

It is already possible to have a basic integration, as documented [here](#). In the future, we will go for a more advanced integration.

Feature requests

- [How to track error pages \(404 pages\) in Piwik? Which URLs are 404 and which referers lead to these pages?](#) [↗](#)
 - Piwik should report top error pages so site admin can add a manual redirect to most relevant page (and redirect 301 for search engines)
- <http://piwik.org/docs/javascript-tracking/#toc-force-a-click-on-a-link-to-be-recorded-as-a-download-in-piwik> [↗](#)
 - or for the PHP code to track it: <http://developer.piwik.org/api-reference/PHP-Piwik-Tracker> [↗](#)
 - the download file link in Tiki doesn't generate js so something else needs to happen
- <http://piwik.org/docs/javascript-tracking/#toc-manually-trigger-a-page-view-on-click-or-on-js-event> [↗](#)
 - Clicking a tab, start / stop a video, etc.
 - If the video is in Flash, how can Piwik know it?
- Make smarter integration by telling Piwik that something is a file download or that x pages are indeed only one [Canonical](#)
 - <https://github.com/piwik/piwik/issues/2974> [↗](#)
- Option to exclude site admins
 - workaround is to do an if tiki_p_admin in the template
 - perhaps pass to Piwik group membership and from Piwik, we can filter (all or pick from list)
- When logged in, pass userid to Piwik so it can aggregate traffic even if user uses various browsers
- Option to exclude bots
- [How do I automatically login my users in Piwik when they go from my CMS to Piwik?](#) [↗](#)
- Tiki [Newsletters](#) should have unique URL to measure click-through rate and Piwik should know about this.
- Orders placed in the shopping should count as conversions in Piwik
- Add Piwik reports to Tiki
 - <http://piwik.org/docs/embed-piwik-report/> [↗](#)
 - Slowest and fastest pages
 - Top errors and referrers

Roadmap

- [A/B testing, Split tests](#) [↗](#)
- [Heatmap](#) [↗](#)
- <http://piwik.org/roadmap/> [↗](#)

Related

- [Stats](#)
- <http://www.h-online.com/open/news/item/Piwik-1-9-adds-Transitions-view-and-GeoIP-integration-1730760.html> [↗](#)
- <https://github.com/plausible-insights/plausible> [↗](#)
- [Click heatmap](#)