

WP GCalndar Plugin

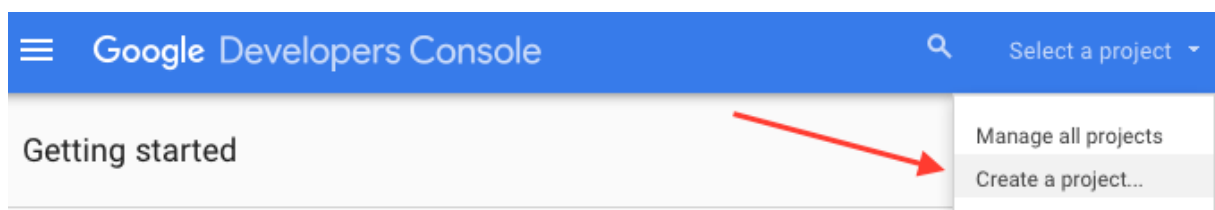
Creating a Google Client ID

To read and add events from your Google Calendars you'll need create a Google Client ID and save within your plugin settings.

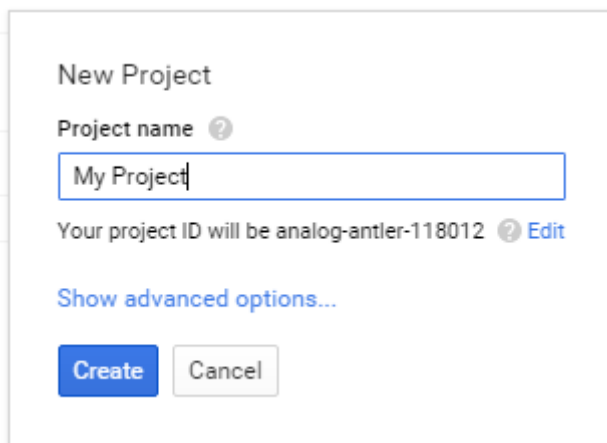
Step-by-step instructions to create and save a Google Client ID:

Navigate to the [Google Developers Console](#).

In the drop-down menu at the top right, select **Create a project...**



Give your project a name, agree to the terms, then click **Create**.



New Project

Project name ?

