

Tiki is a web-based, multilingual, wiki-based, content management system (CMS) with a tightly integrated set of comprehensive groupware features. Tiki is free and open source software, created by a large, international development team.

Tiki includes hundreds of deeply integrated features. Unlike other solutions, Tiki “does it all.” You do not need to find other modules or add-ons to fill in the missing pieces. With its “all-in-one” design, Tiki can easily create *all* types of collaborative applications: websites, portals, knowledge bases, intranets, extranets, and more. With an enormous feature set, and a web-based, administration interface, Tiki has both the features you require and the ease-of-configuration that you desire. Because of its rich feature set and active developer community, Tiki will meet all of your requirements, now and in the future.

Features



- Multilingual wiki
- Blogs and articles
- Forums
- Calendars and events
- Database tracking system
- File and image galleries
- Advanced user and group management
- Search engine
- Forms and data manipulation
- Issue (bug) tracking system
- Plug-ins for YouTube, MySpace, Google Analytics, Google Docs, Skype, ShareThis, IRC and many more
- FAQ section
- Advertisement banner management
- Mobile (PDA, VoiceXML, and WAP)
- Spreadsheets
- Live support chat
- User message system
- Advanced menu management
- Content and feature access control and permission system
- External authentication support (such as LDAP, OpenID, and more)
- RSS generation and syndication
- WYSIWYG and wiki editing
- Surveys, quizzes, and polls
- Activity-based workflow engine
- Advanced multilingual capabilities
- Unlimited category system
- Email (POP and SMTP) and newsgroup gateways

Preconfigured Solutions



To get started quickly, Tiki includes predefined solutions called *profiles*. These profiles are complete setups, fully configured, ready for immediate use. Because these Tiki profiles are community-based, you can even create your own profiles, based on your customized configurations, to share. Examples of Tiki profiles feature include:

- Corporate wiki / Intranet / Extranet
- Corporate website
- Knowledge base / Bug tracker
- Project management
- Community portal
- Workflow and specialized web applications
- Application forms
- Multilingual collaborative glossary

New profiles are continually added in an open, collaborative way. To learn more about Tiki profiles, visit <http://profiles.tiki.org>.

Technical Specifications



Tiki uses standard, readily available web hosting technology. Tiki uses these industry standard technologies:

- PHP
- MySQL
- Smarty
- Zend Framework
- jQuery

Tiki Timeline



Since its initial release in 2002, Tiki has seen substantial growth with more than 900,000 downloads and countless more installations through one-click hosts.

With more than 200 developers working on the project, Tiki is one of the largest, diverse, and active open source communities in the world.

The current version is **Tiki 7.0**, released in June 2011. The current Long Term Support (LTS) version is **Tiki 6.3**, released in April, 2011.

By the Numbers



9 + years old

35 + languages

200 + code contributors (via CVS/SVN)

1,000 + built-in features and preferences

1,500 + wiki pages of documentation

900,000 + downloads

2,000,000 + lines of code, with a code commit every two hours on average

Who Uses Tiki?



- **Council of Europe**, has 47 European member states. It uses Tiki to support over 40 different areas of activity within the council.
- **Rio Tinto Alcan**, the world's largest producer of bauxite, alumina and aluminum.
- **Tembec**, a leading forest products company, with operations in North America and France.
- **Province of Québec Government, Canada** used within various ministries (Régie du bâtiment du Québec, AETMIS, Palais des congrès de Montréal, Centre des congrès de Québec, etc)
- **Sainte-Justine UHC Foundation**, a high-level university hospital center located in Montréal, Canada.

FAQs



Q Where can I download Tiki?

A <http://tiki.org/Get+Tiki>

Q Can I test Tiki without installing it on my server?

A Yes! Visit <http://tiki.org/Demo> to access test installations and “test drive” Tiki. You can log in as an administrator and get a feel for how Tiki works.

Q Where can I see how far I can go with Tiki?

A You can review the guides (<http://doc.tiki.org>), watch the videos (<http://tiki.org/TikiMovies>) and visit some Featured Tiki sites (<http://tiki.org/Featured+Tikis>).

Q How can I get involved in the Tiki community?

A First, use and enjoy the software. Then begin contributing any way you like: answering end-user questions or suggesting ideas, translating interface text, updating the documentation, or coding new features. We are a very open and friendly community. <http://tiki.org/Join>

Q Is this really free?

A Yes, it's free source software, licensed under LGPL.

Q Who owns / manages Tiki?

A It's a community-managed project, administered by the not-for-profit Tiki Software Community Association. You can help!

Q How can I find out more?

A Visit <http://tiki.org> to find links to the documentation, a directory of consultants, and hosting options, as well as support forums, email lists, and live chat to ask questions and obtain more information.

Resource Links



- **General Information** info.tiki.org
- **Community** tiki.org/community
- **Developers** dev.tiki.org
- **Documentation** doc.tiki.org
- **Themes** themes.tiki.org
- **Profiles** profiles.tiki.org