Redmine - Patch #37668
fix bad I18n `t` call in macro error handler

2022-09-13 07:30 - Jens Krämer

<table>
<thead>
<tr>
<th>Status:</th>
<th>New</th>
<th>Start date:</th>
<th>Due date:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Category:</td>
<td>Code cleanup/refactoring</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Target version:</td>
<td>5.1.0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Description
this patch adds the missing module reference to the call to `t` in the error handler that is intended to output an error message when a macro failed to render.

Related issues:
Related to Redmine - Defect #33426: Error messages for Wiki macros are not in... Closed

History
#1 - 2022-09-13 07:33 - Go MAEDA
- Related to Defect #33426: Error messages for Wiki macros are not internationalized added

#2 - 2022-09-25 05:13 - Go MAEDA
- Category set to Code cleanup/refactoring
- Target version set to 5.1.0

Setting the target version to 5.1.0.

#3 - 2022-09-27 01:46 - Mischa The Evil
It might be good to add some test coverage for this case (and by extension for the change(s) made for #33426) to prevent this from accidentally breaking again.

Files
0001-fixes-i18n-call-in-macro-error-fallback.patch 943 Bytes 2022-09-13  Jens Krämer