

# 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](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](#)