Wikiprint Book

Title: The Trac User and Administration Guide

Subject: YAM - Yet Another Mailer - TracGuide

Version: 4

Date: 23.10.2014 11:30:49

Table of Contents

The Trac User and Administration Guide **3**
Table of Contents 3
Support and Other Sources of Information 3

The Trac User and Administration Guide

The TracGuide is meant to serve as a starting point for all documentation regarding Trac usage and development. The guide is a free document, a collaborative effort, and a part of the ?Trac Project itself.

Table of Contents

Currently available documentation:

User Guide

- TracWiki ? How to use the built-in Wiki.
- TracTimeline ? The timeline provides a historic perspective on a project.
- TracRss ? RSS content syndication in Trac.

  The Version Control Subsystem

  - TracBrowser ? Browsing source code with Trac.
  - TracChangeset ? Viewing changes to source code.
  - TracRevisionLog ? Viewing change history.

  The Ticket Subsystem

  - TracTickets ? Using the issue tracker.
  - TracReports ? Writing and using reports.
  - TracQuery ? Executing custom ticket queries.
  - TracRoadmap ? The roadmap helps tracking project progress.

Administrator Guide

- TracInstall ? How to install and run Trac.
- TracUpgrade ? How to upgrade existing installations.
- TracAdmin ? Administering a Trac project.
- TracImport ? Importing tickets from other bug databases.
- TracIni ? Trac configuration file reference.
- TracPermissions ? Access control and permissions.
- TracInterfaceCustomization ? Customizing the Trac interface.
- TracPlugins ? Installing and managing Trac extensions.
- TracLogging ? The Trac logging facility.
- TracNotification ? Email notification.
- TracWorkflow ? Configurable Ticket Workflow.
- TracRepositoryAdmin ? Management of Source Code Repositories.

- ?Trac FAQ ? A collection of Frequently Asked Questions (on the project website).

Support and Other Sources of Information

If you are looking for a good place to ask a question about Trac, look no further than the ?MailingList. It provides a friendly environment to discuss openly among Trac users and developers.

See also the TracSupport page for more information resources.

Finally, developer documentation can be found in ?TracDev and its sub-pages.