

## Kepler - Bug #4227

### Provenance - use Integer return type in Queryable interface

07/07/2009 09:47 AM - ben leinfelder

<b>Status:</b>	Resolved	<b>Start date:</b>	07/07/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Crawl	<b>% Done:</b>	0%
<b>Category:</b>	provenance	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.X.Y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4227		

#### Description

Found out that `resultset.getInt(x)` will return 0 when in fact there was a null (no result). Changed to not start IDs at 0 so as to avoid unexpected results, but a 0 can still be confusing and ambiguous.  
By using an Integer return type, a NULL could be passed to the caller and handled appropriately.

#### Related issues:

Blocks Kepler - Bug #4225: Provenance - start auto-incremented IDs at 1 not 0	<b>Resolved</b>	<b>07/06/2009</b>
---	-----------------	-------------------

#### History

##### #1 - 09/24/2009 01:38 PM - Daniel Crawl

These methods now return null if the query has 0 results.

##### #2 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4227