

amasty

For more details see the [Quick Ajax Login](#) extension page.

Quick Ajax Login

Fast and easy login is a working solution to increase the number of registered customers and improve their experience.

- Reduces customers' registration time
- Provides possibility to log in through social accounts
- Lets customers easily recover passwords
- Allows authorization without visiting the registration page
- Allows redirecting customers to any page

General Settings

To configure general extension settings, please, go to **Admin Panel → System → Configuration → Amasty Ajax Login → General Settings** tab.

Ajax Login Save Config

General Settings

Enable Ajax Login	Yes	[WEBSITE]
Use Redirect After Login(out)	No	[STORE VIEW]
Enable jQuery	Yes	[STORE VIEW]

▲ If you have javascript errors at your frontend page, try to disable our jQuery file.

Facebook Settings

Google Settings

Twitter Settings

Enable Ajax Login - enable or disable the extension in this field.

Use Redirect After Login (out) - choose whether to redirect customers after successful login. If set to **No**, customers will stay on their current page after they log in. Switch the value to **Yes** to redirect customers to a particular page after successful login. Insert the page URL to which you want to redirect customers after they log in to the **Redirect Url** field.

Ajax Login

 Save Config

General Settings		
Enable Ajax Login	<input type="text" value="Yes"/>	[WEBSITE]
Use Redirect After Login(out)	<input type="text" value="Yes"/>	[STORE VIEW]
Redirect Url	<input type="text" value="http://example.com/product-page.html"/> <small>▲ Leave empty to Refresh the page</small>	[STORE VIEW]
Enable jQuery	<input type="text" value="Yes"/> <small>▲ If you have javascript errors at your frontend page, try to disable our jQuery file.</small>	[STORE VIEW]
Facebook Settings		
Google Settings		
Twitter Settings		

Enable jQuery - set to **Yes** to enable jQuery. In case you already have the jQuery plugin installed, you can disable this one when facing javascript errors at your frontend.

Choose which social buttons to enable on your pop-up login window and switch them to **Yes** on according tabs (Facebook, Google and Twitter Settings).

Specify the **App ID** and the **App Secret** fields for each social button you want to add to the pop-up window.

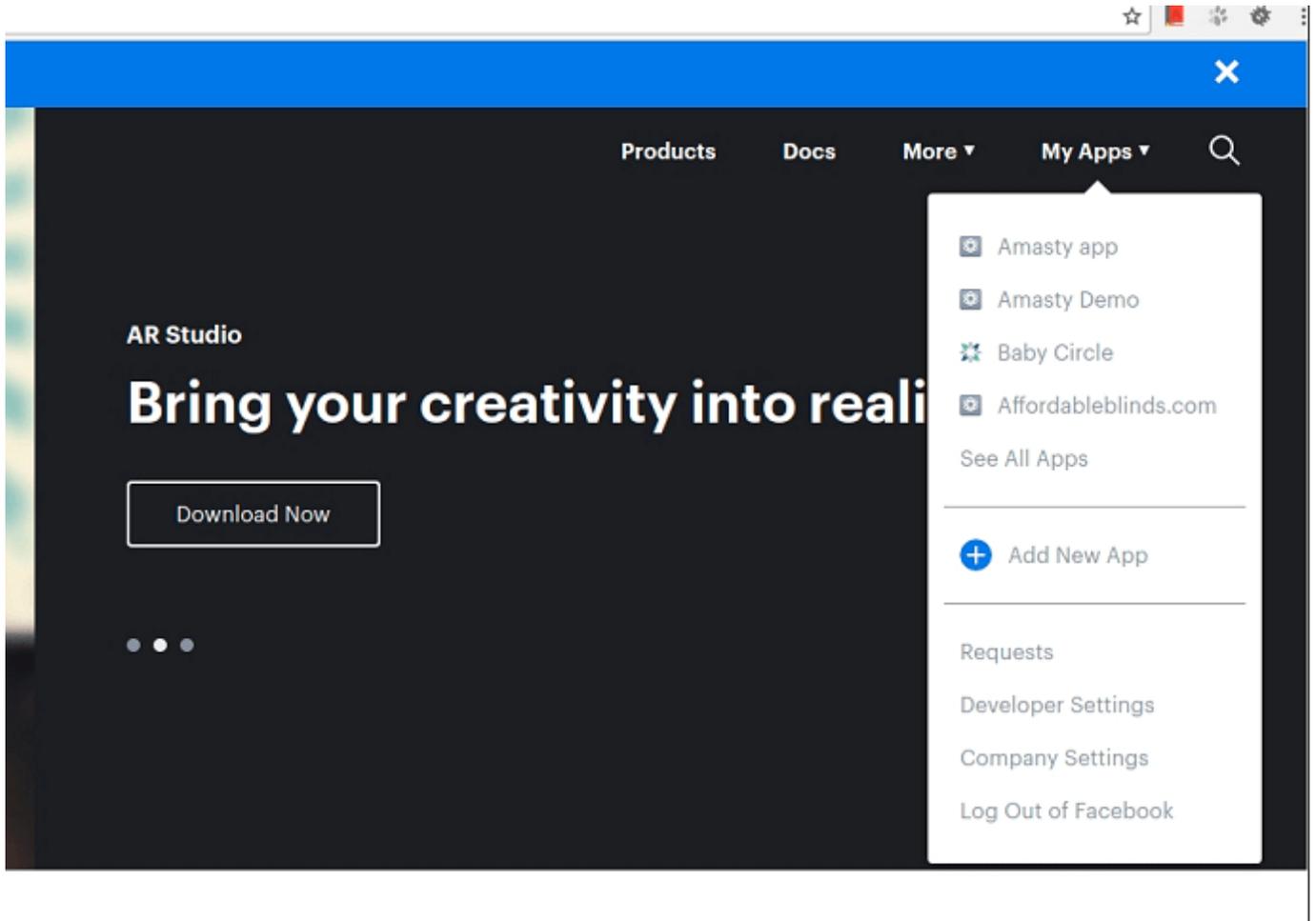
Enable Facebook Login	<input type="text" value="Yes"/>	[WEBSITE]
App ID	<input type="text" value="647911898578045"/>	[STORE VIEW]
App Secret	<input type="text" value="....."/>	[STORE VIEW]

Please, carefully inspect the user guide to find out how to make appropriate settings on social networks' pages to create the apps.

