

API keys

Twitter

With the Twitter feature you will be able to include your Twitter account in your application.

1. Create your Twitter API keys

To get Twitter Access keys, you need to create a Twitter Application which is mandatory to access Twitter.

1. Go to <https://apps.twitter.com/app/new> and log in, if necessary
2. Enter your Application Name, Description and your website address. You can leave the callback URL empty.
3. Accept the TOS, and solve the CAPTCHA.
4. Submit the form by clicking the **Create your Twitter Application**
5. Save the consumer key (API key) and consumer secret somewhere, in order to use them later in your ABCApp

OAuth settings

Your application's OAuth settings. Keep the "Consumer secret" a secret. This key should never be human-readable in your application.

Access level	Read-only About the application permission model
Consumer key	_____
Consumer secret	_____
Request token URL	https://api.twitter.com/oauth/request_token
Authorize URL	https://api.twitter.com/oauth/authorize
Access token URL	https://api.twitter.com/oauth/access_token
Callback URL	None
Sign in with Twitter	No

Your access token

It looks like you haven't authorized this application for your own Twitter account yet. For your convenience, we give you the opportunity to create your OAuth access token here, so you can start signing your requests right away. The access token generated will reflect your application's current permission level.

[Create my access token](#)

After creating your Twitter Application, you have to give the access to your Twitter Account to use this Application. To do this, click the **Create my Access Token**.

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The screenshot shows the 'OAuth tool' tab in a Twitter application settings interface. It is divided into two main sections: 'OAuth Settings' and 'Request Settings'.
OAuth Settings: This section contains four input fields, each with a red asterisk indicating it is required. The fields are: 'Consumer key', 'Consumer secret', 'Access token', and 'Access token secret'. Each field contains a string of random characters represented by colored blocks. Below the 'Consumer secret' and 'Access token secret' fields, there is a warning: 'Remember this should not be shared.'
Request Settings: This section contains a 'Request type' field with a red asterisk. It has two radio button options: 'GET' (which is selected) and 'POST'.

In order to access the Twitter, that is to say get recent tweets and Twitter followers count, you need the four keys such as Consumer Key, Consumer Secret, Access token and Access Token Secret.

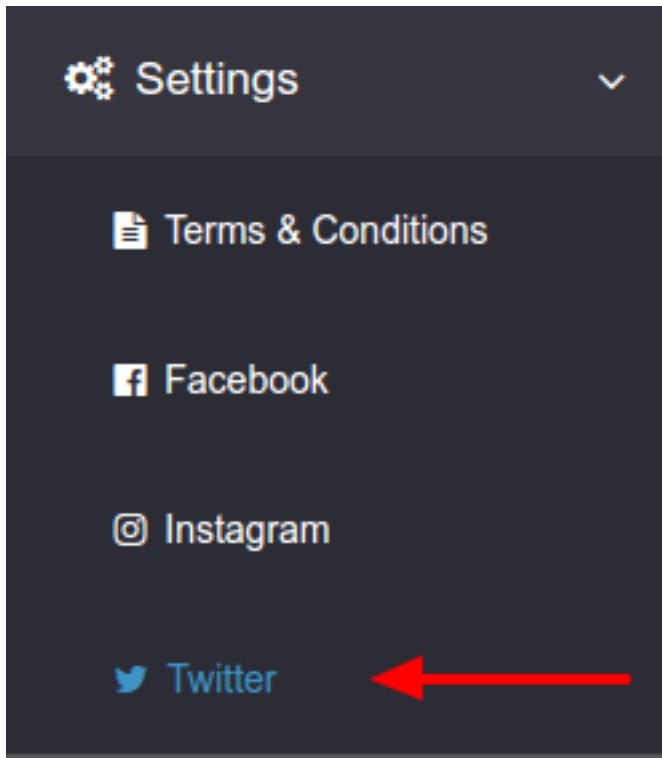
To get all these keys, click the OAuth Tool tab in your Twitter Application and copy those keys and save them in order to use them later. That's it. Now Your Twitter counter will get the followers count and display them in your widget.

2. Add the Twitter API keys

Before using the Twitter feature in your ABCApp, it is necessary to define the Twitter API keys in your editor.

So in the editor, click on the menu "Settings" then on "Twitter":

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You will have the possibility to enter all the necessary information from your Twitter account:

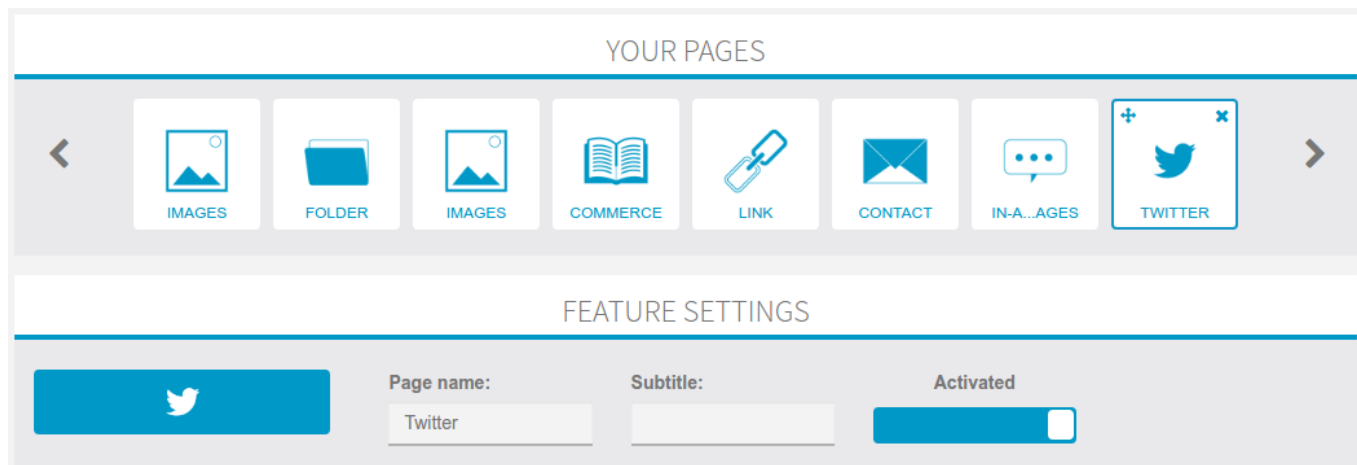
A screenshot of a form titled 'TWITTER API KEYS'. The form has four input fields on the left side, each with a corresponding label: 'Twitter consumer key', 'Twitter consumer secret', 'Twitter API token', and 'Twitter API secret'. The input fields are empty. A blue 'Save' button is located at the bottom right of the form.

3. Add the feature Twitter

After adding the Twitter feature to your editor, you have to define the name and the subtitle of the page which will include your Twitter account.

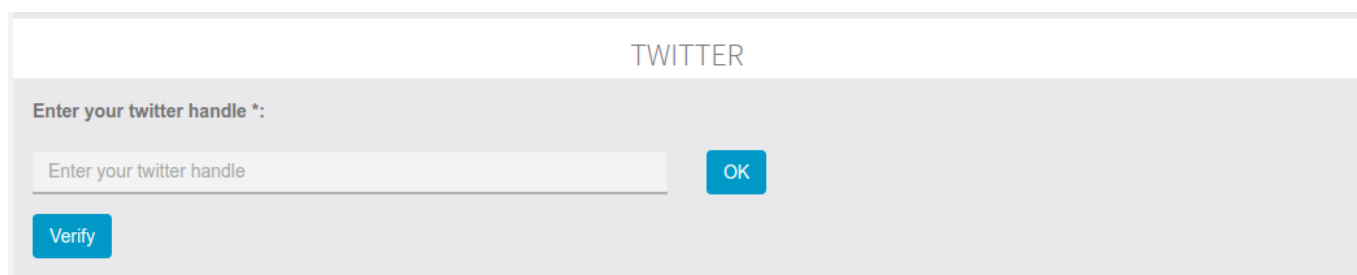
You can also select if you want to use the Social Sharing function that allows you to share info about your app with your customers, contacts and friends, via your social networks or messages applications.

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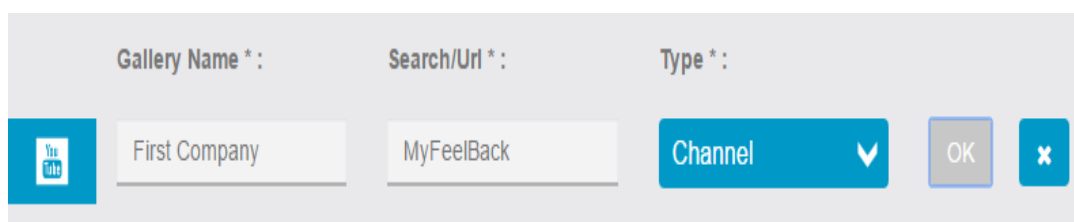
4. Setting your Twitter account

Once you have done the first part to add the Twitter feature into your editor, you need to set up your twitter account. In order to define your account you need to enter your twitter handle. The twitter handle is your personal id on twitter, it starts with the @ symbol.

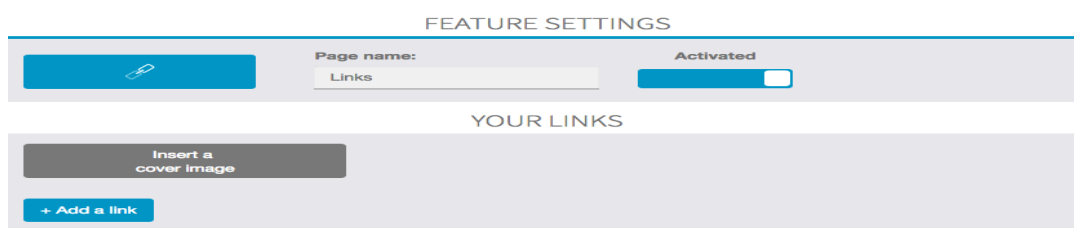


you can check the integrity of your Twitter handle by clicking on "Verify".

The following error message will appear if you haven't entered your Twitter API key :



The following error message will appear if you have entered a wrong Twitter handle :



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Otherwise, you will have a confirmation message on your screen like the message below:

Picto	Title *	Link *		
	<input type="text" value="Title"/>	<input type="text" value="Link"/>		

Then save your changes by clicking on "OK".

You have now finished to set up your Twitter account in ABCApp!

Unique solution ID: #1006
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