VegBank - Bug #1862

treat plantConcept and commConcept matching accCodes differently

01/10/2005 03:22 PM - P. Anderson

Status:	Resolved	Start date:	01/10/2005
Priority:	Low	Due date:	
Assignee:	Michael Lee	% Done:	0%
Category:	userLoad	Estimated time:	0.00 hour
Target version:	1.1.0	Spent time:	0.00 hour
Bugzilla-ld:	1862		

Description

- 1. Request: not crucial at the moment, but may be later
- 2. normal behaviour: when a matching element is found, skip it in the loading process-- don't add it or its children
- 3. requested new behaviour:
- for observation (with AccCode found in vegbank i.e. VB.), check to see if commClasses is in XML that are not found in VegBank (i.e. accCode != 'VB.')
- for observations found, and taxonObservations found, check to see if taxonInterpretations in XML that are not found in VegBank (have to use Party+Concept+Date)
- for plant/commConcept, check to see if commStatus is in the XML that isn't in VegBank -- no AccCodes to match by, have to use Party+Concept+Date (sorry!)
- the new behaviour would allow people to submit a set of "party perspectives" of a plant/comm that apply to extant concepts, as well as bulk annotate observations as belonging to certain communities.
- 2. no xml for these yet, sorry?-- ask me when you need them

History

#1 - 08/14/2006 04:49 PM - Michael Lee

I don't think this would be all that complex for new commClasses of an observation -- it's just one table to look up and the commClass bit is hardcoded into loadTreeToDB. Also, could look up 2 levels to TaxonObs then TaxonInterpretation too. New AccCode needs to be setup and working for that to work.

#2 - 08/26/2006 04:05 PM - Michael Lee

sure, I'll take a shot at this

#3 - 08/28/2006 05:37 PM - Michael Lee

observation is now handled-- you can add new taxonInterpretations and commClass records to old observations via the XML Loader. VegBranch now must export data in this fashion.

#4 - 08/29/2006 11:50 AM - Michael Lee

plantStatus and commStatus are now handled this way. These entities plus taxonInterpretation are added to userDAtasetItems on load, and are now citable.

#5 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1862

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