

## BIEN 3 - Task #565

### partition the TaxonDetermination table by row into the different types of determinations

02/14/2013 07:06 AM - Aaron Marcuse-Kubitza

<b>Status:</b> Resolved	<b>Start date:</b> 02/14/2013
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> Aaron Marcuse-Kubitza	<b>% Done:</b> 100%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Activity type:</b>	
<b>Description</b> <ul style="list-style-type: none"><li>• this makes it easy to horizontally join the different types of determinations for a row<ul style="list-style-type: none"><li>◦ it avoids the need for special partial indexes which restrict themselves to a particular determination type</li></ul></li><li>• note that this is an inheritance relationship (AcceptedTaxonDetermination <i>is a</i> TaxonDetermination)<ul style="list-style-type: none"><li>◦ this means the subclass's pkey is an fkey to the superclass's pkey</li><li>◦ there should be an exclusion index that ensures each determination is a member of only one determination subclass</li></ul></li></ul>	

#### History

##### #1 - 03/05/2013 07:55 PM - Aaron Marcuse-Kubitza

- % Done changed from 0 to 100

- Status changed from New to Resolved

See TNRS.AcceptedTaxon, MatchedTaxon, ScrubbedTaxon

##### #2 - 04/13/2013 08:56 AM - Aaron Marcuse-Kubitza

- Subject changed from vertically partition the TaxonDetermination table into the different types of determinations to partition the TaxonDetermination table by row into the different types of determinations

changed vertical/horizontal to row/column for clarity