

Redmine - Feature #12646

issue relation access managment per tracker and role

2012-12-19 12:30 - Terence Mill

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues permissions	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description It would be useful to be able to configure per issue type (tracker) an own use case how it is used, therefore speical fields, must have fields, fields visibility for role and status and tracker, what is nealy all possible since redmine 2.0. Only thing is that we for exampel want a more flexible way to restrict usage of specail trackers, e.g we wanna have a met structure for tracker andc ticket organization below			
Related issues: Related to Redmine - Feature #3726: Trackers per Role Closed 2009-08-10			

History

#1 - 2012-12-19 12:59 - Terence Mill

!! Please add this to description and change topic to "issue relation access managment per tracker and role"

An example for this stucture looks like follwing.

```
> use case 1
  > feature 1
    > subtask 1
    > subtask 2
  > feature 2
    > subtask a
      > subtask a1
      > subtask b
  > feature 3
> use case 2
...
..
```

Where use cases have a classified relation (n:n) with features and vice versa. Use cases and deature itself can have subtasks, and subtaks itself. For ressource and project planning the use cases shall be only createable as the feature and the shall by specila roles. This is possible by workflow already. What still is not possible to restrict is that only special roles are able to create or chnage issue relations where subtask is also a relation line follower, duplicate, blkoked by copied by and so on.

We are missing right based on tracker and role whoc is allowed to create,remove or see this relation per relation type.
The mattix would look as follwng per tracker:

role	copied	dupe	blocked	subtask	..
developer	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	..
tester	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	..
manager	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	dropdown: hide, read,write	..
..

#2 - 2012-12-19 16:23 - Daniel Felix

- Subject changed from allow disallow subtask per tracker to issue relation access managment per tracker and role

#3 - 2013-01-16 10:23 - Daniel Felix

- Category set to Issues permissions

Maybe this could be also introduced with [#12005](#).
Your table looks like it could be introduced with some improvements to [#12005](#).