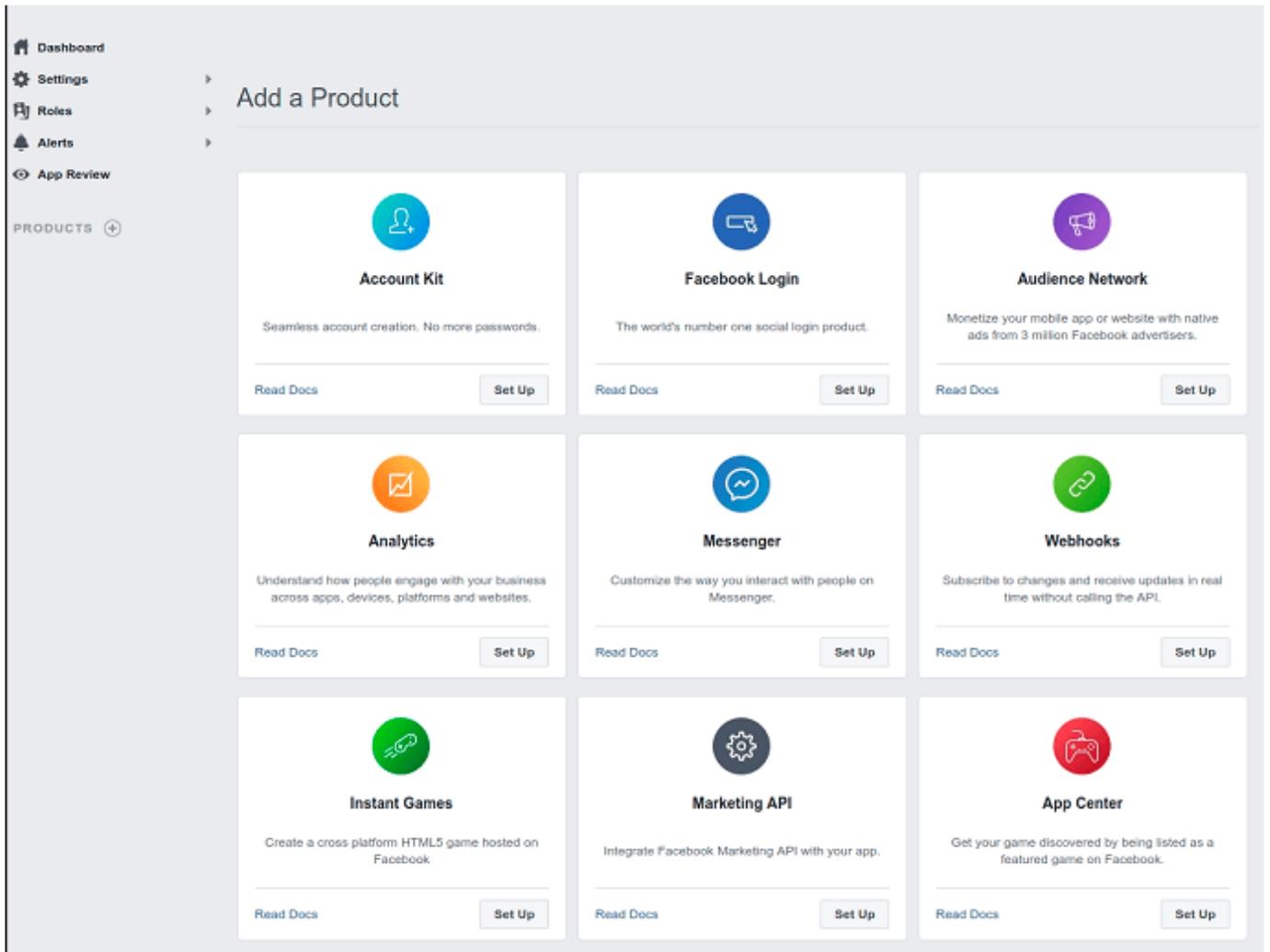
Facebook Settings

To create a Facebook app, please, go to <http://developers.facebook.com/apps>.

Register as a developer and choose **Add New App** in the **My Apps** drop-down.



Choose **Facebook Login** among the products available for adding.



Specify the **Display Name** and **Contact Email** for your app. After that, click the **Create App ID** button.

Create a New App ID

Get started integrating Facebook into your app or website

Display Name

Contact Email

By proceeding, you agree to the [Facebook Platform Policies](#)

Cancel

Create App ID

Then, go to the **Settings** → **Basic** tab to configure your app.

The **App ID** and **App Secret** will be generated automatically. Fill in the **App Domains** field and choose your app category.

