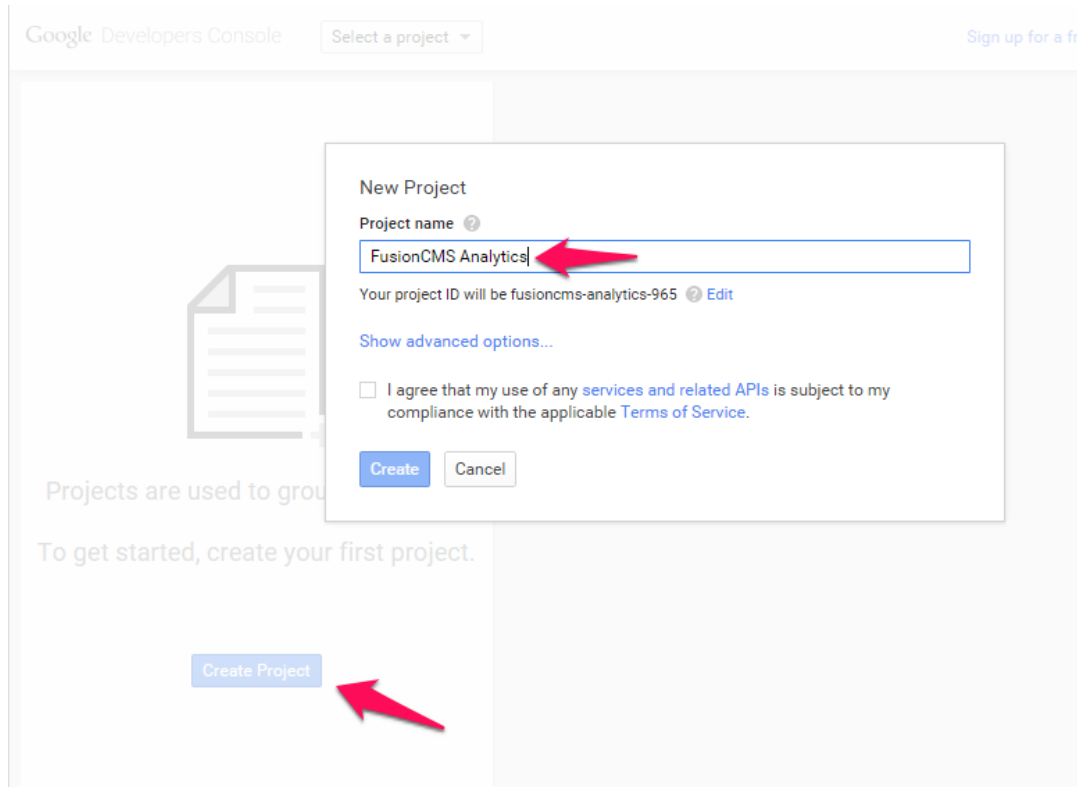


# New MyFusionCMS Stats Setup

1 ) **Navigate to Google Developer Console by going to ( <https://console.developers.google.com/project> ) and log in.** (Can't find your credentials? Check the System Settings module in the CMS for your login)

2 ) You'll now see the Google Developers Console homepage. In the left hand bar of the page, you'll see a picture of a document, and a blue "Create Project" button. **Click on the "Create Project" button** to begin setting up a new project.



3) In the New Project window that pops up **give this project a name (i.e. FusionCMS Analytics)**. This will create the project and direct you to that project's management interface.

