

- Where are we?

1. Creating private tasks (since v.1.8)
2. Marking tasks with as status a priority and persentage (since v.1.8)
3. Marting tasks as complited (since v.1.8)
4. Creating tasks for other users
5. Having a accepting system between task creator and task user (task user := who received the task)
6. Message if a shared task has changed
7. A history of the changes
8. Make a task public for a group, also with a extra module
9. Having right to send a tasks, receive, and admin tasks
10. Marking tasks as deleted
11. Only the creator can remove a task from the db, or he gave spazial rights to the task user
12. task description wikiparsed

- Futures for the next version

1. sending tasks to different users (table tiki_user_tasks_cc allready exists)
 2. project admin can send tasks to all of his groups
 3. reminder bevor deadline
- Who is working on what? (Priorities/goals/majors issues/roles)
 - [sir-b](#) currently bug fixing
 - [Hausi](#) this and that (zbV) (tsu) (you don't know what it is? ask me ;-))

TikiTeam

Who is working here generally?

- [sir-b](#)

What is done

- A Updated table tiki_user_tasks for the new task system in online since (sir-b 26th of Jannuary 2005)

[-]

task tables

```
# # Table structure for table tiki_user_tasks_history # # Creation: Jul 03, 2003 at 07:42
PM # Last update: Jan 25, 2005 by sir-b & moresun # DROP TABLE IF EXISTS
tiki_user_tasks_history; CREATE TABLE tiki_user_tasks_history ( belongs_to integer(14)
NOT NULL, -- the fist task in a history it has the same id as the task id task_version
integer(4) NOT NULL DEFAULT 0, -- version number for the history it starts with 0 title
varchar(250) NOT NULL, -- title description text DEFAULT NULL, -- description start
integer(14) DEFAULT NULL, -- date of the starting, if it is not set than there is not
starting date end integer(14) DEFAULT NULL, -- date of the end, if it is not set than there
is not dealine lasteditor varchar(200) NOT NULL, -- lasteditor: username of last editor
lastchanges integer(14) NOT NULL, -- date of last changes priority integer(2) NOT NULL
DEFAULT 3, -- priority completed integer(14) DEFAULT NULL, -- date of the completion
if it is null it is not yet completed deleted integer(14) DEFAULT NULL, -- date of the
deleteation it it is null it is not deleted status char(1) DEFAULT NULL, -- null := waiting, --
o := open / in progress, -- c := completed -> (percentage = 100) percentage int(4)
```

```

DEFAULT NULL, accepted_creator char(1) DEFAULT NULL, -- y - yes, n - no, null -
waiting accepted_user char(1) DEFAULT NULL, -- y - yes, n - no, null - waiting PRIMARY
KEY (belongs_to, task_version) ) TYPE=MyISAM AUTO_INCREMENT=1 ; # # Table
structure for table tiki_user_tasks # # Creation: Jul 03, 2003 at 07:42 PM # Last update:
Jan 25, 2005 by sir-b & moresun # DROP TABLE IF EXISTS tiki_user_tasks; CREATE
TABLE tiki_user_tasks ( taskId integer(14) NOT NULL auto_increment, -- task id
last_version integer(4) NOT NULL DEFAULT 0, -- last version of the task starting with 0
user varchar(200) NOT NULL, -- task user creator varchar(200) NOT NULL, -- username
of creator public_for_group varchar(30) DEFAULT NULL, -- this group can also view the
task, if it is null it is not public rights_by_creator char(1) DEFAULT NULL, -- null the user
can delete the task, created integer(14) NOT NULL, -- date of the creation PRIMARY KEY
(taskId), UNIQUE(creator, created) ) TYPE=MyISAM AUTO_INCREMENT=1;

```

)||

- A new rights (sir-b 26th of January 2005)

[\[-\]](#)

▪ **new rights**

```

INSERT INTO users_permissions (permName, permDesc, level,type) VALUES
('tiki_p_tasks_send', 'Can send tasks to other users', 'registered', 'user'); INSERT INTO
users_permissions (permName, permDesc, level,type) VALUES ('tiki_p_tasks_receive',
'Can receive tasks from other users', 'registered', 'user'); INSERT INTO users_permissions
(permName, permDesc, level,type) VALUES ('tiki_p_tasks_admin', 'Can admin public
tasks', 'admin', 'user');

