Using an integer custom field (called Affected revision, searchable) as a filter in the issues list should provide me with integer operators such as =, !=, >, <, >=, <=, ...

Instead, I am provided with string comparison operators which does not make much sense. It would also be interesting to be able to use range operator to determine a range of values. This is certainly required for both float and integer custom fields.

Installation details:
Database version - MySQL 5.1.49
Ruby version - ruby 1.9.1p378 (2010-01-10 revision 26273) [i686-linux]
Rails version - 2.3.5
Redmine version - SVN revision 4010

Here included is an example of a fix for the integer values. This is by no mean complete but it seems to fix the displaying and filtering using correct operators.
- Tracker changed from Defect to Feature

#3 - 2010-08-26 00:44 - Eric Davis
- Priority changed from High to Normal

#4 - 2011-06-29 19:22 - Etienne Massip
- Target version set to Candidate for next major release

#5 - 2011-07-10 13:21 - Jean-Philippe Lang
- Target version changed from Candidate for next major release to 1.3.0

#6 - 2011-07-10 20:20 - Jean-Philippe Lang
- Status changed from New to Closed
- Resolution set to Fixed

Files

<table>
<thead>
<tr>
<th>File Name</th>
<th>Size</th>
<th>Date</th>
<th>Author</th>
</tr>
</thead>
<tbody>
<tr>
<td>redmine_bug.png</td>
<td>12.2 KB</td>
<td>2010-08-19</td>
<td>Tom Rochette</td>
</tr>
<tr>
<td>EXAMPLE_MISSING_FIELD.diff</td>
<td>537 Bytes</td>
<td>2010-08-20</td>
<td>Tom Rochette</td>
</tr>
</tbody>
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