

# About Bugs

Bugs and Request For Enhancements (RFEs) are the two primary ways the Tikiwiki Development community gets new tasks. The public and team members are encouraged to submit Bugs and RFEs as often as necessary, so that the team can build the best quality and most feature-rich product.

The Tikiwiki Development Team makes extensive use of SourceForge's "Tracker" system to maintain bugs and RFEs. Because we have a lot of activity, these trackers can quickly get very big, very quickly, and become a nightmare to manage. As such, we've imposed a bit of self-organization on the tracker entries, namely with Groups and Categories.

- **Bugs database**

+[http://sourceforge.net/tracker/?group\\_id=64258&atid=506846](http://sourceforge.net/tracker/?group_id=64258&atid=506846)

## Filling out a Proper Bug Report or New RFE

**Please Remember: The more information you log on a Bug or Feature Request, the faster it will get attention and the quicker it will run through the development and release process!**

**Do** see if your item has already been reported / requested, and add your comments onto that one.

**Do** set the proper Group and Category for your item.

**Don't** give something a Group or Category if you aren't sure - set them to "Unknown" instead.

**Do** log in to SourceForge **before** you add or update an item - so we know who you are and can contact you if needed.

**Do** give all information you can, what you were doing when it broke, screen shots, detailed information about your new feature idea.

# Groups and CategoriesÂ Explained

The Tikiwiki Team uses tracker Groups and Categories extensively to properly sort and query Bugs and RFEs. Having the proper groups and categories is critical to make sure your item is seen by the right person and gives it a better chance to be fixed or added. Don't worry - we constantly groom the trackers to make sure that entries have the proper values, so if you don't know, please set them to "Unknown".

# Bugs: Groups

Bug Tracker groups are based on the version number where you found the bug. If you know the bug is present on several versions, always enter the latest stable version (or *All versions*, if it applies).

## Group

## Description

None

Bug isn't found in the Tiki distribution (for example a documentation bug)

All versions

Bug is estimated to be present on all "recent" versions

BRANCH-1-8 (CVS)

Bug was found in the latest version of CVS BRANCH-1-8



## GROUPS FOR RELEASE CANDIDATES

As we get ready to launch a new version, we go through a RC (Release Candidate) process. CVS will be branched, and a vX.XXRC1 will be created. Usually, this is followed by several more RC's, such as RC2 and RC3. Because we cannot delete groups in SourceForge trackers, we should not add a new version for each RC that comes out. Instead, we should create a new group for the first RC, and then keep upgrading the name until the version is released as "Final". Example:

v1.7RC1 -> v1.7RC2 -> v1.7

# Bugs: Categories

Bug Tracker Categories represent the "type" of bug found, or how it manifests itself:



## Category

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**Description**

Database Error

Documentation

Feature Fully Broken

Feature Partially Broken

Installation

Something in the PHP error points to the database or other errors the user has diagnosed as being from the database layer

Bug found in the documentation, either the official Tiki docs or the TikiWiki.org web site

Feature is "down" and nothing works

Feature is working, but parts of it are not working or are inconsistent

Something broke during installation, or other problems during set up.

PHP Error

Performance

Retest

Security

Unknown

Visual / Interface

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a "white screen" error that can't be attributed to the database

Tiki or particular features are running sloooow

Bug has been fixed at some point in the past, please retest the bug in the latest version to make sure all is well

Please report security bugs after reading TikiSecurity

When you don't know how to classify it, use this.

Theme bugs, user experience bugs, etc.

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## Bugs: SubjectÂ Lines

Because we often need to be able to sort bugs by a third method, please start all bug subject lines off with the feature that was

broken. For example:

**"Wiki: Hot Links are messing with images".**

This helps us be able to further sort and identify common issues, even though SourceForge's trackers only allow two sortable properties. If you are unsure how to preface your subject line, look at other bugs reported, or take your best guess at it.