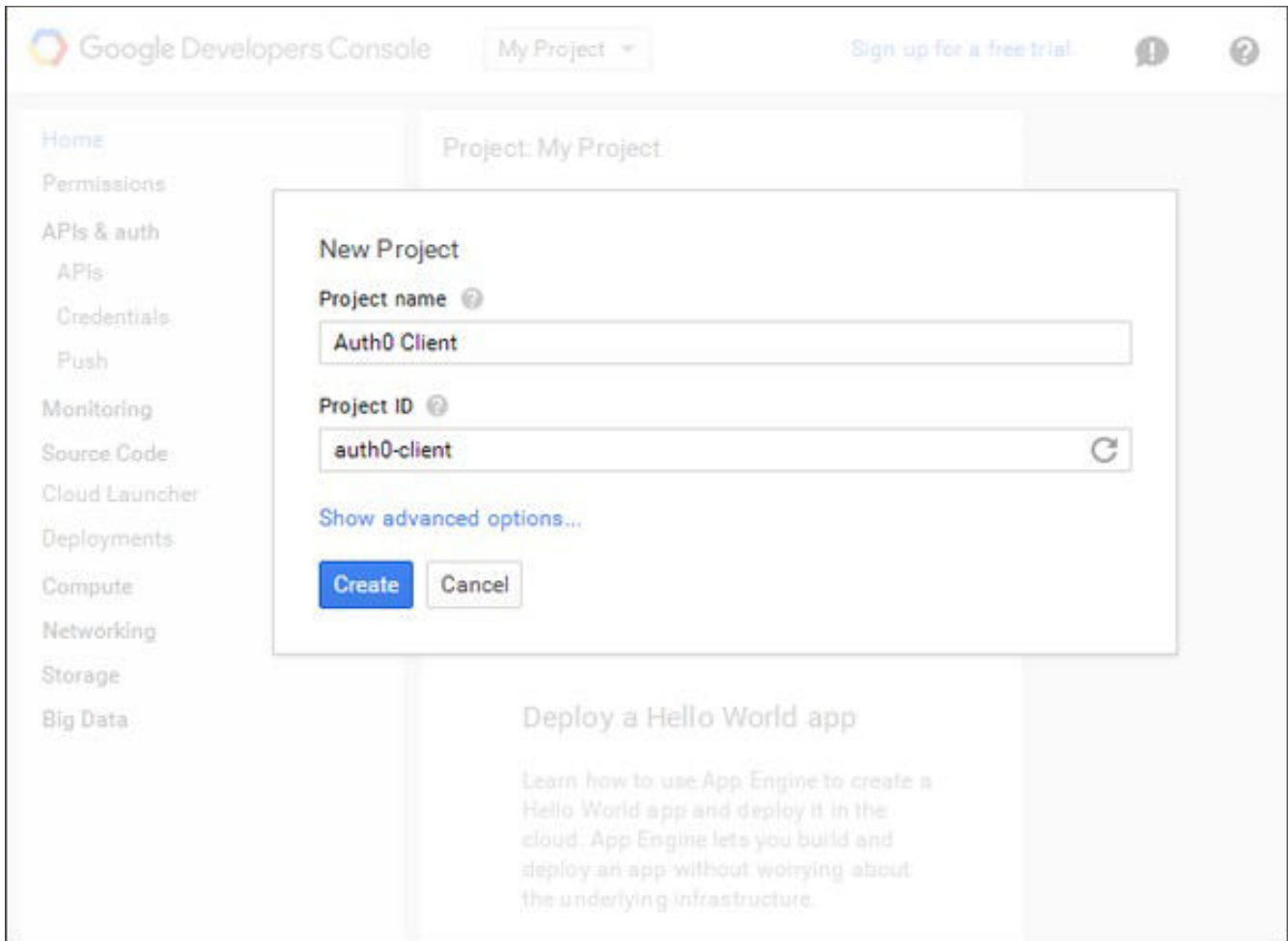
1. Log into the API Console

Log into your Google account, go to the [Developers Console](#), and click *Create an empty project*:

