

What's new in TikiWiki 2.0

Please see very important [Release Notes](#) for more information. Please also see the [article about 2.0 release](#)

A quick introduction video to version 2.0

Full list of changes

To see the full list of changes introduced in version 2.0, see the [changelog with the 6894 commits \(code changes\)](#). Below is the executive summary. If you feel there is something missing, please update it. It's a wiki!

New & improved features




(alphabetically sorted)

1.1.1. Accessibility

- HTML [Purifier](#) (Content is cleaned to XHTML 1.1 Strict on each save)

1.1.2. Action log

[Logs](#) allows an admin or any user with the necessary permission granted to view reports of actions made by him/herself or by other users of the same site.

 Etc...	 Reporting filters for any user, through My Tiki - Action log (when contribution feature is enabled)
http://doc.tiki.org/img/wiki_up/doc.tiki.org/Admin_action_logs_statistics.png	

1.1.3. Admin improvements

1. Admin interface, with nicer icons
2. Site identity, with more option

Admin show the release of tikiwiki



Menu up and down arrow



One click for multi check in many pages



Reminder ask user name or address now



1.1.4. Ajax & Flash enhancements

[Ajax](#) So far, asynchronous Wiki edit page display and submit, and))MyTiki((info and preferences display (information displayed in context without total page refresh being necessary).

[Mootools](#) Activating Mootools loads mootools.js in HTML head. Full implementation pending.

1.1.5. Authentication

Authentication has received a major enhancement.

Some new options

- Use login as email
- Crypt passwords method
- User trackers at registration

1.1.5.1. OpenID

You can test OpenID at <http://wiki-translation.com>

1.1.5.2. Shibboleth

[Shibboleth Authentication](#) has been added.

1.1.6. Banners

[Banners](#) Now handle Flash

1.1.7. Calendar

Calendar feature has been split into two: (1) [Action calendar](#) and (2) events [Calendar](#), with a redesigned user interface and many more features, including [Feeds](#) feeds, among others.

1.1.8. Category

- Mandatory category in the category tree
- Watch category (receive email notification of change for that category)
- Improved permission system for categories: See [Categories Details](#)

Perm Name	Default Level	Description
tiki_p_admin_categories	editors	This permission grants access to tiki-admin_categories.php, and is required when a user needs to change categories as well.
tiki_p_view_categories	registered	* can see objects and list of objects in the category. * required to have the display of the catepath (on top) on wiki pages, as well as cateobjects at the bottom. * this perm now also is required to categorize anything. This could provide a layer where categs are only visible to a given group for internal management, while other groups won't even know there is a categories system.
tiki_p_edit_categorized	registered	* allows user to edit objects in category * replaces tiki_p_edit_categories(in 1.9 or prev).
tiki_p_view_categorized	registered	* view-only permissions on a category. * replaces <i>tiki_p_view_categories</i> (in 1.9 and prev)

1.1.9. Contacts (in MyTiki)

- tiki-contacts.php has been re-written. Contacts used to be only in webmail before (tiki-webmail.php?locSection=contacts)
- Contacts can now be shared with other groups.
- In addition to 1.9 fields (First Name, Last Name, Email, Nickname), many more fields (City, Company, Country, Department, Division, Job Title, Organization, Personal Fax, Personal Mobile, Personal Phone, State, Street Address, Work Fax, Work Mobile, Work Phone, Zip Code) have been added and you can now add custom fields.

1.1.10. Contribution

[Contribution](#) feature allows to let users (or force them to) choose one or many of the contribution types offered at the edit form of several tiki features (wiki, forum, comments, sheets, blogs, ...) before sending the edition/post/data. This is specially useful in educational scenarios where users can be reminded each time to chose the type of contribution they are doing; and later on, teachers can easily review a summary of contributions recorded by [Action log](#) feature, shown as numbers of type and amount of information added or deleted by each student, or groups of students, in a given time frame, in objects related to one or many tiki [Categories](#).



Text reports in tables



Graphical reports

1.1.11. Copyright management

[Copyright](#) management has been added on blogs, articles and faq



1.1.12. File Galleries

- Check-in, check-out, versioning for each file, which adds the wiki way to the [File Gallery](#)!
- Now with subgalleries
- Podcasts

1.1.13. Free tags

[Tags](#) can now be used in addition to categories.



1.1.14. Forums

The [forums](#) went through a redesign of the user interface and administrators have more control over the way forums are handled. Moreover, when you start a new thread you have the option to select monitoring that thread just at posting time (and selected by default):



1.1.15. Fullscreen mode

[Fullscreen](#) When activated on the Admin Features page, a **Fullscreen** link enables the site user to see the center part of the page — without the top and bottom bars or side columns — displayed full window size. This is useful for viewing large images, wide tables, etc.

1.1.16. Image Galleries

"Eye candy" image browsing with [Shadowbox](#) has been implemented.

