

## Morpho - Bug #237

### exclude old revisions of packages from results display

06/14/2001 01:10 PM - Matt Jones

<b>Status:</b>	Resolved	<b>Start date:</b>	06/14/2001
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Matt Jones	<b>% Done:</b>	0%
<b>Category:</b>	morpho - query	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Beta1	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	237		

#### Description

Need mechanism for not showing old revisions of data packages in the morpho result set pane.

The second and third options are not mutually exclusive. It would actually be pretty easy to maintain a running data structure that determines if two docs have the same id except for revision, and only show the most recent. I think we should pursue this approach, and not separate the archive unless needed.

Higgins' original message

-----  
Chad and I were discussing the problem of what to do with previous versions of revised local documents in Morpho (i.e. 3.1 when you revise it and create 3.2)

Possibilities:

- 1) do nothing (current) - then old versions show up in result set tables  
--- confusing
- 2) leave docs in data folder but filter in result set - requires looking at all rows in resultset and finding most current
- 3) move older version out of data folder to a 'archive' folder automatically when revision is created.

What are your thoughts?

Dan

#### History

##### #1 - 06/15/2001 02:54 AM - Matt Jones

Created a new class called "HeadResultSet" that extends ResultSet, the difference being that it collapses the result records so that only the most recent revision of a given document is displayed as part of the result set.

Works, but there is a bug with refreshing the display in ResultPanel -- it doesn't consistently show the new revision when you hit "Refresh". Plus, it should refresh automatically (hitting refresh shouldn't be necessary).

##### #2 - 07/30/2001 09:59 AM - Chad Berkley

the result frame still doesn't refresh automatically but this is described in another bug.

##### #3 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 237