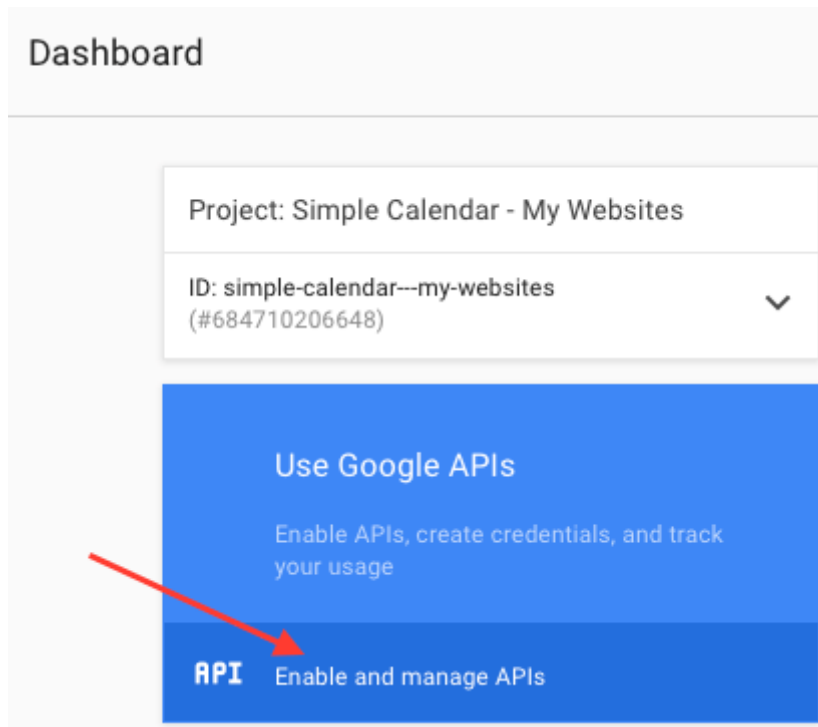
My Project

Your project ID will be analog-antler-118012 ? Edit

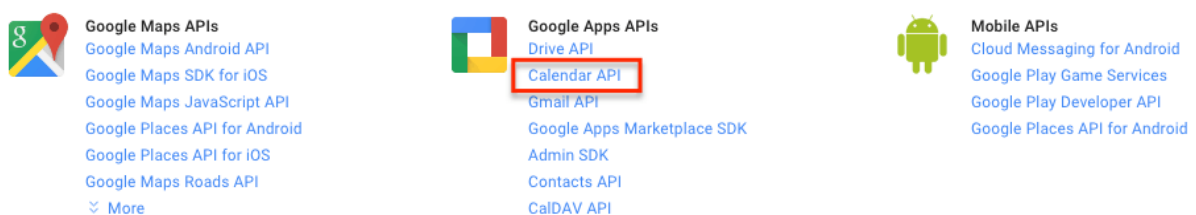
Show advanced options...

Create Cancel

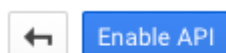
From the Google Developers Console Dashboard select **Enable and manage APIs**. If you don't see this, select **API Manager** from the top-left “hamburger” menu.



You should now be in the API Manager section of the Google Developers Console. Under **Google Apps APIs**, select **Calendar API**.



Click **Enable API**.



Calendar API

The Google Calendar API lets you manage your calendars and events.

[Learn more](#)
[Explore this API](#)

A message should pop up recommending to proceed with creating credentials. Do this now. Alternatively select Credentials under API Manager in the left-hand menu.

Calendar API



This API is enabled, but you can't use it in your project until you create credentials. Click "Go to Credentials" to do this now (strongly recommended).

[Go to Credentials](#)[Overview](#)[Usage](#)[Quotas](#)

Go to "OAuth consent screen" section, enter "Product name shown users" and Save.

[Credentials](#) [OAuth consent screen](#) [Domain verification](#)

Email address

fitness.salon.blog@gmail.com

Product name shown to users

Google Calendar events manager

Homepage URL (Optional)

Product logo URL (Optional)

http://www.example.com/logo.png



This is how your logo will look to end users
Max size: 120x120 px

Privacy policy URL (Optional)

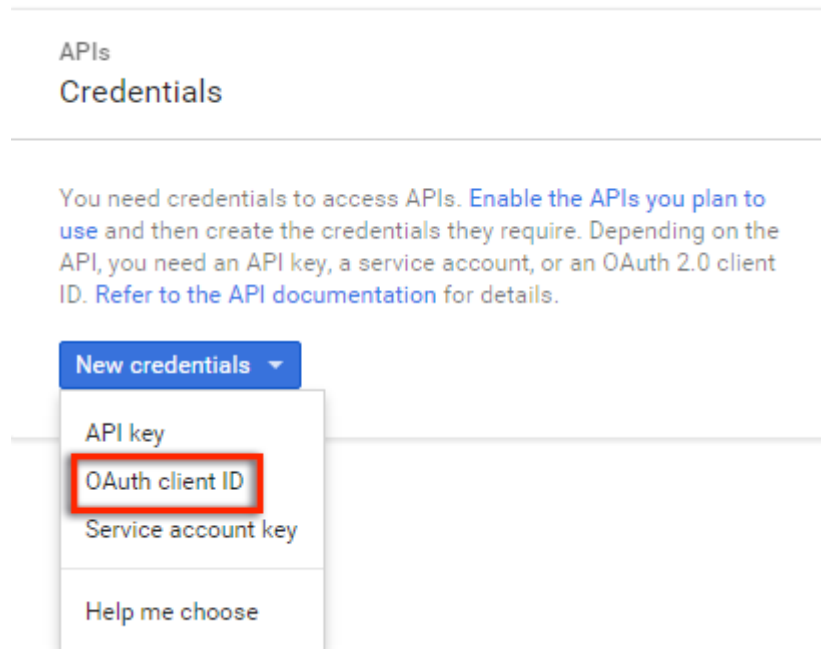
Terms of service URL (Optional)

[Save](#)[Cancel](#)

The consent screen will be shown to users whenever you request access to their private data using your client ID. It will be shown for all applications registered in this project.

You must provide an email address and product name for OAuth to work.

Select **Add credentials** and click on **API key**.