Dashboard

Settings

- Basic
- Advanced

Roles

Alerts

App Review

PRODUCTS

- Facebook Login

Activity Log

App ID: 914650428729755

App Secret: [masked] Show

Display Name: Amasty Test

Namespace: [empty]

App Domains: example.com |

Contact Email: alexey.motomy@amasty.com

Privacy Policy URL: Privacy policy for Login dialog and App Details

Terms of Service URL: Terms of Service for Login dialog and App Details

App Icon (1024 x 1024): [placeholder]

Category: Choose a Category

Find out more information about app categories [here](#)

Business Use

This app uses Facebook tools or data to

- Support my own business
- Provide services to other businesses

Click on the **Add Platform** button to choose the platform for your social apps.

Dashboard
Settings ▾
Basic
Advanced
Roles ▸
Alerts ▸
App Review
PRODUCTS +
Facebook Login ▸
Activity Log

Name (optional)

Email

Address
Street Address

Apt/Suite/Other (Optional)

City/District

State/Province/Region ZIP/Postal Code

Country
United States ▾

+ Add Platform

After clicking on the **Add Platform** button you'll see the grid with various platform types. Please select **Web**.

Visit [our reference](#) on recent Facebook Login updates. X

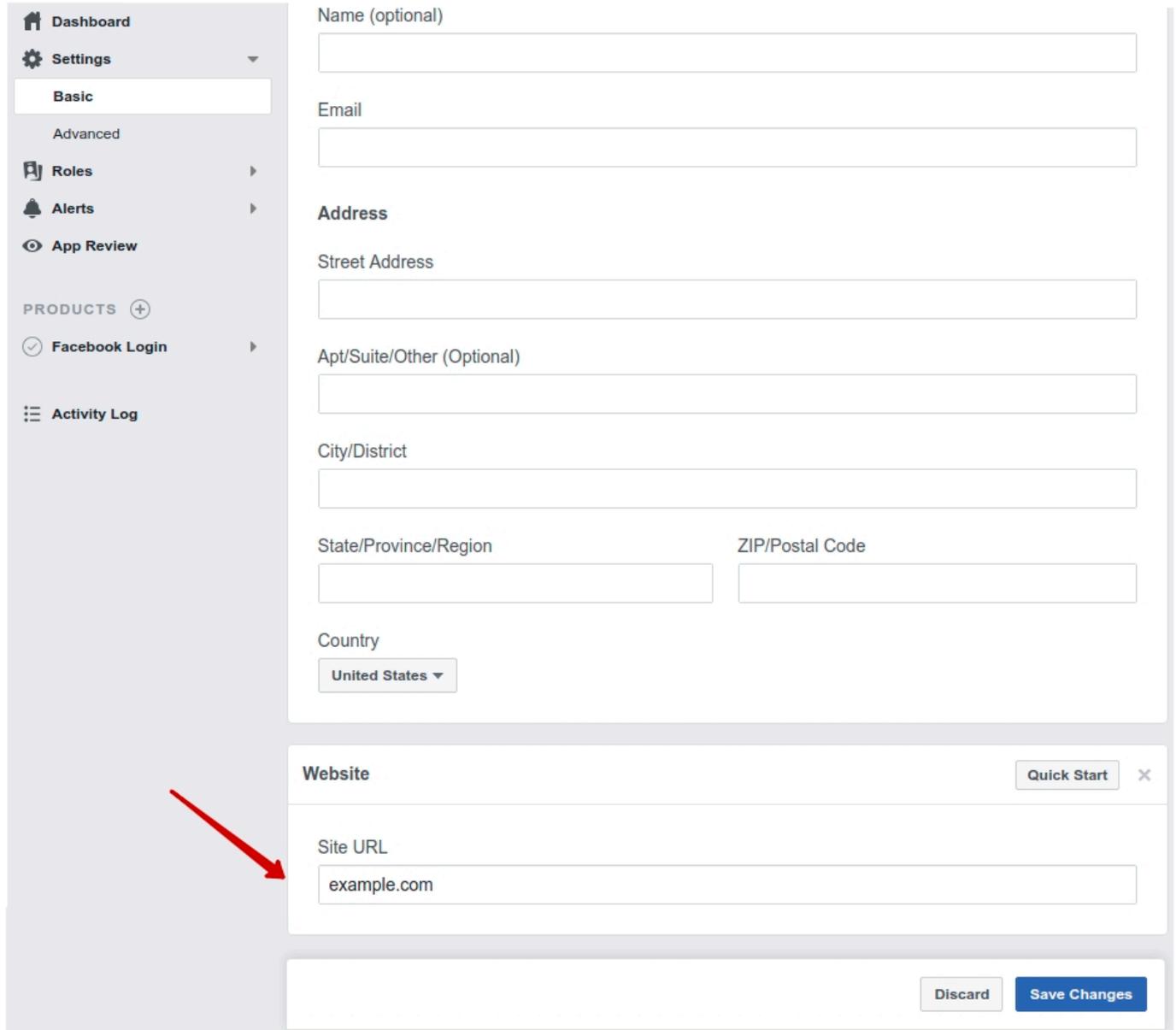
Dashboard
Settings ▸
Roles ▸
Alerts ▸
App Review
PRODUCTS +
Facebook Login ▸
Settings
Quickstart
Activity Log

Use the Quickstart to add Facebook Login to your app. To get started, select the platform for this app.

