Major Features Missing In Tiki

Many Open Source web applications have a large number of features available as add-ons. They need to be installed separately and there are often several add-ons for the same purpose. Instead, the Tiki community uses an all-in-one Model. One of the consequences is that Tiki is the FOSS Web Application with the most built-in features. Not only has this been true for quite a while now, but Tiki also has a much faster than average release schedule, with a major release every 6 to 8 months.

And some Tiki community members are active with https://wikisuite.org/ which offers features way beyond the scope of a web application.

- 2008-08: What's new in Tiki 2.0?
- 2009-05: What's new in Tiki 3.0 LTS?
- 2009-11: What's new in Tiki 4.0?
- 2010-06: What's new in Tiki 5.0?
- 2010-11: What's new in Tiki 6.0 LTS?
- 2011-06: What's new in Tiki 7.0?
- 2011-11: What's new in Tiki 8.0?
- 2012-06: What's new in Tiki 9.0 LTS?
- 2012-12: What's new in Tiki 10.0?
- 2013-07: What's new in Tiki 11.0?
- 2013-11: What's new in Tiki 12.0 LTS?
- 2014-08: What's new in Tiki 13.0?
- 2015-05: What's new in Tiki 14.0?
- 2016-04: What's new in Tiki 15.0 LTS?
- 2016-11: What's new in Tiki 16.0?
- 2017-07: What's new in Tiki 17.0?
- 2018-01: What's new in Tiki 18.0 LTS?
- 2019-06: What's new in Tiki 20.0?
- 2020-02 (planned): What's new in Tiki 21.0 LTS?

Even with all the features, there are still several hundred feature requests. But most of these are requests for enhancements to an existing feature. Once a feature is in the code base and is basically usable, it usually evolves naturally/organically. In each Tiki version, most features are refined at least a bit. Some like Webmail need a lot of work. But at least, it's a start.

But when a feature is totally absent, it takes a spark to make it happen and take it to the level where it starts evolving naturally/organically.

What does Tiki not do yet? (please base your answers on latest code). You can also check out the list of Use Cases for more ideas. See also: Interesting Features from other Web apps

Major features totally missing
<table>
<thead>
<tr>
<th>Rating</th>
<th>Subject</th>
<th>Submitted by</th>
<th>Importance</th>
<th>Easy to solve?</th>
<th>Priority</th>
<th>Category</th>
<th>Volunteered to solve</th>
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<th>Comments</th>
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<tr>
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<td>Offline Tiki: add a way to save/view content offline</td>
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- Team Password Management
- Naive Bayes classifier
- WikiTrust
- Social Bookmarking
- Link checker (internal and external)
- Animations
- Repository Browser for Code Review
- Web IDE
- Translation option for user submitted comments/posts
- Time Tracking
- A well-defined API for building applications on top of, or integrating application into Tiki. People often say this but without a specific example, it's difficult to follow-up upon. Current plugins structure is very efficient to interface with 3rd party services. Can you give 2-3 specific examples of applications or types of applications you have in mind? Thanks! -- marclaporte
  - Some apps offer 3rd party integration/hooks, like on Gitlab, we could have for example issues/merge requests/commits etc. reported via the API in the Activity Stream/Notifications

Major features missing from main code base, but available with 3rd party mods or workarounds

- Online Help (not d.tw.o)-dthacker / marclaporte: can you explain a little more?
- Have a calculator in the main code base. Either including Mod extcalculator, Mod calculator or another...

Doable via advanced configuration

And should be a lot easier. Ex.: via Profile

- Online Store (out-of-the-box solution like PrestaShop)
- Event Management system: while most of this can be done by using the wiki, calendar and user trackers, it's too difficult for someone new to Tiki. Added to Use Cases
- E-democracy system (we have polls and such but it's not the same as a full-fledged voting/election system)
- Learning Management features like Moodle (gradebook, class management, etc.) though Tiki does have some 3rd party mods for this
Incomplete features

Please Add to Wishlist instead

- External Authentication
  - Interface with SiteMinder ([http://www.ca.com](http://www.ca.com)) (similar to InterTiki, except yield to SiteMinder for authentication as an enterprise-wide intranet authenticator)
- Debian and Ubuntu Packaging Team
- VMware and Xen virtual appliances
- Trackbacks in blogs

See also: Interesting Features from other Web apps

 Alias

- Major Features Missing In TikiWiki
- Missing Features