Click **Web application**



Create client ID

Application type

- ☒ Web application
- ☐ Android [Learn more](#)
- ☐ Chrome App [Learn more](#)
- ☐ iOS [Learn more](#)
- ☐ PlayStation 4
- ☐ Other

Give your Web application any name, Authorized JavaScript origins as you web site address, and Authorized redirect URIs as the image shows then click **Create**.

Name

Web client 1

Authorized JavaScript origins
Enter JavaScript origins here or redirect URIs below (or both) ?
Cannot contain a wildcard (http://*.example.com) or a path (http://example.com/subdir).

http://www.example.com

http://www.example.com

Authorized redirect URIs
Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.

http://www.example.com/wp-admin/admin.php?page=google-calendar-plg

http://www.example.com/oauth2callback

Create Cancel

On the **API key** popup, select and copy (Cmd-C or Ctrl-C) your Client ID.

OAuth client

Here is your client ID

3vecqkkikh4v

Now back on your **WordPress dashboard**, go to **Calendar**, then **Settings** from the menu. Enter your Google Client ID here, and your Calendar ID making sure you have pasted the exact key without extra spaces. Then click **Save**.

Settings

client ID

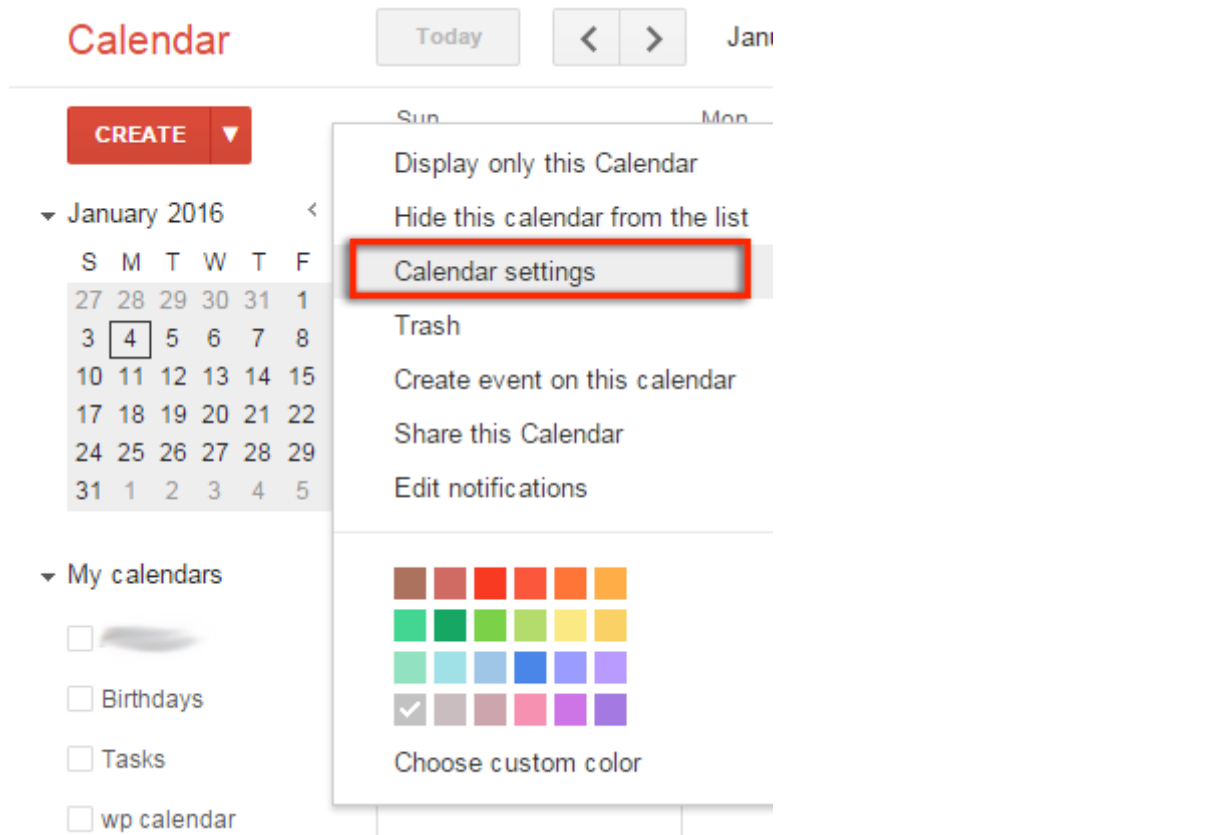
primary

calendar ID

primary


Google Calendar ID

For Your Calendar ID if you want to use your default calendar use primary as an ID, for others go to your Calendar settings and copy your Calendar ID.



