



## CubiOAuthSetting

New Cubi OAuth Google Setting

Updated Mar 13, 2014 by [rockys...@gmail.com](#)

### Example of active an google account on Cubi OAuth

OAuth is a popular application for more and more website or application at these days. People can just using their own Facebook or Twitter or Google account and so on to log in the website or application that supported by OAuth. Now the OAuth officially be intergrated into Openbiz Cubi Platform that means all the new applications be built with new cubi will support OAuth feature! It is an exciting news, isn't it?

Here is a example that make a new google account connect on Cubi OAuth module. We can log in our application with our social account like facebook account or google account with the new Cubi OAuth module now.

#### step1: Let's open the google platform switch in Extension OAuth intergration

Cubi Admin
Index

- User
- Role
- Group
- Module
- System
- Extension
  - OAuth Intergration

### OAuth Login Setting

OAuth feature allows users from 3rd-party platform login this system by using their own account.

Setting
Test All

Platform	Status	App Key	Update By	Update Time	Sorting	Action
新浪微博	<input type="checkbox"/>		System, Admin		50	Edit
腾讯QQ空间	<input type="checkbox"/>		System, Admin		50	Edit
支付宝	<input type="checkbox"/>		System, Admin		50	Edit

#### step2: Here we can see the google social API link and go to there

And callback URL that will be needed input in google server

General

Platform

Website
<https://code.google.com/apis/console/>

App Key
9937303639.apps.googleusercontent.com

App Secret
o0tt71aYogGuXwtwhelPQvn\_

Status

Callback

Callback URL
http://local.openbiz.me/ws.php/oauth/callback/callback/type\_google/

#### step3: Go to Services and find out the Google+ API

API Project

Overview

Services

Team

API Access

Reports

Quotas

All (53) Active (1) Inactive (51) Google Cloud Platform

All services

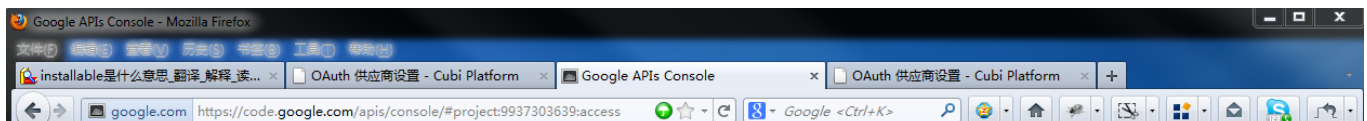
Select services for the project.

Service	Status	Notes
Ad Exchange Buyer API	OFF	Courtesy limit: 1,000 requests/day
Ad Exchange Seller API	OFF	Courtesy limit: 10,000 requests/day
Ad Exchange Buyer API	OFF	Courtesy limit: 1,000 requests/day

#### step4: Open the Google+ API

Google+ API		ON	Courtesy limit: 10,000 requests/day
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#### step5: Click "Create an OAuth 2.0 client ID"



#### step6: Input the information of the OAuth ID

The "Home Page URL:" is the application or website you will use the OAuth on URL, here i used my localhost for the example

Create Client ID

Branding Information

The following information will be shown to users whenever you request access to their private data using your new client ID.

Product name:

cubi


Google account:

jack@openbiz.me - you

Link your project to this account's profile and reputation.

Product logo:

http://example.com/example\_logo.png



Update

Max size: 120x60 pixels

Home Page URL:

localhost

Next

Cancel

[Learn more](#)

step7:Here select Web application for cubi is a web application

Create Client ID

Client ID Settings

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).

Your site or hostname [\(more options\)](#)

For example: www.example.com or localhost

https://

localhost

Redirect URI

https://localhost/oauth2callback

Create client ID

Back

Cancel

[Learn more](#)

step8: Then we can get the Client ID and Client secret

API Project

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Team

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## API Access

To prevent abuse, Google places limits on API requests. Using a valid OAuth token or API key allows you to exceed anonymous limits by connecting requests back to your project.

### Authorized API Access

OAuth 2.0 allows users to share specific data with you (for example, contact lists) while keeping their usernames, passwords, and other information private. A single project may contain up to 20 client IDs. [Learn more](#)

### Branding information

The following information is shown to users whenever you request access to their private data.

Product name:	cubi
Google account:	jack@openbiz.me
Home page URL:	localhost

Edit branding information...

### Client ID for web applications

Client ID:	9937303639.apps.googleusercontent.com	<a href="#">Edit settings...</a>
Email address:	9937303639@developer.gserviceaccount.com	<a href="#">Reset client secret...</a>
Client secret:	o0tt71aY0qGuXwtv...	<a href="#">Download JSON</a>
Redirect URIs:	https://localhost/oauth2callback	
JavaScript origins:	https://localhost	

Create another client ID...

### Simple API Access

Use API keys to identify your project when you do not need to access user data. [Learn more](#)

<b>Key for browser apps (with referers)</b>	<a href="#">Generate new key...</a>	
API key:	AIzaSyDp3WUpk1F0e__SnA_-7BRasFdhbpg5UQY	<a href="#">Edit allowed referers...</a>
Referers:	Any referer allowed	<a href="#">Delete key...</a>
Activated on:	Nov 16, 2012 2:01 AM	<a href="#">Send Feedback</a>
Activated by:	jack@openbiz.me – you	

Create new Server key...