iOS Android Web Other

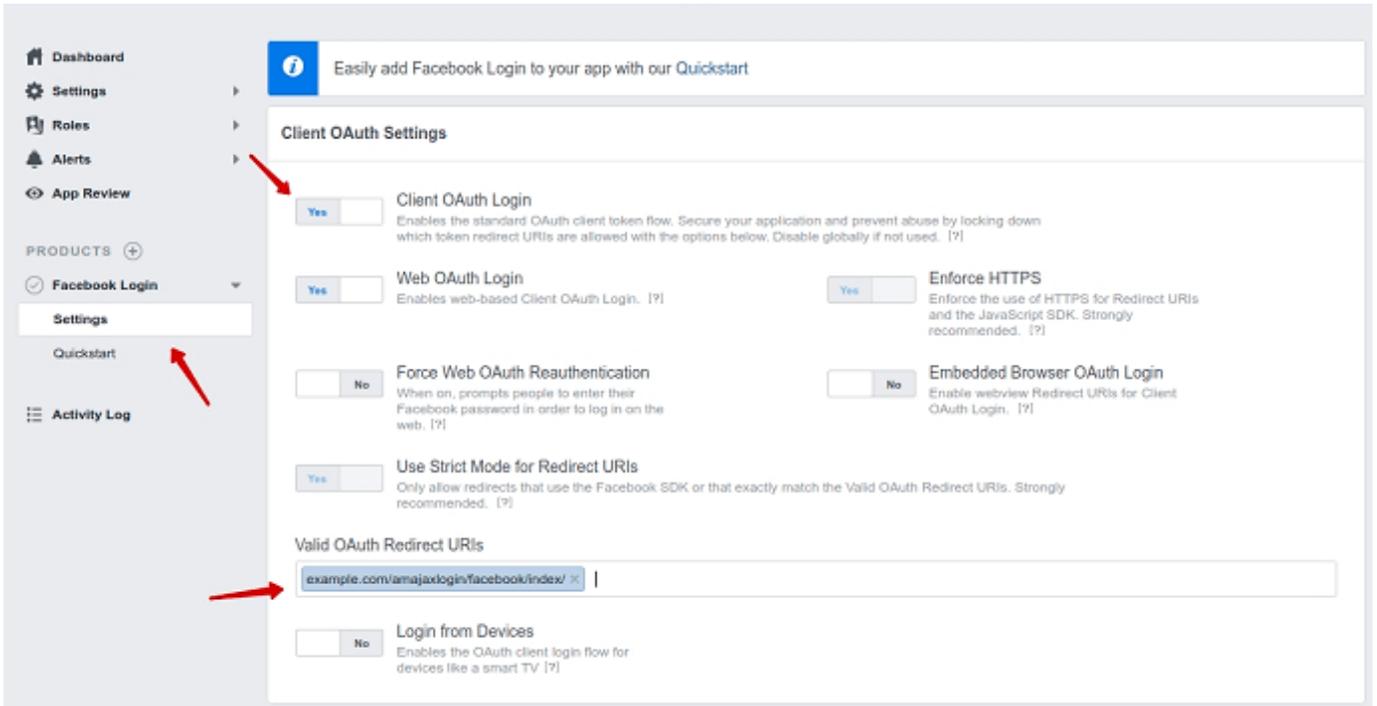
facebook for developers

After specifying the platform type, insert your website URL here and click on the **Save Changes** button.



The screenshot shows the Amasty settings interface. On the left is a sidebar menu with options: Dashboard, Settings (expanded to show Basic and Advanced), Roles, Alerts, App Review, PRODUCTS (+), Facebook Login, and Activity Log. The main content area is titled 'Basic' and contains several form fields: Name (optional), Email, Address (Street Address, Apt/Suite/Other (Optional), City/District, State/Province/Region, ZIP/Postal Code, and Country (set to United States)). Below this is a 'Website' section with a 'Quick Start' button and an 'x' icon. The 'Site URL' field contains 'example.com'. At the bottom right are 'Discard' and 'Save Changes' buttons. A red arrow points to the 'Site URL' field.

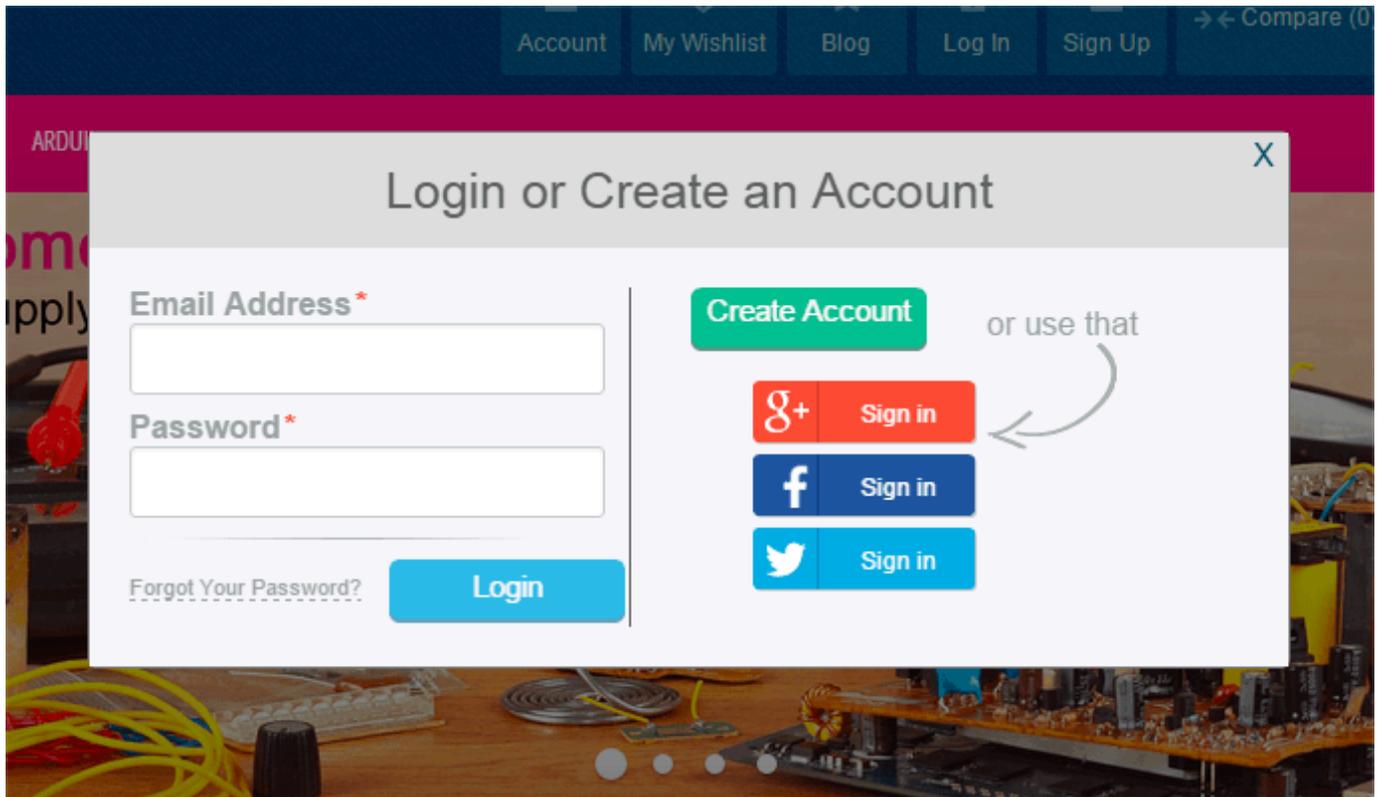
Enable the **Client OAuth Login** and fill in the **Valid OAuth redirect URIs** on the **Facebook Login** → **Settings** tab.



