Tiki Software and Community Dashboard

This is a project of the Analytics Team

What

• Set up a series of metrics and dashboard to monitor the overall health of Tiki the software (the code) and the community (people & projects).

Why

• Provide this information to Teams (with appropriate relevant suggested course of action if relevant)

How

- Dogfooding the Metrics Dashboard
- Monitoring external sources like those at Stats
- Use software like what we have at http://stats.tiki.org
- Each Role should have at least one metric

When

• As soon as we have enough people to make this happen

What are the types of questions we want answered?

- How is our install base progressing?
 - Why are people using/staying with Tiki?
 - Why are people leaving Tiki?
 - 1-click installers have some data on this
- How is the traffic evolving at *.tiki.org?
- How is the code base progressing vs number of features?
 - Compare evolution of number prefs vs Source Lines of Code vs number of active developers)
- How is our Uptime evolving?
- How is user satisfaction progressing?
 - Stats from Tiki Connect
 - From ratings "was this page helpful?" so we may prioritize
- How is tiki.org performance evolving? (with user satisfaction) See: Performance Team
- How is our IRC traffic evolving?
 - https://www.ohloh.net/p/superseriousstats
 - https://www.ohloh.net/tags/irc/stats
- How is our bug / issues situation evolving?
 - Number of bugs reported
 - Average time to getting fixed

Related projects

Connect

Related links

- https://www.ohloh.net/p/tikiwiki/ has nice stats & charts
- SWOT
- Feature requests for Tiki Dashboard feature
- Documentation about Tiki "Metrics Dashboard" feature

- http://dash.eclipse.org/dash/commits/web-app/
- http://bitergia.com/
- http://wikitech.wikimedia.org/view/Pentaho
- http://wiki.meego.com/Metrics/Dashboard
 http://www.webdetails.pt/ctools.html