

Redmine - Defect #14674

IssuePriority expects database counters to be pristine

2013-08-12 20:43 - Daniel Sundström

Status:	Closed	Start date:	
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.3.2
Resolution:	Wont fix		
Description <p>IssuePriority expects implicitly that the autoincrement counter on the Enumerations-table begins at 0, something which might not be case when migrating a Redmine installation from one machine to another one.</p> <p>The result is that all issues are marked graphically as high-priority issues if the counter is off by one or two - or not marked at all of the counter is off by more than that.</p> <p>The attached patch changes the IssuePriority to rely on internal position rather than id for selecting proper CSS-classes which resolves the issue.</p>			
Related issues: <p>Related to Redmine - Feature #12216: Textual CSS class for priorities</p>			
			Closed

History

#1 - 2013-08-14 02:23 - Mischa The Evil

From [#2071#note-14](#) (note-14)

Jean-Philippe Lang wrote:

The current css class based on ids will be preserved (for future use) but [r10720](#) adds a textual class that do not rely on ids or the number of priorities. See [#12216](#) for more details.

See the notes history of [#2071](#) and [#12216](#) and their related changesets for all the details

#2 - 2022-08-07 15:12 - Go MAEDA

- Status changed from New to Closed
- Resolution set to Wont fix

Please use CSS classes described in [#12216#note-1](#).

#3 - 2022-08-07 15:12 - Go MAEDA

- Related to Feature #12216: Textual CSS class for priorities added

Files

redmin-git-patch.diff	724 Bytes	2013-08-12	Daniel Sundström
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