Insert your **App ID** and **App Secret** in general extension settings and save the configuration.

Enable Facebook Login	<input type="text" value="Yes"/>	[WEBSITE]
App ID	<input type="text" value="647911898578045"/>	[STORE VIEW]
App Secret	<input type="text" value="....."/>	[STORE VIEW]

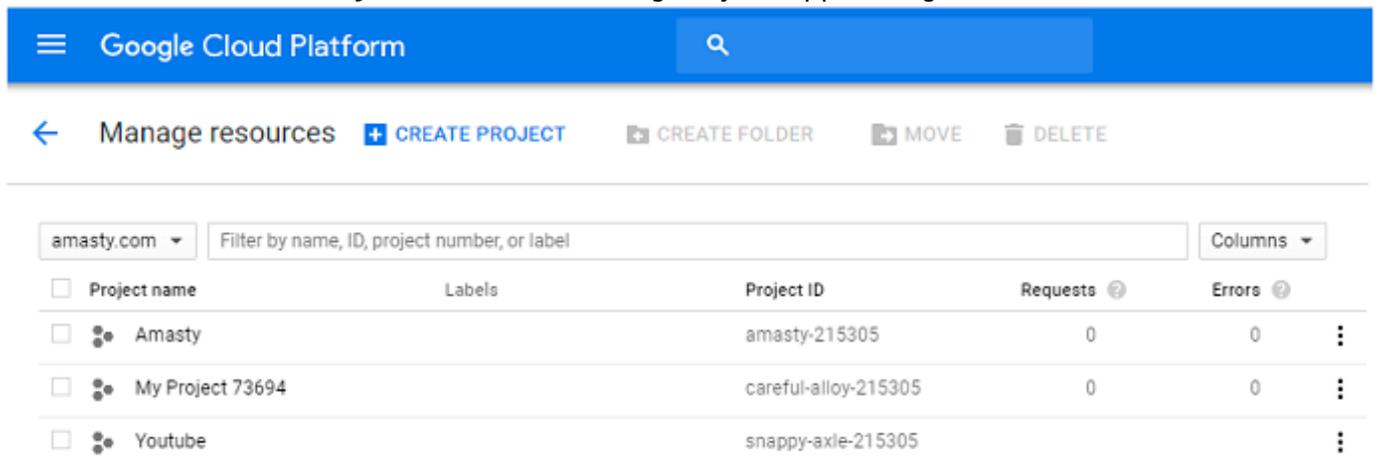
As soon as the App ID and App Secret are saved, you'll see the Facebook social button placed on your login pop-up window.



Google Settings

To create Google App, please, go to <https://cloud.google.com/console/project>.

Click on the **CREATE PROJECT** button and configure your app settings.



Specify your project name. The project ID will be generated automatically.

