**Redmine - Defect #29209**

Long text custom fields don't accept values longer than 64KB if backend database is MySQL

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
<th>Start date:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>Due date:</td>
</tr>
<tr>
<td>Assignee:</td>
<td>Jean-Philippe Lang</td>
<td>% Done:</td>
</tr>
<tr>
<td>Category:</td>
<td>Custom fields</td>
<td>Estimated time:</td>
</tr>
<tr>
<td>Target version:</td>
<td>4.1.0</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Resolution:</td>
<td>Fixed</td>
<td></td>
</tr>
</tbody>
</table>

**Description**

Redmine raises internal server error if a user enters text longer than 64KB to long text custom fields and the backend database is MySQL.

Issue descriptions and journal notes can be larger than 64KB since Redmine 3.4.0 (#20127). Long text custom fields also should accept text exceeding 64KB.

**Related issues:**

Related to Redmine - Defect # 20127: The description column in the issues tab...  
Closed

**Associated revisions**

Revision 17965 - 2019-03-15 10:45 - Jean-Philippe Lang

Long text custom fields don't accept values longer than 64KB if backend database is MySQL (#29209).

**History**

**#1 - 2018-07-09 02:09 - Go MAEDA**

- Related to Defect #20127: The description column in the issues table is too short (MySQL) added

**#2 - 2018-07-09 02:17 - Go MAEDA**

- Target version set to Candidate for next major release

**#3 - 2018-12-28 00:35 - Go MAEDA**

- Target version changed from Candidate for next major release to 4.1.0

**#4 - 2019-03-15 10:45 - Jean-Philippe Lang**

- Status changed from New to Closed
- Assignee set to Jean-Philippe Lang
- Resolution set to Fixed

Fixed in r17965.