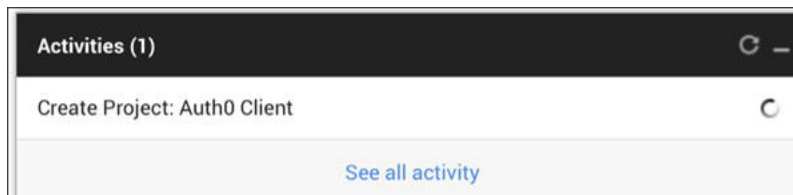


2. Create your new app

In the dialog box that appears, provide a Project name and a Project ID for your new app and click **Create**:

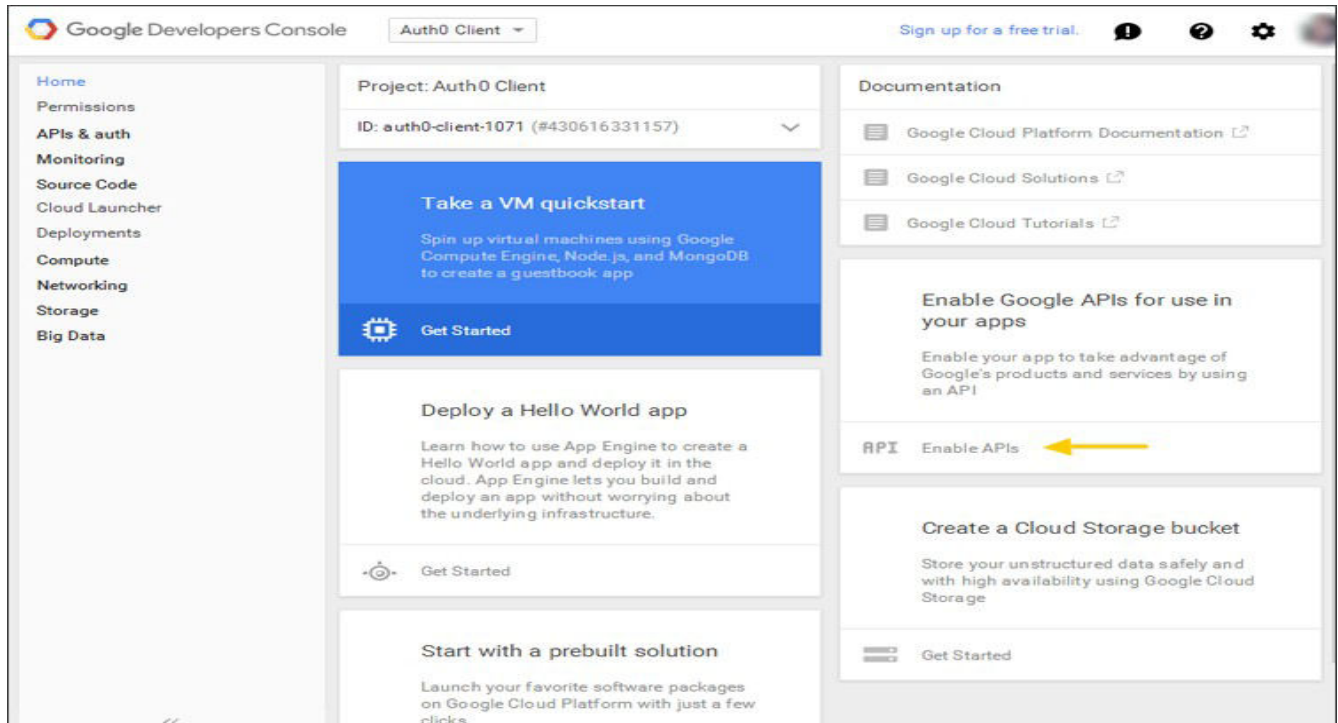


An activity will begin, as shown in the following figure. Once the activity is completed you will be redirected to the project's dashboard to continue with the next steps.