Create new Browser key...

[Code Home](#) - [Privacy Policy](#)

## step9: Here let's input Callback URL

Callback URL is the Authorized Redirect URIs

Branding information

The following information is shown to users whenever you request access to their private data.

Product name: cubi

Google account: jack@openbiz.me

Home page URL: localhost

Edit branding information...

Client ID for web applications

Client ID: 9937303639.apps.googleusercontent.com

Email address: 9937303639@developer.gserviceaccount.com

Client secret: o0tt71aY0qGuXwtv...

Redirect URIs: http://localhost/oauth2callback

JavaScript origins: https://localhost

Create another client ID...

Simple API Access

Use API keys to identify your project when you do not need to access user data. [Learn more](#)

Key for browser apps (with referers)

Edit client settings

Client ID Settings

Authorized Redirect URIs

One per line. For example: https://example.com/path/to/callback

http://local.openbiz.me/ws.php/oauth/callback/callback/type\_google/

Authorized JavaScript Origins

One per line. For example: https://example.com

https://localhost

Update Cancel

[Learn more](#)

## step10: Now let's Open the Google OAuth account

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User

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OAuth Intergration

Payment Intergration

SMS Intergration

Market

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Test All

Platform	Status	App Key	Update By	Update Time	Sorting	Action
新浪微博	<input type="checkbox"/>		System, Admin		50	Edit
腾讯微博	<input type="checkbox"/>		System, Admin		50	Edit
支付宝	<input type="checkbox"/>		System, Admin		50	Edit
Google+	<input checked="" type="checkbox"/>		System, Admin	2012-11-20 15:26:11	50	Edit
Facebook	<input type="checkbox"/>		System, Admin		50	Edit
Twitter	<input type="checkbox"/>		System, Admin		50	Edit

**step11: Now we can log in cubi with google account**

Openbiz

Cubi

Username

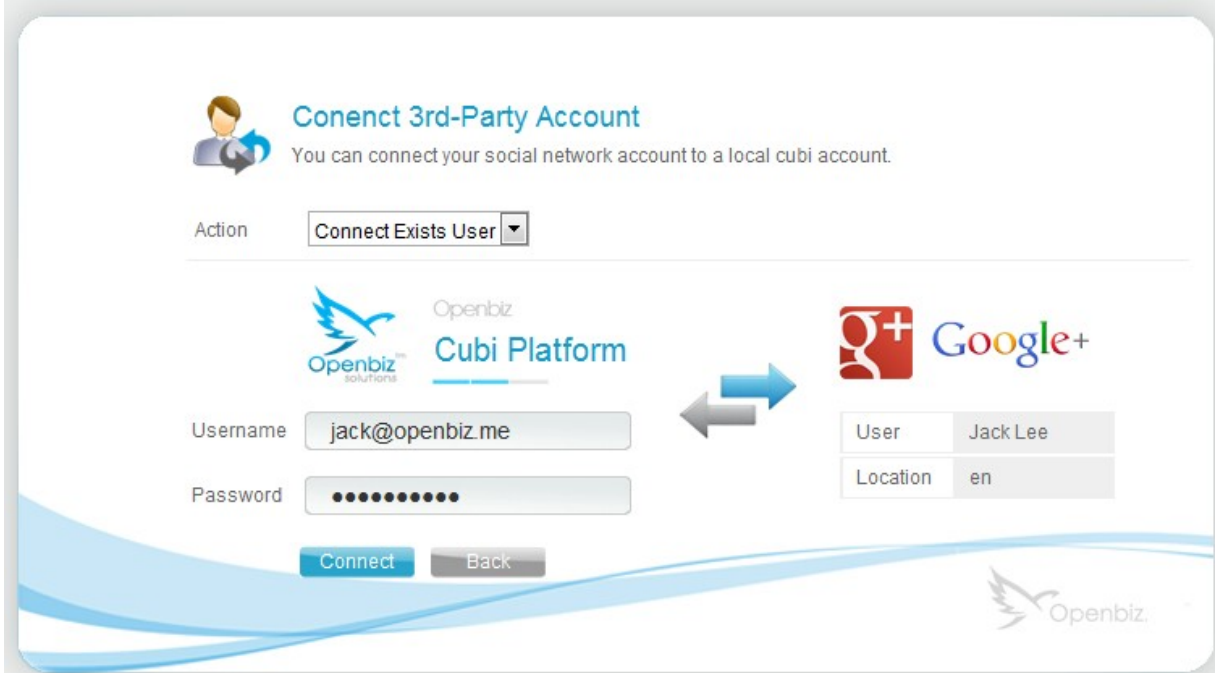
Password

Cookies

Language

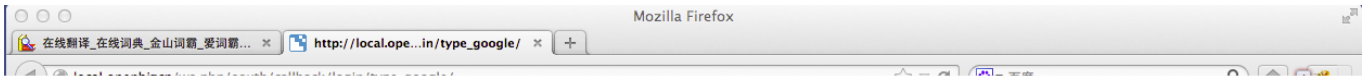
Login

[Register new account](#)
[Forget Password ?](#)



## Warning

**If we input wrong username or wrong secret or wrong callback URL will see the error**



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