

Tiki vs Redmine

Similar

- Both are established Open Source projects.
- Both can do web-based project management and bug-tracking.

Different

- Redmine is in Ruby, while Tiki is in PHP.
- Redmine supports many databases while Tiki is MySQL only (and MariaDB which is a drop-in replacement to MySQL)
- Tiki hosting requirements are easier ([shared hosting](#))
- Redmine is GPL, Tiki is LGPL. [The main difference between the GPL and the LGPL is that the latter can be linked to \(in the case of a library, 'used by'\) a non-\(L\)GPLed program, which may be free software or proprietary software.](#)
- Tiki is the [Free/Open Source Web Application with the most built-in features](#) so it has more built-in features than Redmine.
 - Tiki has features for which Redmine doesn't even try because it's not needed for their use case. (ex.: Spreadsheet, etc.)
 - Redmine has better SCM integration (SVN, CVS, Git, Mercurial, Bazaar and Darcs) while Tiki only has SVN
 - Some of the project management features (ex.: Gantt) seem more advanced in Redmine

Active contributors

Number of contributors who made changes to the project source code each month.



Tiki is in red

Activity

Number of commits made to the project source code each month.



Tiki is in red

Related links

- https://www.ohloh.net/p/compare?project_0=Tiki+Wiki+CMS+Groupware&project_1=Redmine
- <http://en.wikipedia.org/wiki/Redmine>
- <http://www.redmine.org/>

Alias

- [Redmine](#)
- [TikiWiki vs Redmine](#)