Editing wiki pages

This is a tutorial.

If you have the appropriate permissions (usually you need to be logged in) you will see a menu at the bottom or top of the pages with several options and one of them will be **edit**, when you click **edit** you are able to edit the page that you are watching, you can try editing a page and writing some text on it. Use the **preview** feature as many times as you need it before clicking **save**.

In order to create a new Wiki you should first generate a reference to the page from an existing page, Wiki automatically generates a reference when you write a word using Capitalized words smashed together, for example ThisIsMyPage or TennisResults or VisitLondon , when Tiki first sees a reference the page will display the name followed by a ?. You can also use any group of words placed inside double brackets to make a link: ((My First Page)). let's see an example.

We'll edit the home page.

Access the home page and click **edit** at the top (or bottom) of the page.

HomePage	
English 🔽	📝 🍓 嬦 🖬 👁
edit remove rename lock perms history similar export translation	
Created by: admin last modification: Wednesday 21 of September, 2005 [12:19:18] by admin	

The number of options and boxes when editing a page depends on the features enabled when configuring the Wiki.

Write some text making sure you use the word MyFirstPage, save the page using **save**. Use the **preview** button if you want to preview how the page will look like once edited.

Edit: H	omePage						
Categorize	[show categories hide categories]						
Language:	English (en)						
Smileys:	⊖;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;						
Edit:	This is a test eample to demonstrate how wiki works.						
\$X	You need to create a reference to another page using capitalised words or words in double brackets.						
Quicktags							
	This one works too ((MyFirstPage))						
Comment:							
Import page:	Browse export all versions						
	preview						
	Minor save canceledit						
wiki help							

• NOTE The first link example assumes WikiWords has been turned on by the admin. If it is not turned on, this will not work. Only the CamelBackWord will be displayed, with no link to create the page.

After saving you will see something like this:

HomePage					
English 🔽					📝 🍓 嬦 🖵 👁
edit remove rename lock	perms history	similar	export	translation	
This is a test eample to	demonstrate	how w	riki worł	ks.	
You need to create a reference to another page using capitalised words or words in double brackets.					
This is an example MyFirstPage?					
This one works too MyFirstPage?					
Created by: admin last modif	cation: Wednes	day 21 d	of Septer	mber, 2005	[12:48:31] by admin

As you can see there's a "?" question mark following MyFirstPage , this indicates that MyFirstPage is referenced from this page but has no content (it was never edited) so the "?" question mark is a link to edit this page. Click the question mark to edit this new page.

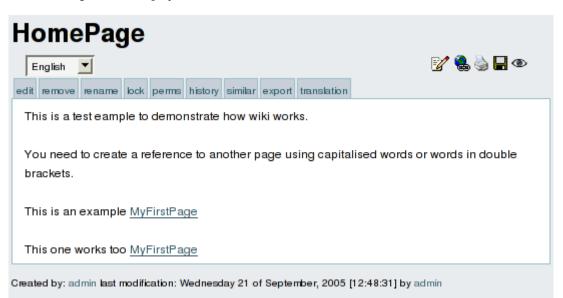
• NOTE: Depending on the theme used, you may not see a "?" but the link will be in a different color. If you hover your mouse over the link a popup will say "Create page." If you click the link, you will be taken to the create page form.

Edit this new page and save it using the save button

Click the **home** option in the menu (left pane) to return to the HomePage.

Menu
Home
Stats
Categories
🗀 MyTiki
Workflow
Communitie

The HomePage will be displayed as:



As you can see MyFirstPage is now displayed as a link, if you click on it you will access MyFirstPage viewing the content you just edited.

This is how new pages are created and edited and how the Wiki is navigated, as you can see creating pages is really easy and that's why Wiki's are populated at a very high speed rate by their users adding pages and content as they need.

If you want to know what kind of features you can use when you edit a page visit http://doc.tiki.org/ and browse the documentation.

Finally, beware to avoid loosing information due to $\underline{Lost\ edit}$ issues.

From here:

• Lost edit

Alias

• Editing Wiki Pages