

Redmine - Defect #16366

Issue ends up in an invalid state of a specified tracker

2014-03-17 09:51 - Jan-Willem Stroeken

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues workflow	Estimated time:	0.00 hour
Target version:			
Resolution:	Invalid	Affected version:	2.3.4
Description			
<p>When using two trackers (default 'bug' and extended 'bug2', 'bug2' has been extended with an additional state 'waitForConfirmation') assume the following scenario:</p> <ul style="list-style-type: none">- create 'issue1' in tracker 'bug2'- set state of 'bug2' to 'waitForConfirmation'- set 'issue1' tracker to 'bug' and save it- 'issue1' is now using the 'bug' tracker and in the 'waitForConfirmation' state. The state cannot be changed anymore <p>in order to restore this, revert 'issue1' to 'bug2', set state to a supported state and then change trackertype</p> <p>The tracker/state combination seems only to be checked when setting them together in one edit. When editing them sequentially (workflow first, state secondly), there is no check on the validity of the resulting state</p>			
Environment:			
Redmine version	2.3.4.stable		
Ruby version	1.9.3-p0 (2011-10-30) [x86_64-linux]		
Rails version	3.2.13		
Environment	production		
Database adapter	Mysql2		

History

#1 - 2014-03-27 21:18 - Alain Alain091

This bug not longer exists in version 2.4.3

#2 - 2014-08-26 09:16 - Etienne Massip

- Status changed from New to Needs feedback

Can Jan-Willem confirm it's been fixed?

#3 - 2015-08-23 17:06 - Jan Niggemann (redmine.org team member)

- Status changed from Needs feedback to Closed

- Resolution set to Invalid