New Project

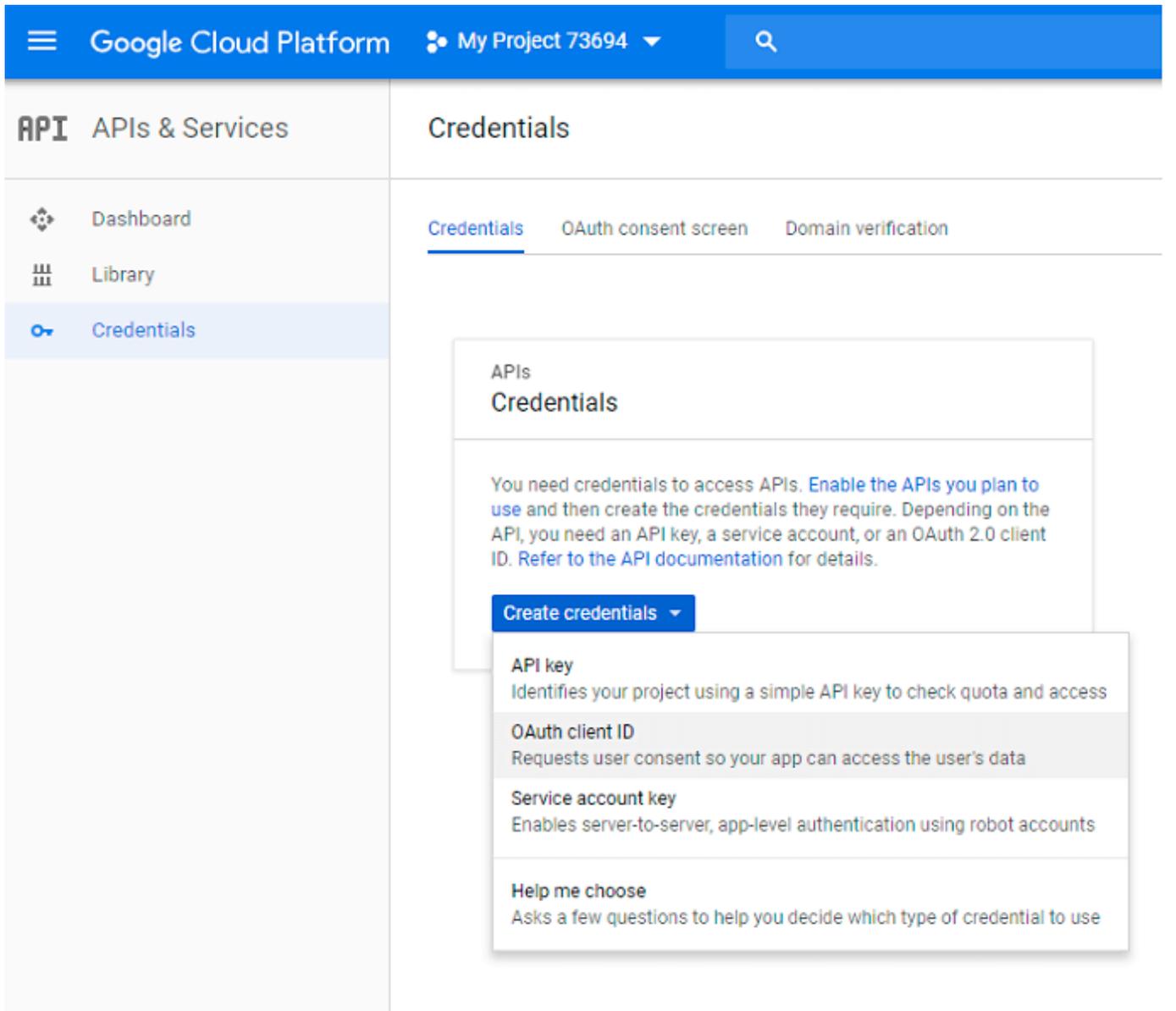
i You have 9 projects remaining in your quota. [Learn more.](#)

Project name **?**

Your project ID will be my-project-73694 **?** [Edit](#)

Organization **?**

Go to the **Credentials** tab and create a client ID to integrate your website with Google.



Insert your website URL in the required field. In the field **Authorized Redirect URLs** add **/amajaxlogin/google/index/** to your website URL. Then, press the **Create** button.

← Create OAuth client ID

Application type

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

Name ?

Web client 1

Restrictions

Enter JavaScript origins, redirect URIs, or both

Authorized JavaScript origins

For use with requests from a browser. This is the origin URI of the client application. It can't contain a wildcard (https://*.example.com) or a path (https://example.com/subdir). If you're using a nonstandard port, you must include it in the origin URI.

https://example.com ×

https://www.example.com

Authorized redirect URIs

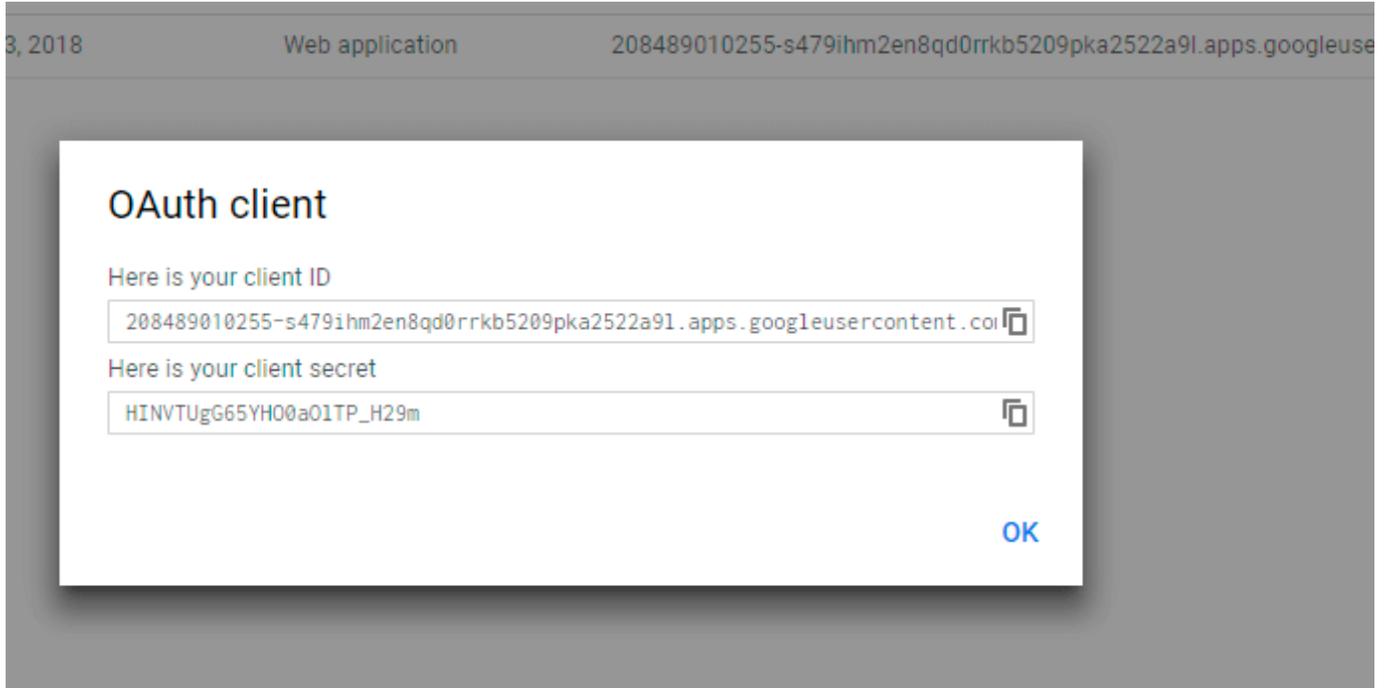
For use with requests from a web server. This is the path in your application that users are redirected to after they have authenticated with Google. The path will be appended with the authorization code for access. Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.