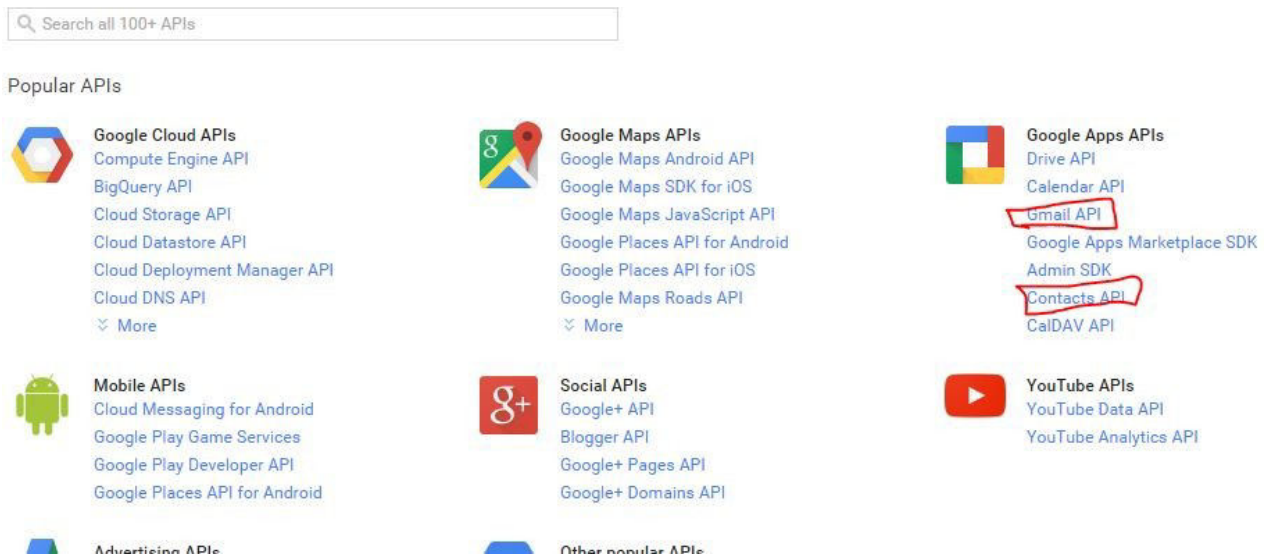


3. Enable the Gmail API and Contact API

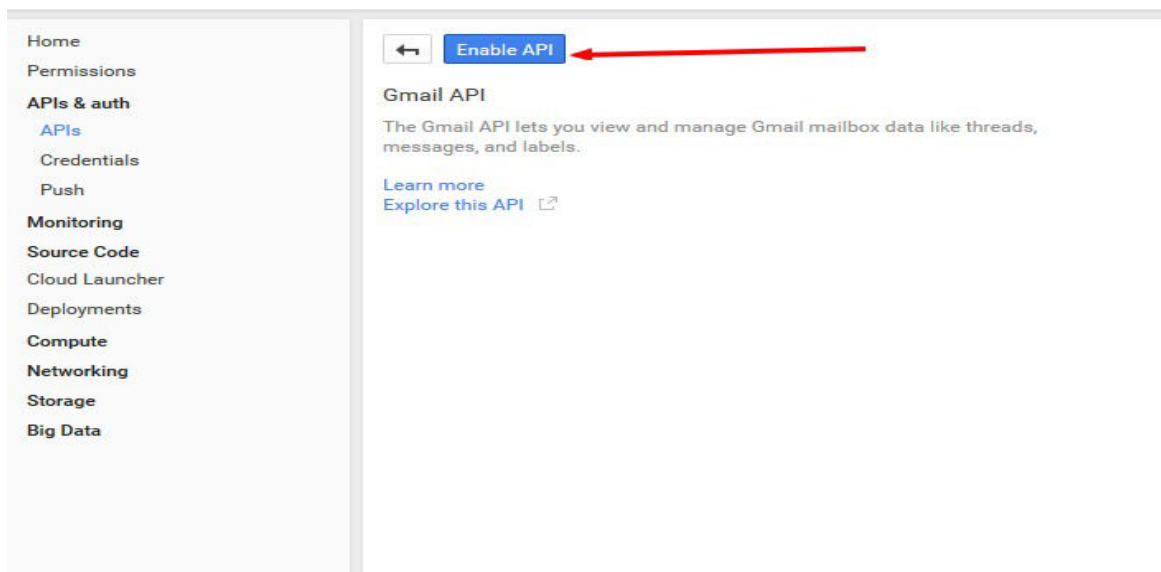
Go to Home



Locate the Gmail API and Contact API item in the list:



And click **Enable API**:



And next go to APIs and enable contact api

