Facebook Tab

Option

Facebook site name

Facebook site image

The default website name that will be used by Facebook (og:site_name) for every webpage. This parameter will be used instead of the browser title.

The default image (logo, picture, etc.) that will be used by Facebook (og:image) for every webpage. It must be specified as a URL. The minimum valid image size is 200x200px. However, Facebook recommends 1200x630px or larger for the best display on high resolution devices.

None

None

Option

Application ID

Application secret

Login using Facebook

Auto-create Tiki user

- Application ID generated by registering this Tiki site as an application at Facebook
- Application secret generated by registering this Tiki site as an application at Facebook
- Allow users to log in using Facebook
- Automatically create a Tiki user by the username of fb_xxxxxxxx for users logging in using Facebook if they do not yet have a Tiki account. If not, they will be asked to link or register a Tiki account

None

None

Disabled

Disabled

Option

Require Facebook users to enter local account info on creation

Set user email from Facebook on creation.

Create a user tracker item on registration

First and last name tracker field IDs to set on creation

Tiki can post to the Facebook wall

Tiki can manage events

- Require Facebook users to enter local account info, specifically email and local log-in name
- Tiki will set the user's email from Facebook on creation.
- Sets whether a tracker item should be created for the user upon registration
- Comma-separated, with first name field followed by last name field; for example, '2,3'
- Tiki may post status messages, notes, photos, and videos to the Facebook Wall.
- Tiki may create and RSVP to Facebook events.

Disabled

Disabled

Disabled

Disabled

Disabled

Disabled

Option

Tiki can manage pages

Tiki can SMS

Tiki can manage user pages.

Tiki can use SMS functions via Facebook.

Disabled

Disabled

Unable to load the jQuery Sortable Tables feature.

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

ACTIVATE FACEBOOK 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 Facebook using a Facebook application.

SETTING UP FACEBOOK INTEGRATION

First, you need to register a new application with Facebook. This can be done via the Developers tool. Later on, you can edit the Application via Application settings in your Facebook profile.

STEP 0

On the Developer page click on Set Up New Application and enter a name for your Application, sell your soul (agree to the terms) and click on **Create Application**. After a successful captcha check, you can proceed with step 1.

You may need to login in Facebook to accept the validation process in Facebook (to allow the developer application use your

account details in Facebook, etc).

STEP 1

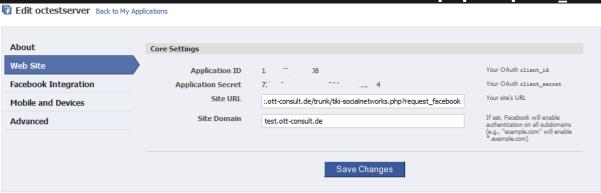
The name of your application is already set, so you don't need to enter a new one. Feel free to upload a logo and icon for your app. As I give support via e-Mail, I entered my email address for the users support.



STEP 2

Enter the site URL and the Site Domain. My test server is at test.ott-consult.de and tiki is at the URL for my test server is at http://test.ott-consult.de/trunk. The Site URL therefore is

http://test.ott-consult.de/trunk/tiki-socialnetworks.php?request_facebook.



STEP 3

In this step, you don't to change anything since the **Post-Authorize Callback URL** field has been removed by Facebook.

About	Core Settings		
Web Site Facebook Integration	Application ID Application Secret		Your OAuth client_id Your OAuth client_secret
Mobile and Devices	.,,		
	Canvas		
Credits	Canvas Page	http://apps.facebook.com/	The base URL of your app on Facebook
, and a second	Canvas URL		Facebook pulls the content for your app's canvas pages from this base URL
	Secure Canvas URL		Facebook uses this secure version of the Canvas URL when your app is accessed by a user over a secure connection (https).
	Canvas Type	● IFrame ○ FBML	Choose whether your Canvas URL renders HTML in an iframe or returns FBML
	IFrame Size	Show scrollbars	Choose "Auto-resize" if you are using PB. Canvas. setAutoResiz in your iframe app and want the Canvas iframe to grow to the height of your app's content
	Bookmark URL		The URL to load when a user click your app's bookmark. If blank, this defaults to your Canvas Page
	Discovery		
	Social Discovery	⊕ Enabled ○ Disabled	If social discovery is enabled, Facebook may highlight a user's usage of your app in News Feed and other places to help the user' friends discover your app.
	Page Tabs		
	Tab Name		The title of your tab on a Page
	Tab URL	http://apps.facebook.com/[CANVAS_URL]/	Facebook pulls content for your tab from this URL, which must be relative to your Canvas Page
	Edit URL		URL at which Page administrators can edit app settings
	Edit URL	Save Changes	URL at which Page adminis

