

# Tags

## Overview

Freetags are the way to solicit content authors and/or users to create a taxonomy structure for your site. Unlike categories, which are pre-defined, Freetags give the authors freedom to define their own structure (or lack of structure - with Freetags you can have "Cars","Autos","Automobiles" as tags)

Related Topics

- [Bugs and Wishes](#)

## To access

Click the **Tags** icon  on the [Admin Panel](#)  
or Access <http://example.org/tiki-admin.php?page=freetags>

## Tabs

This page contains the following tabs:

## Note

*Categories can be used to create a defined taxonomy structure and to provide access control. Freetags can not be used to provide access control.*

## Note

*The following information should be migrated to the Freetags section of the Tiki User and/or Admin Guides*

# Tags

This page is about Freetags, which is the [folksonomy](#) implementation of TikiWiki. The name is based on the name of the underlying library from Gordon Luk: <http://www.getluky.net/freetag/>.

Though similar in function to [categories](#), freetags work somewhat differently. Also, freetags should not be confused with backlinks-to-index style tags discussed further at [Documentation Status](#).

## 2 articles tagged with "upgrade"

Tags:

Show only articles with all

selected tags

accessibility activex ad **addons** adobereader apostrophe appearance aria assistivetechnology atspi audio backup bar block bookmarks browsing cache closing color connect connection cookies cpu crash data diagnostic dictionaries downgrade download edit error explorer extension extensions favorites feed firewall flash flip4mac focus functionality google grey hang history inaccessible2 ie import internet internetexplorer intranet ipv6 java javascript keyboard languages linux mac malware memory mode mplayer **OPTIONS** passwords performance **plugins** popup problem profiles quicktime realplayer reference restore review safe search searchengines security settings shockwave sidebar sites startup tabs talkback themes toolbar **troubleshooting** **tutorial** uninstalling update updates upgrade video virus websites windows windowsmediaplayer wmp

Basically folksonomy tagging means/is based on:

- everybody can assign keywords to anything
- bottom-up instead of top-down categorization
- from chaos comes order
- emergent patterns are more powerful than imposition of categories

See: [Multilingual tags](#)

## WHAT CAN I TAG WITHIN TIKI?

You can currently tag:

- [Wiki pages](#)
- [Blog posts](#)

- [Image gallery & individual images](#)
- [File Gallery](#)
- [Trackers & individual tracker items](#)
  - [Tags Tracker Field](#)
- [Quiz](#)
- [Polls](#)
- [Surveys](#)
- [Directory](#)
- [Faqs](#)
- [Spreadsheet](#)
- [Articles](#)

## MODULES

- [freetag](#) : that allows to add and remove tag from a current object
- [freetags\\_current](#) : that displays the current tags of an object. Only for a wiki page.
- [freetags\\_prefered](#) : Shows the favorite tags of a user. The number of tags is the value of the parameter rows defined at the module assigment.
- [freetags\\_most\\_popular](#): Shows the most popular tags. The number of tags is the value of the parameter rows defined at the module assigment.
- [freetags\\_morelikethis](#): Shows the objects that have the same tags than an object. Only for a

wiki page. The number of objects is the value of the parameter rows defined at the module assignment.

## USER

When offered to do so (for instance, editing wiki pages), just enter your tags into the textfield separated by spaces.

	(MODULE(module=>users_rank,decorations=>y,flip=>y,max=
Edit	Summary:
Folksonomy Tags	Put tags separated by spaces. For tags with more than one word, use no spaces and put words together. ajuda ayuda help mens menus <b>lets intercanvi com cmo howto moneda</b>
Upload picture:	<input type="text"/> Browse... <b>Add another image</b>
Cache	0 (no cache) <input type="button"/>
	<input type="button"/> Preview <input type="button"/> Minor <input type="button"/> Save <input type="button"/> Save Draft <input type="button"/> Cancel Edit

You can browse the available tags by clicking on one, when seeing it somewhere.



It will take you to **tiki-browse\_freetags.php** with the tag centered in the morcego browser, if that feature is enabled.

The screenshot shows a search interface for tags. At the top, there are tabs for 'Browse in:' (All, Wiki pages, Image galleries, Images, Trackers, Trackers Items, Polls), with 'All' selected. Below this is a search bar with the word 'Tags' followed by 'menus help howto'. There are three radio button options: 'With all selected tags' (unchecked), 'With one selected tag' (checked), and 'With last selected tag' (unchecked). A 'Find:' input field contains 'help' and a 'Find' button. To the left, a list of words is shown: 'ajuda ayuda cmo', 'com help howto', 'intercanvi lets mens', and 'menus moneda'. On the right, a table titled '2 results found' lists two entries:

Type	Name	Description	Remove Tags
Wiki	Ajuda		X
Wiki	menus		X

At the bottom, it says 'Page: 1/1' with a link to '1'.

The syntax of a tag is defined by the admin setting. Tags are separated by space(s). If you want to enter a tag with a space - if the admin setting allows it, you must enclose it into double quotes. Example: in the module freetag, if you enter: "computer science" ibm pc, you will add 3 tags "computer science", "ibm" and "pc"

**Note about usage in features different than wiki pages:** For the moment, you can only use freetags in module - the module finds out for what object the freetag has been added looking at the url param.

**Note about usage in forums:** If you wish to remove a tag attributed to a forum thread, you will need to open the 1st post of the thread. (Tiki 12.2)

## IMPROVING SEARCH RESULTS FOR TAGS

See:

<https://doc.tiki.org/Search+General+Settings#Tips>

- <http://en.wikipedia.org/wiki/Folksonomy>

- Some ideas about freetags display:

<http://www.smashingmagazine.com/2007/11/07/tag-clouds-gallery-examples-and-good-practices/>

## ALIAS

tagging

freetag

freetags

free tag

free tags

Folksonomy

label

labels