4. Set up the Consent Screen

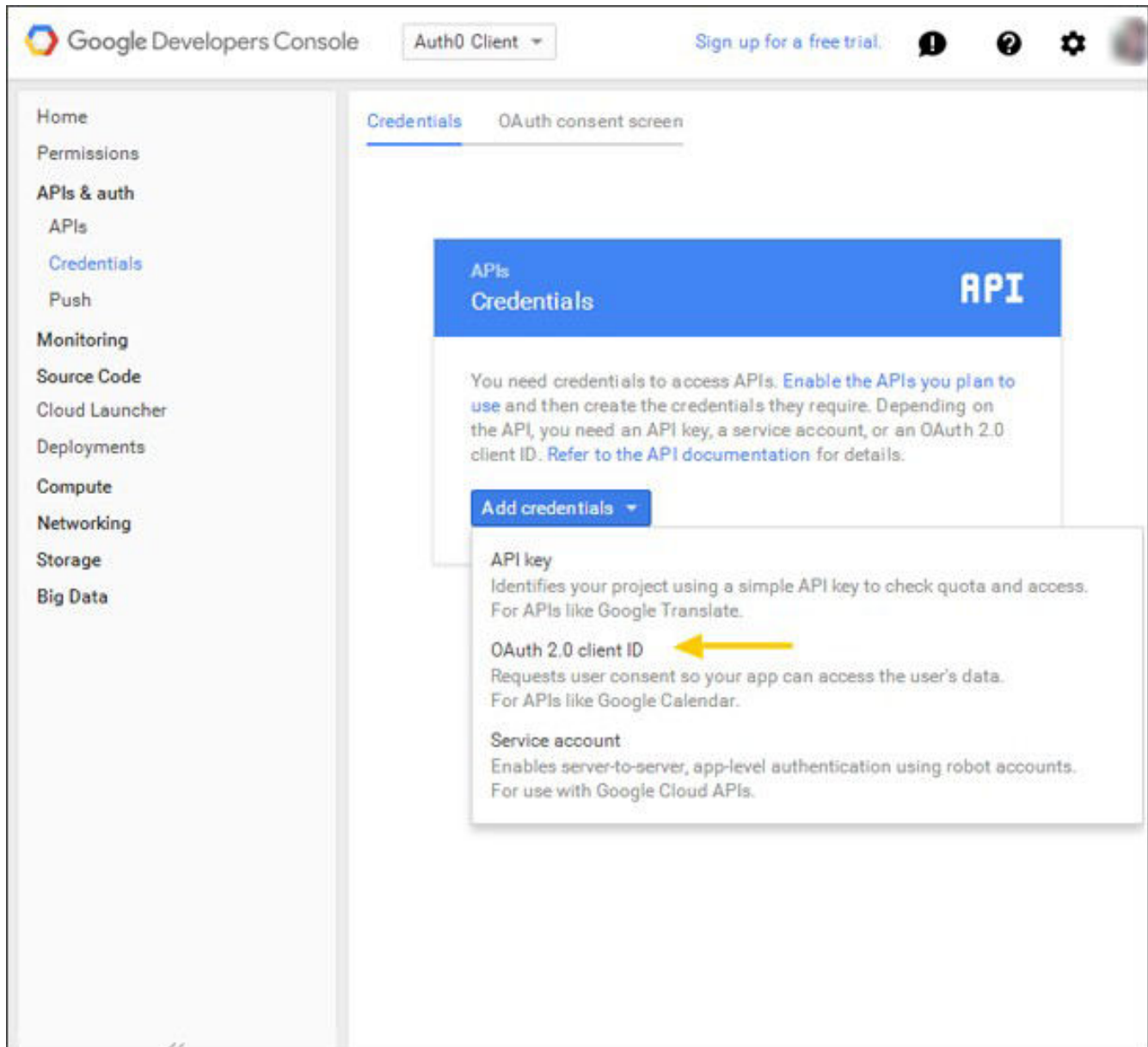
In the left sidebar, under **APIs & auth**, select **Credentials**, then click **OAuth consent screen**. On this page, enter your **Product Name** that will be shown when users try to log in through Google. Then click **Save**:

A screenshot of the 'OAuth consent screen' configuration page in the Google Developers Console. The left sidebar shows 'Credentials' > 'OAuth consent screen' selected, with a yellow arrow pointing to it. The main area contains a form with fields for 'Email address', 'Product name' (with a yellow arrow pointing to it), 'Homepage URL (Optional)', 'Product logo (Optional)', 'Privacy policy URL (Optional)', and 'Terms of service URL (Optional)'. At the bottom are 'Save' and 'Cancel' buttons. On the right, a preview shows a user consent screen with a 'Project Name would like to:' section and an 'Accept' button.

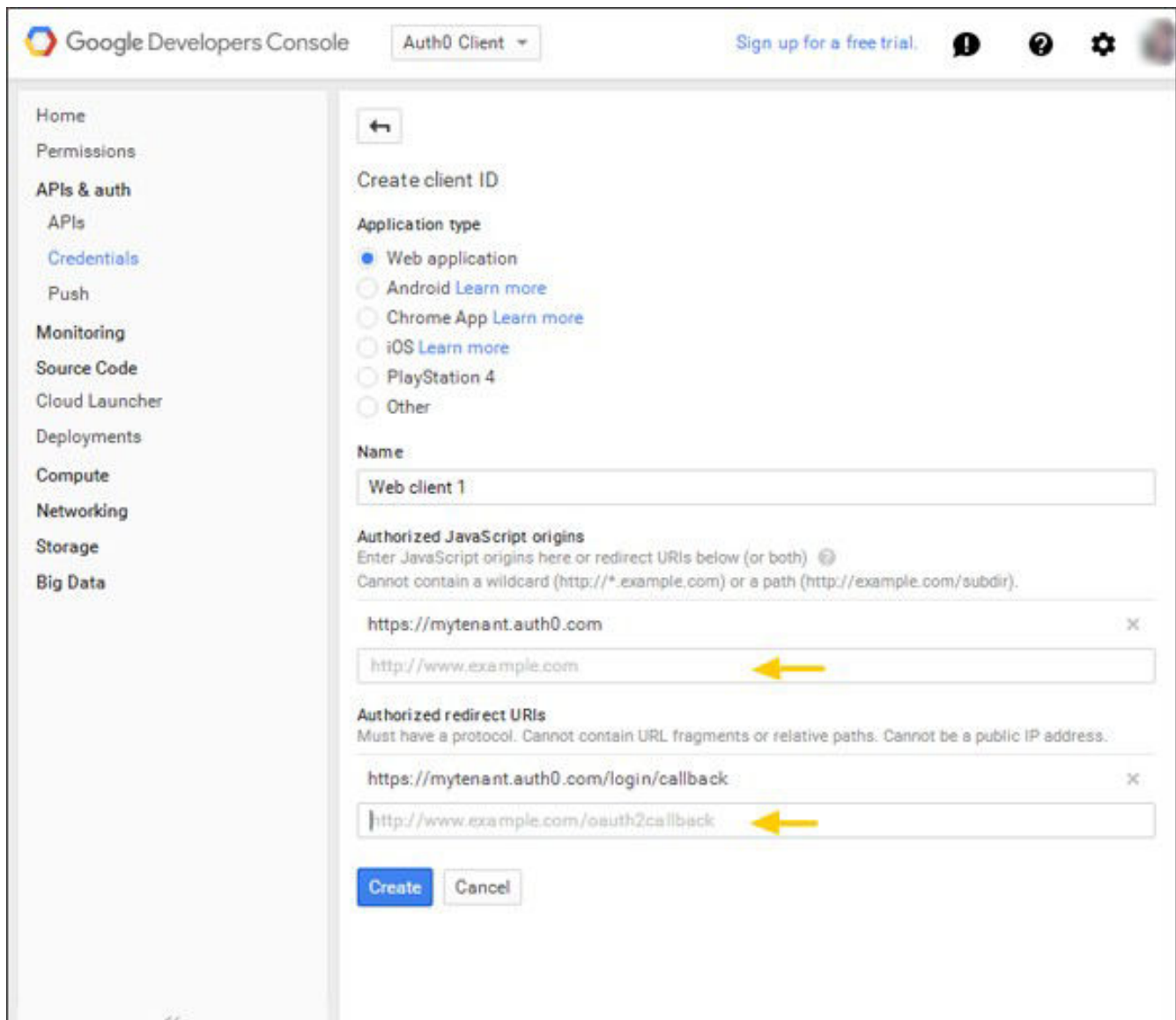
NOTE: If this field is left blank, your users may see errors such as `invalid_client: no application name` when attempting to log in.

5. Get your *Client Id* and *Client Secret*

Click **Credentials** in the left sidebar and then click the **Add Credentials** dropdown and select **OAuth 2.0 client ID**:

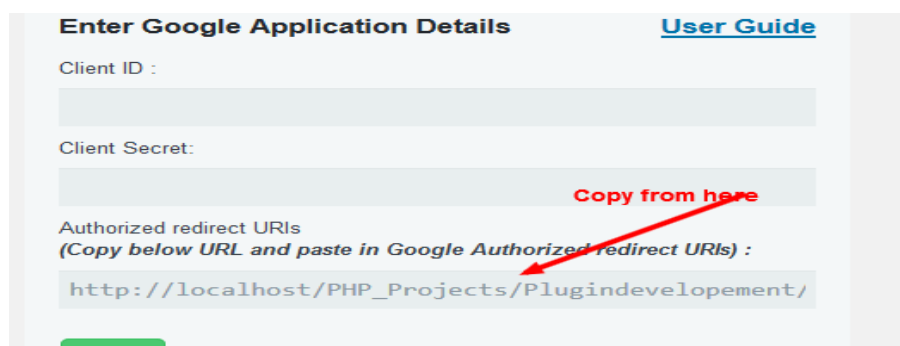


Select **Web application**, and provide a name for your app.