```

Trackers

- Bugs

[\[-\]](#)

- [user_tasks: possible to create task without title](#)

- RFEs

[\[-\]](#)

- [Search](#)

- tech support

- patches

- Update script to update the tiki_user_tasks table from 1.8 to 1.9 with new tasks system, you need to update the database ore your task module will not show your tasks

[\[-\]](#)

▪ **update_task_table_1.8to1.9.php**

```

# To not use this update if you have allready the new task system where you # it will set
all assigned task to other users back to the creator # you need to update the database ore
your task module will not show your tasks DROP TABLE IF EXISTS
tiki_user_tasks_history; CREATE TABLE tiki_user_tasks_history ( belongs_to integer(14)
NOT NULL, -- the fist task in a history it has the same id as the task id task_version
integer(4) NOT NULL DEFAULT 0, -- version number for the history it starts with 0 title
varchar(250) NOT NULL, -- title description text DEFAULT NULL, -- description start
integer(14) DEFAULT NULL, -- date of the starting, if it is not set than there is not
starting date end integer(14) DEFAULT NULL, -- date of the end, if it is not set than there
is not dealine lasteditor varchar(200) NOT NULL, -- lasteditor: username of last editor
lastchanges integer(14) NOT NULL, -- date of last changes priority integer(2) NOT NULL
DEFAULT 3, -- priority completed integer(14) DEFAULT NULL, -- date of the completion

```

```

if it is null it is not yet completed deleted integer(14) DEFAULT NULL, -- date of the
deleteation it it is null it is not deleted status char(1) DEFAULT NULL, -- null := waiting, --
o := open / in progress, -- c := completed -> (percentage = 100) percentage int(4)
DEFAULT NULL, accepted_creator char(1) DEFAULT NULL, -- y - yes, n - no, null -
waiting accepted_user char(1) DEFAULT NULL, -- y - yes, n - no, null - waiting PRIMARY
KEY (belongs_to, task_version) ) TYPE=MyISAM AUTO_INCREMENT=1 ; UPDATE
tiki_user_tasks set title = '-' where title IS NULL; INSERT INTO tiki_user_tasks_history
(belongs_to, title, start, description, lasteditor, lastchanges, priority, completed, status,
percentage) SELECT taskId, title, date, description, user, date, priority, completed, status,
percentage FROM tiki_user_tasks; ALTER TABLE tiki_user_tasks DROP description;
ALTER TABLE tiki_user_tasks DROP title; ALTER TABLE tiki_user_tasks ADD last_version
integer(4) NOT NULL DEFAULT 0 AFTER taskId; ALTER TABLE tiki_user_tasks MODIFY
user varchar(200) NOT NULL AFTER last_version; ALTER TABLE tiki_user_tasks ADD
creator varchar(200) NOT NULL AFTER user; ALTER TABLE tiki_user_tasks ADD
public_for_group varchar(30) DEFAULT NULL AFTER creator; ALTER TABLE
tiki_user_tasks ADD rights_by_creator char(1) DEFAULT NULL AFTER public_for_group;
ALTER TABLE tiki_user_tasks CHANGE date created integer(14) NOT NULL AFTER
rights_by_creator; INSERT INTO users_permissions (permName, permDesc, level,type)
VALUES ('tiki_p_tasks_send', 'Can send tasks to other users', 'registered', 'user'); INSERT
INTO users_permissions (permName, permDesc, level,type) VALUES
('tiki_p_tasks_receive', 'Can receive tasks from other users', 'registered', 'user'); INSERT
INTO users_permissions (permName, permDesc, level,type) VALUES
('tiki_p_tasks_admin', 'Can admin public tasks', 'admin', 'user');

```

Competition and standards

The task system should be similar to the MS-Outlook, but with less futures.

Here I would like to see some "editorial" content. How do our features compare to others?

CVS Doc section

This is where new features being developed and only in CVS are documented. When the CVS becomes RC/official release, the info in the CVS docs is transferred to update the official docs (FeatureXDoc).

Discussion/participation

Where ideas can be exchanged, debated, etc. Interested people can subscribe to the wiki page and/or to these forums as they would a mailing list.