https://example.com/amajaxlogin/google/index/ ×

https://www.example.com/oauth2callback

Create Cancel

Please copy the Client ID and Client Secret, and paste them to the appropriate fields in your backend.

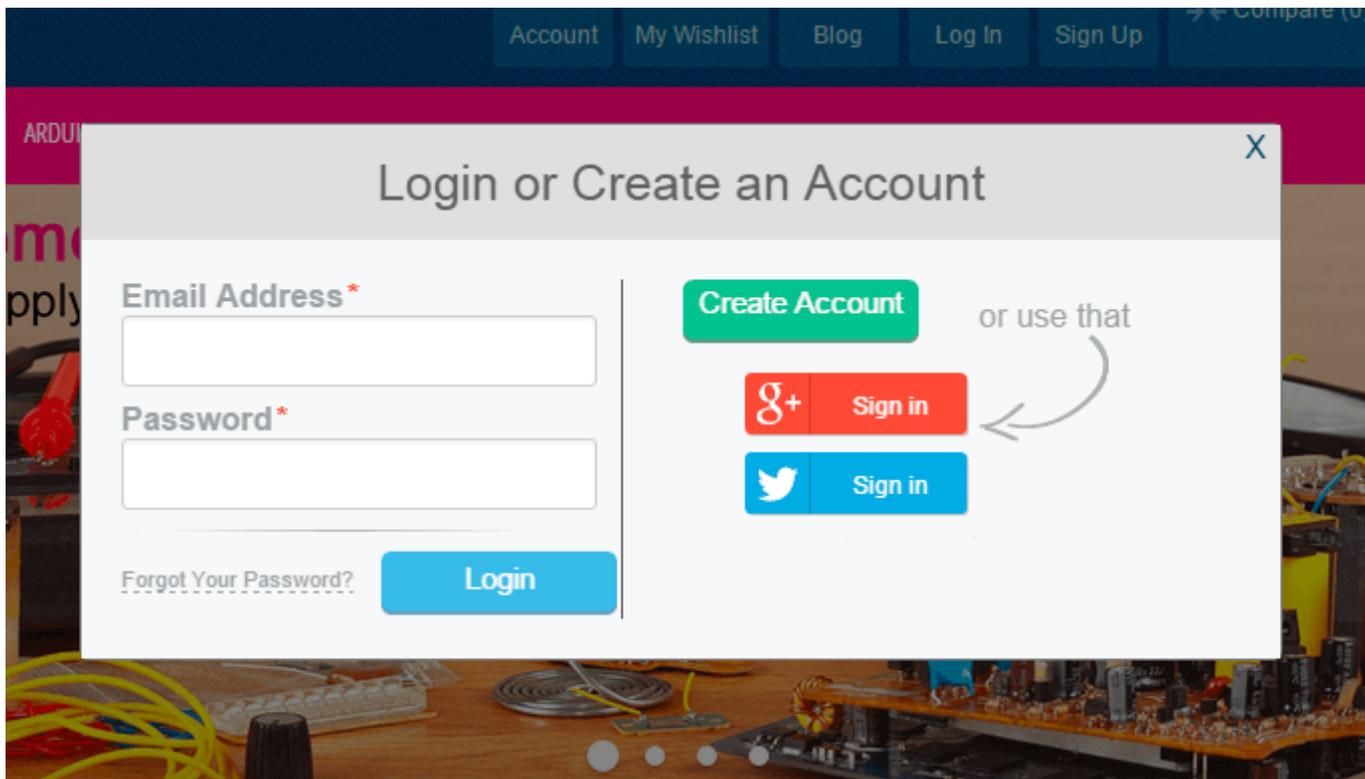


Insert your **App ID** and **App Secret** in the appropriate fields in the backend and save the configuration.

Ajax Login

[Save Config](#)

General Settings ▼		
Facebook Settings ▼		
Google Settings ▲		
Enable Google Login	<input type="text" value="Yes"/>	[WEBSITE]
App ID	<input type="text" value="208489010255-s479ihm2en8qd0rrkb5209pka2522a91.apps.googleusercontent.com"/>	[STORE VIEW]
App Secret	<input type="password" value="....."/>	[STORE VIEW]



Twitter Settings

To create a Twitter App, please, go to <https://apps.twitter.com/>.

Click to the **Create New App** button to create a new Twitter app.

Specify your App name and give a detailed description of the application in **App name** and **Application Description** fields. Then, specify your website URL in the **Website URL** field. In the **Callback URLs** field specify your website URL and add **/amajaxlogin/twitter/** to it.

App details

Keys and tokens

Permissions

App details

The following app details will be visible to app users and are required to generate the API keys needed to authenticate Twitter developer products.



