Twitter Tab

Option	Description	Default
Twitter site name	The default website name that will be used by Twitter (twitter:site) for every web page. This parameter will be used instead of the browser title.	None
Twitter site image	The default image (logo, picture, etc) that will be used by Twitter (twitter:image) for every web page. The image must be specified as a URL.	None
Consumer key	Consumer key generated by registering this Tiki site as an application at Twitter	None
Consumer secret	Consumer secret generated by registering this Tiki site as an application at Twitter.	None

Since Tiki 16 Tiki integrate default parameters that are used by Twitter when fetching a page if they are missing or if you prefer to use your own for the entiere Tiki.

Activate Twitter integration

Note: It is possible to have your post (forum, blog, article, etc) posted to Twitter using an external social media automation solution. Those external services are very popular and use Tiki RSS feed to fetch and publish content on your behalf.

Consumer Key and **Consumer Secret** are used for integrate your Tiki and Twitter using a Twitter application.

First of all, go to the Twitter page for new applications and register your site as a new application.

As **Callback URL** you must give the URL for tiki-socialnetworks.php on your site. This is where users will be redirected when authorizing your app with oauth.

You also **must** ask for the access type **Read & Write** otherwise your users will not be allowed to tweet.

After registering your site, you get a **consumer key** and **consumer secret** which you must enter in the tab **Social networks** on the admin panel. (See image above)

To grant a group access to the social networks functionality, set the permission **user can use social network integration (tiki_p_socialnetworks)** for that group on the Permissions page.

User authorization

Before being able to use the Twitter integration, users must authorize the TikiWiki site by requesting an oauth token. This can be done via the **Social networks** tab on My Tiki.

By clicking on the **Authorize** button, the user will be redirected to the Twitter page, asking for confirmation. If the user agrees, an oauth token will be stored in the users preferences.