Redmine - Patch #35396
Use base_scope for issue query results
2021-06-10 19:00 - Alexander Meindl

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
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<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>Go MAEDA</td>
</tr>
<tr>
<td>Category:</td>
<td>Code cleanup/refactoring</td>
</tr>
<tr>
<td>Target version:</td>
<td>5.0.0</td>
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Description

This is some refactoring, which drops redundant definition of query scope. With this change, base_scope is used for issues.

Second advantage is, plugin developer can overwrite base_scope to include more features (e.g. for search filter).

There are no downsides with it.

Associated revisions

Revision 21040 - 2021-06-19 04:16 - Go MAEDA

Use base_scope for issue query results (#35396).

Patch by Alexander Meindl.

History

#1 - 2021-06-10 19:06 - Alexander Meindl
- File issues_with_base_scope_v2.patch added

I created a second patch, which also uses base_scope for issue_ids.

#2 - 2021-06-11 02:17 - Go MAEDA
- Category changed from Issues list to Code cleanup/refactoring
- Target version set to Candidate for next major release

IssueQuery#base_scope was added in r14642. I think the proposed changes should have been included in r14642.

#3 - 2021-06-16 16:22 - Go MAEDA
- Target version changed from Candidate for next major release to 5.0.0

Setting the target version to 5.0.0.

#4 - 2021-06-19 04:16 - Go MAEDA
- Status changed from New to Closed
- Assignee set to Go MAEDA
Committed the patch. Thank you.

<table>
<thead>
<tr>
<th>Files</th>
<th>Size</th>
<th>Date</th>
<th>Author</th>
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<tbody>
<tr>
<td>issues_with_base_scope.patch</td>
<td>550 Bytes</td>
<td>2021-06-10</td>
<td>Alexander Meindl</td>
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<td>issues_with_base_scope_v2.patch</td>
<td>938 Bytes</td>
<td>2021-06-10</td>
<td>Alexander Meindl</td>
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