

Blogs

An abbreviation for [Weblog](#), the term "blog" refers to a collection of related posts, which are sorted (by default) in reverse chronological order (the most recent posts are shown first).

Some blogs have a single author, who uses the blog to keep what amounts to an online diary: a day-to-day record of the individual's varied thoughts, reflections, and pertinent Web links. Other blogs contain posts from two or more authors; typically, these blogs focus on a more or less well-defined topic, such as sci-fi movie reviews. In schools and colleges, blogs are increasingly used to facilitate student journals.

Tiki's Blog feature enables users to enjoy all the best features of weblogs (including RSS output and trackback pings, but without the hassle (and, often, the expense) of using commercial blogging services.

A Tiki site can be set up to display a blog as its home page (see [General Admin](#)). This means you can use Tiki as an alternative to less-feature-rich alternatives, such as Moveable Type.

The screenshot shows a Tiki blog interface. At the top, the title "Slartibartfast's TikiFest Reports" is displayed in orange. Below it, a breadcrumb trail reads "Blogs » Slartibartfast's TikiFest Reports » November 24 2013 Ottawa". The main content area features a post header for "November 24 2013 Ottawa" with a small icon and a profile picture of Gary Cunningham-Lee, dated "Sunday 24 November 2013". The post text includes: "Nelson reported on bug-fixing in Tiki 12, which is at a strong beta stage now.", "Gary said he was continuing his routine of going through templates and replacing legacy classes with Bootstrap issues have been exposed, such as not enough vertical white space around buttons, which Bootstrap doesn't may have to extend a bootstrap class to get that (for example, the 'save' buttons on the admin pages).", and "We talked a little about branding and promotion yesterday, but didn't conclude anything." Below the text is a photo of five people (Marc, Gary, Torsten, Nelson, Pat, and Pascal) and a caption: "Marc, Gary, Torsten, Nelson, Pat, and Pascal, on Sunday night." A navigation link "← November 23 2013 Ottawa" is visible. On the right side, there are two action menus: "Blog Actions" (Post, Edit, Monitor, Group Monitor, RSS) and "Blog post action:" (Print, Edit, Remove, Save to notepad). At the bottom, a "Comments" section shows a comment by Daniel Gauthier from 4 years ago saying "Hello," with a text input field below it containing "Here is the first draft".

To access: Click the **Blogs** icon **B** on the [Admin Panel](#)
or

Access <http://example.org/tiki-admin.php?page=blogs>

FEATURE OVERVIEW

Tiki's Blog feature enables administrators to set up as many blogs as they like, or administrators can give users permission to create their own blogs. Blogs can be accessed by listing them (Menu/Blogs/List Blogs) or by creating a link to one or more blogs in a custom menu.

Blog configuration options include the number of posts to display, whether other users are allowed to post in the blog, and whether searches and comments are allowed. In addition, the blog heading can be edited; by default, it displays the date of creation and last modification, the total number of posts and visits, and a figure that sums up the blog's activity level.

When posting to a blog, users can choose between the textarea or WYSIWYG editors; posting options include title and one or more *trackback* URLs. (See "About Trackback," below.) Users can also take advantage of Tiki's implementation of Blogger's XMLRPC protocol, which enables users to use a Blogger-compatible program (such as [w.Bloggar](#)) to post to their Tiki blogs (see "About XMLRPC," below).

ABOUT TRACKBACK

The Trackback protocol, developed by Moveable Type, provides a blog author with a very convenient, low-bandwidth way to tell other blog authors that their posts have been referenced and discussed. For example, suppose you've just read a post on blog A. You post to your blog and discuss the Blog A post. When you save your post, you include the trackback URL. Tiki then sends a *trackback ping* (actually, it's not a ping, but a short message conforming to the Trackback protocol) to Blog A; Blog A's author can then see that you've posted something that's related. Now suppose the Blog A author posts something about YOUR post. When you look at your post, you'll see a list of trackback pings (including the page title, URL, and blog name). For more information on using trackback, see [Blog User](#).

- [Blogs TikiMovie](#)

View in action click after click how to use Blogs in a Flash movie.

- [ArticleVsBlog](#) comparison

Related Information

- To enable blogs for your site, see [General Admin](#).
- To enable the XMLRPC API, see [Features Admin](#).
- To choose configuration options for all blogs on your site, see [Blog Config](#).
- To specify permissions for blog users, see [Permissions](#) for the general procedure.
- To create and use a blog, see [Blog User](#).

alias

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- [Weblog](#)
- [Weblogs](#)
- [Blogging](#)
- [Blogosphere](#)