4) The Left Hand Navigation will now include a number of options (ie. Overview, Permissions, APIs & auth). **Click on "APIs & auth"** and from there into the **"APIs" menu option**. On the following page (you should see "Api Library" at the top) **search for "Analytics API"**. **Click on the result.**

Overview

Permissions

APIs & auth

APIs

Credentials

Consent screen

Push

Monitoring

Source Code

Deploy & Manage

Compute

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Storage

Big Data

API Library Enabled APIs (6)

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**Google Cloud APIs**

- Compute Engine API
- BigQuery API
- Cloud Storage API
- Cloud Datastore API
- Cloud Deployment Manager API
- Cloud DNS API
- More

**Google Maps APIs**

- Google Maps Android API
- Google Maps SDK for iOS
- Google Maps JavaScript API
- Google Places API for Android
- Google Places API for iOS
- Google Maps Roads API
- More

**Social APIs**

- Google+ API
- Blogger API
- Google+ Pages API
- Google+ Domains API

**YouTube APIs**

- YouTube Data API
- YouTube Analytics API

5) On the Analytics API page click **“enable API”**

← Enable API

Analytics API

The Analytics API provides access to Analytics configuration and report data.

[Learn more](#)

[Explore this API](#)

6) Once the API is enabled, go back to the left hand navigation and click on the **“APIs & Auth”** section again, this time navigating to **“Credentials”**. Click on the **“Create a new Client ID”** button to Create a **Web application**

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**OAuth** No client IDs found.

OAuth 2.0 allows users to share specific data with you (for example, contact lists) while keeping their usernames, passwords, and other information private.

[Learn more](#)

**Create new Client ID**

**Public API access** No keys found.

Use of this key does not require any user action or consent, does not grant access to any account information, and is not used for authorization.

[Learn more](#)

**Create new Key**

7) On the “Consent screen” that appears after clicking this, fill in the **Product name** field with a value like **“FusionCMS Analytics”** and then **Click - Save**. This will send you back to the **APIs & auth > APIs** interface, where a **“Create Client ID”** window should pop up.

Consent screen

The consent screen will be shown to users whenever you request access to their private data using your client ID

Note: This screen will be shown for all of your applications registered in this project

Email address

Product name

Product name

Homepage URL (Optional)

Product logo (Optional)

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

Privacy policy URL (Optional)

Terms of service URL (Optional)

Google+ page ID (Optional)

plus.google.com/ page ID

**Save** **Reset**

6 ) Remove any contents of *Authorized JavaScript origins* field to leave it blank. In the *Authorized redirect URIs* field, enter: <https://www.myfusioncms.com/oauth2callback.php> Click on the blue **Create Client ID** button.

**Create Client ID**

**Application type**

- Web application**  
Accessed by web browsers over a network.
- Service account**  
Calls Google APIs on behalf of your application instead of an end-user. [Learn more](#)
- Installed application**  
Runs on a desktop computer or handheld device (like Android or iPhone).

**Authorized JavaScript origins**  
Cannot contain a wildcard ([http://\\*.example.com](http://*.example.com)) or a path (<http://example.com/subdir>).

**Leave Blank**



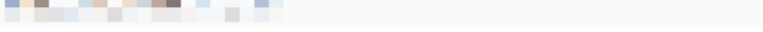
**Authorized redirect URIs**  
One URI per line. Needs to have a protocol, no URL fragments, and no relative paths. Can't be a public IP Address.

<https://www.myfusioncms.com/oauth2callback.php>

**Create Client ID** **Cancel**

7 ) After the Client ID has been created, **copy the Client ID that appears on the page** to your clipboard by highlighting it and pressing Control (or Command) and the letter C. You will also need to note the “Client Secret” field for further use.

Client ID for web application

Client ID	
Email address	
Client secret	
Redirect URIs	https://www.myfusioncms.com/oauth2callback
JavaScript origins	https://www.myfusioncms.com

No keys found.

;

8 ) Now login to FusionCMS and navigate to the System Settings module. **Edit the Google Analytics Settings to fill in the Client ID, and Client Secret field with the value you have in your clipboard.**

9 ) Navigate back to the Dashboard within the CMS and you should see a yellow warning instead of a red warning **Click - "Authorize Access"**. This will pop-up a prompt to accept permission for Google to post your Google Analytics data within our CMS. **Click "Accept"** to give the CMS access to the Statistics Data from Google

10 ) You should now see stats! If you've had any trouble, please submit a support ticket at ( [efellesupport.com/](http://efellesupport.com/) ) for further assistance.