The Trac Timeline

Trac's timeline feature provides a historic view of the project in a single report.

It lists all Trac events that have occurred in chronological order, a brief description of each event and if applicable, the person responsible for the change.

The timeline lists these kinds of events:

- **Wiki page events** ? Creation and changes
- **Ticket events** ? Creation and resolution/closing and optionally other changes
- **Source code changes** ? Repository check-ins
- **Milestone** ? Milestone completed

Each event entry provides a hyperlink to the specific event in question, who authored the change as well as a brief excerpt of the actual comment or text, if available.

It is possible to filter the displayed events with the various filters in the option panel:

- *View changes from* ? the date from which to start displaying events (current date if empty). Events that occurred after this date will not be shown, only those that occurred before that date.
- *and X days back* ? how many days backwards in time to get events.
- *done by* ? the author of an event. It accepts a space-separated list of authors for which events should be included. Alternatively, if the author names are prefixed by a "-" character, then the events having those authors will be excluded, and all the others included. Single or double quotes can be used for specifying author names containing space characters. *(since 0.12)*
- *Changesets in all repositories* ? if you have more than one repository connected to your Trac project, then you can filter the output so events from specific repositories are not shown. *(since 0.12)*
- *Milestones reached* ? display or hide milestones reached.
- *Opened and closed tickets* ? display or hide ticket open or close events.
- *Wiki changes* ? display or hide Wiki change events.

See TracIni's [timeline] section for timeline configuration options.

RSS Support

The Timeline module supports subscription using RSS 2.0 syndication. To subscribe to project events, click the orange **XML** icon at the bottom of the page. See TracRss for more information on RSS support in Trac.

See also: TracGuide, TracIni, TracWiki, WikiFormatting, TracRss, TracNotification