The screenshot shows the Google Calendar interface. At the top, there's a 'Calendar' header with 'Today', navigation arrows, and the current month 'Jan'. Below this is a 'CREATE' button and a calendar view for January 2016. A dropdown menu is open, showing options like 'Display only this Calendar', 'Hide this calendar from the list', 'Calendar settings' (highlighted with a red box), 'Trash', 'Create event on this calendar', 'Share this Calendar', and 'Edit notifications'. Below the menu is a color selection grid with a 'Choose custom color' option.

Embed This Calendar
Embed this calendar in your website or blog by pasting this code into your web page. To embed multiple calendars, click on the Customize Link



Paste this code into your website.
[Customize the color, size, and other options](#)

```
<iframe  
src="https://calendar.google.com/cal  
endar/embed?  
src=r  
%40group.calendar.google.com&ct
```

Calendar Address:
[Learn more](#)
[Change sharing settings](#)

Private Address:
[Learn more](#)

ICAL HTML (Calendar ID: **rdhpu8oh6bo** **@group.calendar.google.com**)
This is the address for your calendar. No one can use this link unless you have made your calendar public.

ICAL [Reset Private URLs](#)
This is the private address for this calendar. Don't share this address with others unless you want them to see all

In case of any error or problem, you may try obtaining a new Google Client ID by repeating the steps above before contacting support. You can generate more than one Client ID under the same project on Google Developers Console.

How to use the Admin Interface

Add an event your **Google Calendar**

←

SAVE

Discard changes

Delete

More Actions ▼

Event 1

1/4/2016

9:00pm

to

10:00pm

1/7/2016

Time zone

☐ All day ☐ Repeat...

Event details

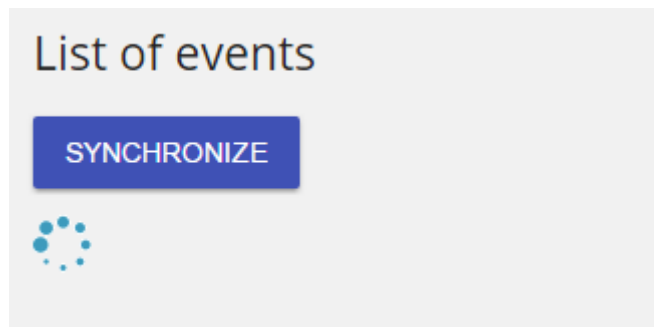
Find a time

Where

London, UK

map

Go to **Calendar > All Events** from the menu, then click **Synchronize**



The Google Calendar event will get imported to your Admin Calendar

List of events

SYNCHRONIZE

Your events has been synchronized with your google calendar !

Title	Location	Start date	End date	Description	Status	Action
Event 1	London, UK	2016-01-18 21:00:00	2016-01-21 22:00:00	Meeting	confirmed	
final exam		2016-01-12	2016-01-13		confirmed	
Dinner	London	2016-01-06 19:00:00	2016-01-06 21:00:00	Business Dinner	confirmed	

< > today January 2016 month week day

Sun	Mon	Tue	Wed	Thu	Fri	Sat
27	28	29	30	31	1	2
3	4	5	6 7p Dinner	7	8	9
10	11	12	13	14	15	16

Short code

Use the Short code **[wpgc-calendar]** to display your calendar in your posts or pages.

Calendar

Permalink: <http://localhost/wp/2016/01/07/calendar/> **Edit**

Add Media Visual Text

B *I*

[wpgc-calendar]

Google Calendar Plugin Features

- Display events from Google Calendars.
- Intuitive admin settings for simple configuration changes.
- Import upcoming events from Google Calendar.
- Display your calendar in the frontend.
- Secured connection established between your site and Google using the **OAuth** standard.