Size and scale of galleries can be global in admin image gal



1.1.17. Menus

- Can now handle more than one Phplayersmenu menu at a time
- New [Suckerfish](#) menus
- Highlighting in menu of current location
- Split level menu (level 1 can be horizontal on top and level 2 vertical on the left)

1.1.18. Microformats

You can test microformats at <http://wiki-translation.com> and get more information on dev:[microformats](#).

1.1.19. Modules

New links in module what is new



1.1.20. Multimedia support

Tikiwiki more fully supports MP3 and .flv Flash files and provide an open source player.



Multimedia can be inserted in trackers or in wiki pages.

[Multimedia](#)

1.1.21. Newsletters

- Can now have distinct HTML vs text content.

1.1.22. Notepad enhanced

(add some short info, screenshot/s, and link to full documentation of the new feature here)

1.1.23. PDF generation

~~With new library (should be more reliable than previous library)~~ pulled out because of unreliability

1.1.24. Protect email against spam

A new option to protect all emails in all wiki pages. For more information, see [Spam Protection](#)

1.1.25. Section Edit (in wiki)

You can edit wiki pages by sections limited between headers of equal level. See [Edit by Section](#) for more information.



1.1.26. Shoutbox enhanced

User can modify their messages in shoutbox. Shoutbox can use CAPTCHA to reduce spamming by scripts.

(module and main page)



1.1.27. Tell a Friend

[Tell a Friend](#) A link is displayed on each Tiki page that can be used to email the page (actually its link) to someone.

1.1.28. Tests

This feature allows the user to record a web session and to replay it. On replay the pages will be compare to see if some changes occurred in between. See [TikiTests](#) for more information.



1.1.29. Time Zone handling

The time zone handling has been revamped.

1.1.30. Translation

1.1.30.1. Interactive Translation of Tiki interface

Any user can translate any missing string on the fly through clicking to a sign next to that string. See [Interactive Translation](#) for more information.

1.1.30.2. Easily keep translated wiki pages synchronized

Tikiwiki allows users in a community to keep translated wiki pages updated and synchronized, without the need to define a master language where all pages should be translated from.

Take 5 minutes to watch the interactive tutorial at [Multilingual Wiki](#), and see it live at <http://wiki-translation.com> while we update doc.tiki.org to 2.0 to let you use this unique feature with our own documentation. ☐ Used in production at support.mozilla.com

1.1.31. Trackers significantly enhanced

1.1.31.1. Full control over layout

Forms & reports can now have any layout (codename: pretty trackers)

1.1.31.2. new field types

- computed fields
- google maps
- user subscription
- Auto-increment
- multimedia
- dynamic items list

1.1.31.3. new tracker plugins

- TRACKERSTAT
- VOTE
- MINQUIZ

Google Map in trackers



Tracker subscription



User tracker come in user information



1.1.31.4. Exporting data improved

The capability to export data from a tracker has been improved, allowing to select fields, set filters, etc.

Tracker Items Insert New Item **Export Tracker Items**

Export Tracker Items

Tracker: 2009 Fall Gradebook ▾

File: Tracker_3.csv

Charset encoding: UTF-8 ▾

Separator: ,

Delimiters: " "

Carriage Return inside Field Value: %%%

Parse as Wiki Text: ☐

Info: ☒ itemId ☐ status ☐ created ☐ lastModif

Fields: ☐ Fields visible in items list ☐ Fields searchable or visible in items list ☐ Fields visible in an item view ☒ All fields

☐ These fields

Tip: Use Ctrl+Click to select multiple fields.

Filter:

Filter

Student -- 41	<input type="text"/>
Assignment # -- 44	<input type="text"/>
Partial Grade -- 42	<input type="text"/>
Final grade -- 43	<input type="text"/>

1.1.32. Wiki Auto Save a Draft

There is a page draft feature in 2.0 which autosaves the wiki page content periodically, using AJAX

(information taken from a comment to this Wish report)

1.1.33. Wiki page permissions

(add some short info, screenshot/s, and link to full documentation of the new feature here)

1.1.34. Wiki Page Staging and Approval

[Wiki Page Staging and Approval](#) (where edits can be approved before they go live)

Screencast: http://marclaporte.com/staging_approval/staging_launch.htm



1.1.35. Universal Wiki edit button

<http://universaleditbutton.org>

1.1.36. Wysiwyg in Wiki pages



With FCK Editor: [WYSIWYG](#)

Known issues

- Edit CSS administration functionality is now currently broken after a security fix. Will be solved as part of the next release.

Version 3.0

Work has already started on [Tiki3](#), which will be released in April 2009. The main focus of version 3.0 will be further enhancements to the user interface, the admin interface, the theme system and built-in themes.

Alias

- [Tiki2.0](#)
- [Tiki 2.0](#)
- [Tiki 2](#)
- [TikiWiki2](#)
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