

The list of tasks:

	title	start	end	priority	completed
	>> email für Dich	03/02/2005-16:50	04/02/2005-16:50	5	50%
	>> Task fertig stellen	02/02/2005-19:40		5	waiting
	Taskmodul for LabWiki	01/02/2005-19:10	04/02/2005-01:00	3	90%
	>< Bauteilliste	20/12/2005-02:00		3	0%
	>< XC167 Toolchain documentation	17/12/2005-01:00		3	70%
	<< Please empty the trash today	03/02/2005-16:50		1	waiting

select one go go

show: ☒ private ☒ >> received ☒ << submitted ☒ >< shared ☐ trash ☐ completed

reload

Page: 1/1
1
6 Tasks

Find find empty trash

This list shows a user's tasks and some shared tasks.

- There are a few types of tasks:
 - private
 - >> *received task*: a task another user assigned to you
 - << *submitted task*: you assigned this task to a other user
 - >< *shared task*: this task is public to a group where you are member.

Icons

- means that this task is accepted by user and creator.
- means that only one user has accepted the task. Be aware that if you are making changes on submitted or received task it will get this state as default.
- one user has rejected this task.

States

- **waiting** / not started
- **open** / in process
- **completed** (100%)

A task is in the state **waiting** while the percentage is not set. After opening a task or setting the percentage between 0 and 100 it will go into the state **open**. If you mark a task as completed or set the percentage on 100 it will be in the **completed** state.

The task list allows you to hide completed tasks with the **completed** checkbox.

Trash

Tasks can be removed by marking them as trash, and the "empty trash" button removes items.

But if you are not the creator you can only move the task in the trash of the creator if he has the option rights by creator disabled.

Tasks and dates:

From the user preferences screen the user can choose if he wants to use dates for tasks. If dates are being used then tasks with a start date higher than the current date ARE not displayed in the listing or module, so future tasks are hidden. If dates are not used then all tasks are always visible. Note: when dates are in use the task listing will show links to display all tasks or tasks using dates only.

Editing a task:

The screenshot shows the 'Open a new task' form in the Tasks application. The form is titled 'Open a new task' and includes a 'taskid: 0' field. It contains several input fields and checkboxes for task configuration.

Fields and options visible:

- Created by:** martin.hausner
- Task user:** martin.hausner
- Title:** Sample Task
- Description:** A text area containing the following content:

```
!Use of tasks
*Strukture tasks with wiki-syntax.
*accept tasks
*use Deadline
*use percentage upadate!
*use preview befor send, ~red:but don't forget to send~

!!Wonder

why not :-)
((LabWiki Home))
```
- Start:** 01 February 2005 14:00 (with 'use start date and time' checked)
- End:** 31 March 2005 00:00 (with 'use end date and time' checked)
- Status:** open / in process
- Priority:** 1
- Percentage completed:** 30%
- shared for group:** (empty)

Buttons at the bottom: save, preview, reload.

This form is used to enter or edit a task. The start date field is only shown if using dates.

View tasks

The screenshot shows the 'View tasks' page in the Tasks application. It displays a task titled 'Sample Task' with its details and a section for 'Use of tasks'.

Task details:

- Start:** 01.02.2005 -- 13:00
- End:** 30.03.2005 -- 22:00
- Status:** open / in process
- Priority:** 1
- Percentage completed:** 30%

Use of tasks

- Strukture tasks with wiki-syntax.
- accept tasks
- use Deadline
- use percentage upadate!
- use preview befor send, **but don't forget to send**

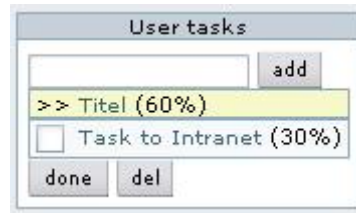
Wonder

why not :-)
[LabWiki Home](#)

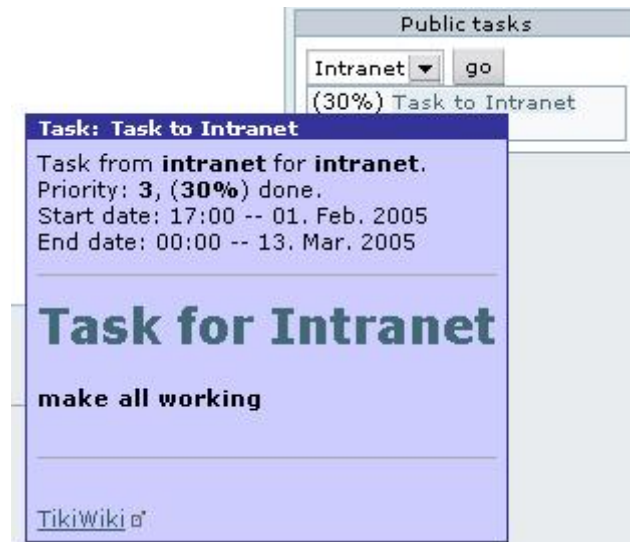
Created by: [martin.hausner](#) for: [martin.hausner](#).

The user tasks module

normal Usertasks-module (shows own and received tasks)



public Usertask-module (shows public tasks) (this picture with activated mouse-over-feature)



A user task module is available which will show a user's tasks. The user can use it to alter the tasks.

See: [Module user_tasks](#)

Permissions

To use the features *send*, *receive* and *shared tasks*, users need to be member of a group with task permissions. A user can only send if he has the right **tiki_p_tasks_send** and the receiver has **tiki_p_tasks_receive** rights. Also, to share a task you must be in a group with the right **tiki_p_tasks_receive**, and you can share members of that group.

The permission **tiki_p_tasks_admin** allows an admin to see all shared tasks and edit them.

Alias

- [User Task](#)
- [User Tasks](#)
- [Tasks](#)