

Redmine - Defect #18781

Redmine::FieldFormat::IntFormat does not accept "real" Integer values

2015-01-08 09:09 - Sascha Hübner

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|--|--------------------------|--------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | Jean-Philippe Lang | % Done: | 0% |
| Category: | Code cleanup/refactoring | Estimated time: | 0.00 hour |
| Target version: | 3.0.0 | Affected version: | 2.5.1 |
| Resolution: | Fixed | | |
| Description | | | |
| <p>I had the Problem of setting the value of a custom field in my code and therefore validating the new (calculated) value. The CustomField had the format Redmine::FieldFormat::IntFormat. The new value was a true Integer: 1 But the value was refused with the message that it's not a Number!</p> <p>The Reason is, that Redmine::FieldFormat::IntFormat validates the value with RegExp: value =~ /^[+-]?\d+\$/</p> <p>which will not return true if value is not a String. I understand, that "normally" values of custom fields will be set via forms and so usually all values will be Strings.</p> <p>But I think IntFormat's validation should accept real Integers also!</p> | | | |

Associated revisions

Revision 13863 - 2015-01-10 12:06 - Jean-Philippe Lang

Fixed: Redmine::FieldFormat::IntFormat does not accept "real" Integer values (#18781).

History

#1 - 2015-01-09 22:13 - Jean-Philippe Lang

- Target version set to 3.0.0

#2 - 2015-01-10 12:06 - Jean-Philippe Lang

- Category set to Code cleanup/refactoring
- Status changed from New to Closed
- Assignee set to Jean-Philippe Lang
- Resolution set to Fixed

Fixed in r13863.