Subject: Task, Role - Field Access functionality not working Posted by stephenboey on Fri, 09 Feb 2007 10:19:57 GMT View Forum Message <> Reply to Message

Tried to List, Add fields by clicking those buttons under Task(Proc) and Role. At first, it seemed like this functionality is not working.

Issue #1

I checked on READONLY role in List Role, would be good to have a search functionality fo a specific Task. Reason being users will need to navigate the page arrow buttons. Imagine if there were 671 objects. At first I thought it was a bug... Its just the user friendliness.

Issue # 2

Would be good to have a search functionality in "Maintain Field Access via Task" for seaching ROles. Not unusual to have a lot of roles.

Issue # 3

Here is a bug:

- 1. I did a search for %Role%
- 2. Checked on mnu\_role(list)
- 3. Click on List Fields
- 4. It says Nothing retrieved from database table MNU\_TASK

Then I removed my search parameter from Search form and navigate to that Task using the page navigator. That works.

Subject: Re: Task, Role - Field Access functionality not working Posted by AJM on Fri, 09 Feb 2007 12:16:33 GMT View Forum Message <> Reply to Message

Issue #1 and 2: Good idea. I will see if I can include it in the next release.

Issue #3: I have been able to reproduce this, so it is a bug. I will be sending you a fix shortly.

Subject: Re: Task, Role - Field Access functionality not working Posted by AJM on Fri, 09 Feb 2007 13:32:33 GMT View Forum Message <> Reply to Message

Here is a fix for issue #3:

In file std.list2.inc change line 79 from

\$selection = \$dbouter->initialise(\$selection, \$where);

\$selection = \$dbouter->initialise(\$selection, null);
Let me know if this causes unexpected problems elsewhere.

Subject: Re: Task, Role - Field Access functionality not working Posted by AJM on Fri, 09 Feb 2007 14:00:43 GMT View Forum Message <> Reply to Message

Here is a fix for isues #1 and #2:

In file std.multi3.inc change line 249 from

```
// get data from the middle table
$middle_data = $dbmiddle->getData($where);
to
```

```
if (isset($search)) {
    $dbmiddle->setSqlSearch($search);
} // if
```

// get data from the middle table
\$middle\_data = \$dbmiddle->getData(\$where);
Then you can create navigation buttons as follows:

```
to task 'mnu_role_taskfield(multi)a' you can add 'mnu_role(search)' to task 'mnu_role_taskfield(multi)b' you can add 'mnu_task(search)' Let me know if this works OK.
```

Subject: Re: Task, Role - Field Access functionality not working Posted by stephenboey on Fri, 09 Feb 2007 21:07:02 GMT View Forum Message <> Reply to Message

Hello,

Issue #1 and #2 has a solution.

Tested #3.

Seems like Task Menu is working fine when I: 1. Select select a task and clicked on "Field Access" or "List Field" buttons 2. Did a search and perform no. 1

Thank you, and well done Tony.

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