STEP 4

Here, you choose the way your application authorizes with Facebook. As it is set by default, just check that **HTML5/mobile web** for your **Application type** is selected.

Edit octestserver Back to My A	pplications	,,	
About	Core Settings		
Web Site	Application ID	1 8	Your OAuth client_id
Facebook Integration	Application Secret	7. 4	Your OAuth client_secret
Mobile and Devices	Application Type	HTML5 / mobile web	Native applications use a different authentication mechanism via the iPhone or Android SDKs
Advanced			IFIGURE OF PHILOSOPHIC
	Apple iOS		
	iTunes App Store ID		Facebook uses this ID to link to your app in the ITunes App Store (e.g., 284882215). Read More.
	Save Changes		

STEP 5

Start Using Facebook Credits, this financial/billing integration mostly not needed for Tikiwiki, leave it that way.

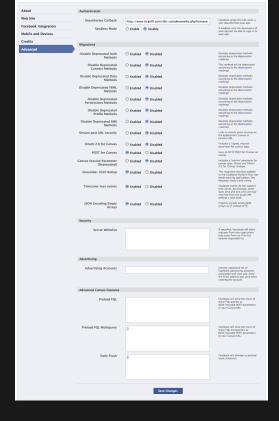
About	Start Using Facebook Credits		
Web Site Facebook Integration Mobile and Devices Credits Advanced	•	Welcome to the Facebook Credits program. To get started: 1. Register your company below 2. Provide core settings below 3. Review API documentation and complete your integration	
	Company Information		
	Company Name	No company registered Don't see your company listed? Register it now	Before accepting Facebook Credits, we need to collect company information to pay you for Credits users spend in your application.
	Core Settings		
	Credits Callback URL Email Credits Test Users (optional)		Facebook pings this URL after a user initiates or updates an order. This email is used for payments related communication. Users entered here (UIDs, comma- delimited) will be able to use your app and go through Facebook Credits flows but will not be charged.

STEP 6

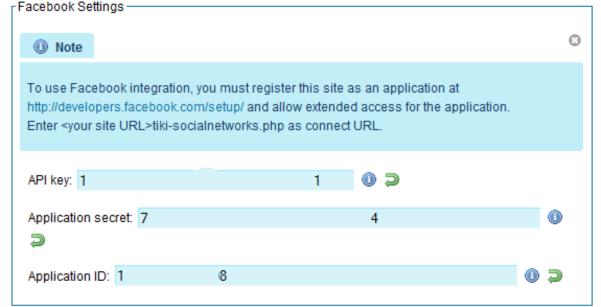
On this last step, you can give the Facebook **Deauthorize Callback** which will be called, when a user disallows your application on Facebook. Don't choose sandbox mode here.

Usually, your web server has a static IP address. By putting it on the **server whitelist**, you can add a bit of security, as only requests from that IP will be processed. If you run a server farm with multiple servers, add all IP addresses.

You can also uncheck all the "deprecated" setting, it won't hurt.



Now you created the application at Facebook and you can enter the data on your tiki server. Go to Admin->Social networks and enter the data from Facebook.



USER AUTHORIZATION

Users need the tiki_p_social_network permission in order to use social networks. To login via facebook, the Anonymous group will need this permission.

Before being able to use the Facebook integration, users must authorize the TikiWiki site by requesting an oauth token.

This can be done via the **Social networks** tab on My Tiki.

Note: As i (Bernard) authorize it i encounter an error from Facebook servers: "message": "Invalid redirect_uri: Given URL is not allowed by the Application configuration.". I had to logout/login for Facebook to accept the authorization. It is possible also that you have to wait more than 15mn for the Facebook server to use the setting you just entered.