App icon Upload

Maximum size of 700k, JPG, GIF, PNG

App name (required) ?

Maximum characters: 32

Application description (required)

Share a description of your app. This description will be visible to users so this is a good place to tell them what your app does.

Between 10 and 200 characters

Website URL (required) ?

Allow this application to be used to sign in with Twitter [Learn more](#)

Enable Sign in with Twitter

Callback URLs (required) ?

OAuth 1.0a applications should specify their oauth_callback URL on the request token step, which must match the URLs provided here. To restrict your application from using callbacks, leave these blank.

[+ Add another](#)

Go to the **Keys and tokens** tab and copy the API key and the API secret key.

Apps / amajaxlogin-magento

App details

Keys and tokens

Permissions

Keys and tokens

Keys, secret keys and access tokens management.

Consumer API keys

[Redacted] (API key)

[Redacted] (API secret key)

Regenerate

Access token & access token secret

[Redacted] (Access token)

[Redacted] (Access token secret)

Read-only (Access level)

Revoke

Regenerate

Specify the necessary access and additional permissions on the **Permissions** tab.

App details

Keys and tokens

Permissions

Permissions

Changes to the app permissions will be reflected in access tokens generated after the permissions are saved. You will need to regenerate existing access tokens to alter permissions levels.

Access permission ?

What type of access does your application need?

- Read-only
- Read and write
- Read, write, and direct messages

Additional permissions

These additional permissions require that you provide URLs to your application or service's privacy policy and terms of service. You can configure these fields in your Application Settings.

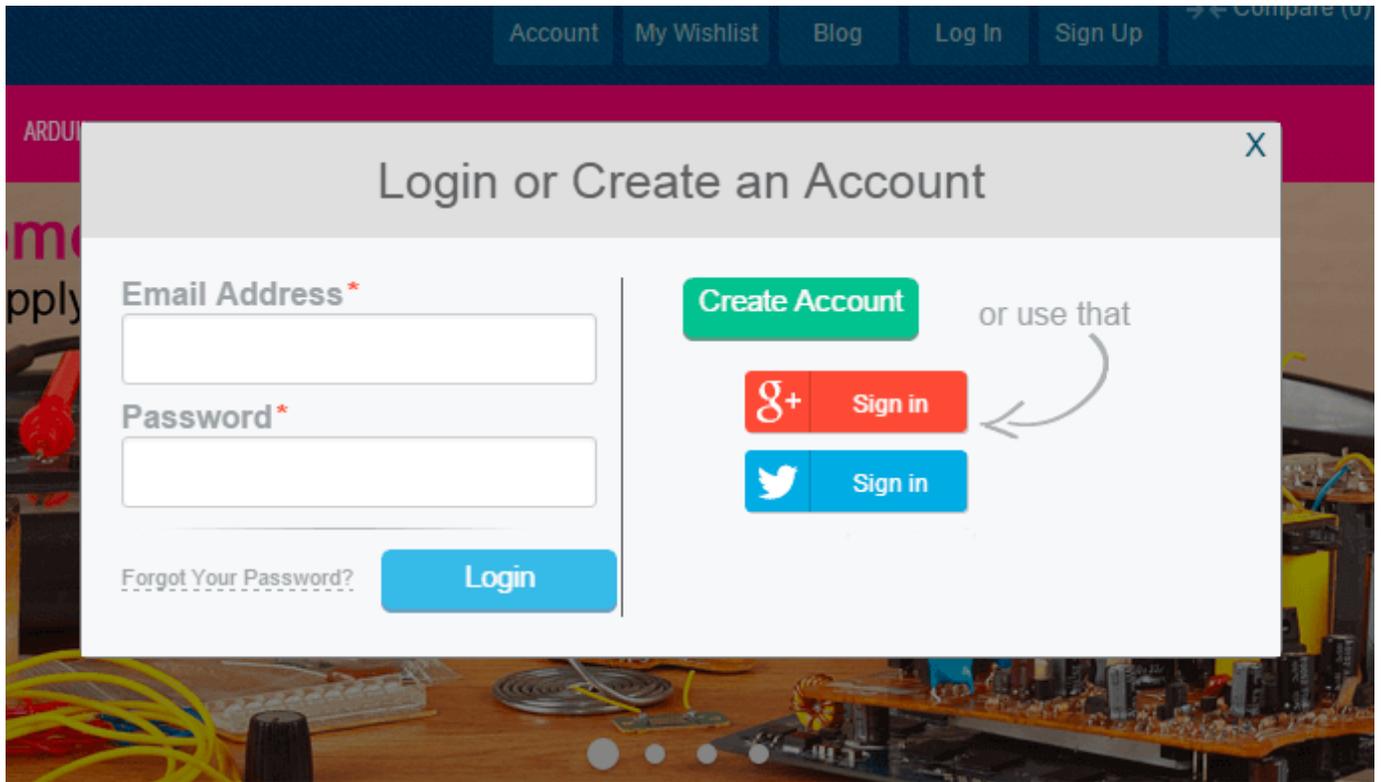
- Request email address from users

Cancel

Save

Insert the API key and the API secret key, obtained from the **Keys and tokens** tab, to the fields in the backend (the **App ID** and **App Secret** fields).

Twitter Settings		
Enable Twitter Login	<input type="text" value="Yes"/>	[WEBSITE]
App ID	<input type="text" value="AFrVpCe8lusvKcj5PgA"/>	[STORE VIEW]
App Secret	<input type="text" value="....."/>	[STORE VIEW]



From:
<https://amasty.com/docs/> - **Amasty Extensions FAQ**

Permanent link:
https://amasty.com/docs/doku.php?id=magento_1:quick_ajax_login

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