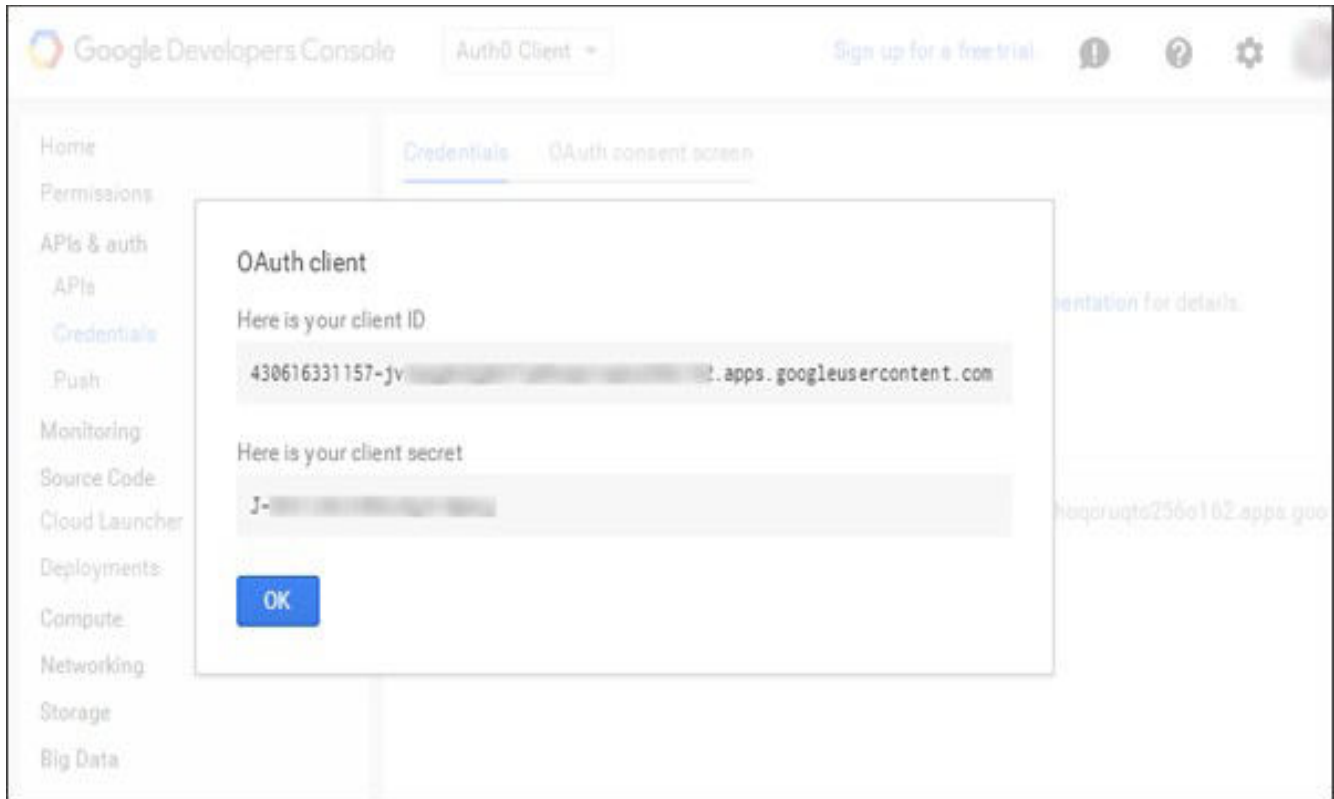
In the fields below, enter the following information:

- Authorized JavaScript origins: `https://YOUR_NAMESPACE`
- Authorized redirect URI: **Copy From Wordpress Plugin (See below screenshot)**



Click **Create**. Your Client Id and Client Secret will be displayed:

You can now use this Client Id and Client Secret for your connection settings in Auth0.



Paste in Plugin

Go to wordpress dashboard find plugin and paste in respective fields and click Save

A screenshot of a form titled 'Enter Google Application Details' with a 'User Guide' link. The form contains fields for 'Client ID' and 'Client Secret', both highlighted with red boxes and red arrows pointing to them. Below these is a field for 'Authorized redirect URIs' with the text '(Copy below URL and paste in Google Authorized redirect URIs) :'. The field contains the URL 'http://localhost/PHP_Projects/Plugindevelopment/'. A green 'Save' button is at the bottom.

----- Created By *Venugopal*
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