

## InfoVeg - Bug #2623

### 42. TaxonProgress updates

10/27/2006 04:02 PM - Michael Lee

|   |             |                        |            |
|---|-------------|------------------------|------------|
| <b>Status:</b>  | Closed      | <b>Start date:</b>     | 10/27/2006 |
| <b>Priority:</b>  | Normal      | <b>Due date:</b>       |            |
| <b>Assignee:</b>  | Xianhua Liu | <b>% Done:</b>         | 0%         |
| <b>Category:</b>  | atlas       | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>  | Postpone    | <b>Spent time:</b>     | 0.00 hour  |
| <b>Bugzilla-Id:</b>   | 2623        |                        |            |
| <b>Description</b>  |             |                        |            |
| We need a way to keep the TaxonProgress table up to date. I think Lisa can do this if you rework the table a bit. The quick hack (which might be all we could do now) would be to migrate all the names in the TaxonName table into the TaxonProgress table. If you wish to think about a more elegant method that would not be too time consuming,. Please feel encouraged to do so. |             |                        |            |

### History

#### #1 - 10/27/2006 04:12 PM - Michael Lee

This bug is originally from "other ideas and observations from Peet and Weakley"

#### #2 - 11/05/2006 01:13 PM - Xianhua Liu

I will work out this later with Lisa

#### #3 - 03/07/2007 07:09 PM - xianhua liu

Lisa:

I wonder if there is a management console tool that I can use to access the Specify database remotely from my desktop. I want to check the current data and test some solutions. I am thinking that a trigger to catch the 'insert' , delete' and 'update' events of the TaxonName table will do the job.

Thanks,

Xianhua

#### #4 - 03/09/2007 07:35 PM - xianhua liu

fixed

#### #5 - 03/31/2007 09:56 AM - Robert Peet

fixed

#### #6 - 03/27/2013 02:20 PM - Redmine Admin

Original Bugzilla ID was 2623