

EDIT - feature request #5671

Name selection should not allow self referencing name relationships

03/31/2016 03:07 PM - Andreas Müller

Status:	In Progress	Start date:	
Priority:	Highest	Due date:	
Assignee:	Katja Luther	% Done:	50%
Category:	taxeditor	Estimated time:	0:00 hour
Target version:	Release 5.45		
Severity:	normal		
Description Currently, when creating a name relationship it is possible to select the same name for the to and from part. This should not be possible. Maybe the same problem exists for other relationships such as taxon relationships.			
Related issues: Related to EDIT - bug #6426: Avoid stack overflow in self referencing references New			

Associated revisions

Revision c1c83a38 - 01/12/2017 04:50 PM - Katja Luther

fix #5671: add filter element for selection dialog

History

#1 - 09/02/2016 03:08 PM - Andreas Müller

- Description updated
- Priority changed from New to Highest

#2 - 10/05/2016 12:31 PM - Andreas Müller

- Target version changed from Unassigned CDM tickets to Release 4.5

#3 - 01/12/2017 04:50 PM - Katja Luther

- Status changed from New to Resolved
- % Done changed from 0 to 50

Applied in changeset [taxeditor|c1c83a38d07bdc4286ce7abb8b30789d0c32e637](#).

#4 - 01/19/2017 02:04 PM - Andreas Müller

- Private changed from Yes to No

#5 - 01/20/2017 02:28 PM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

#6 - 02/17/2017 12:01 AM - Andreas Müller

Seems to be solved for name relationships but still open for taxon relationships.

Also for inferences we need to implement it. Here it may even lead to a stack overflow in the cache strategy ([#6426](#))

#7 - 02/17/2017 12:02 AM - Andreas Müller

- Status changed from Resolved to Feedback
- Assignee changed from Andreas Müller to Katja Luther

#8 - 02/17/2017 12:02 AM - Andreas Müller

- Related to bug #6426: Avoid stack overflow in self referencing references added

#9 - 10/29/2021 11:50 AM - Katja Luther

- *Status changed from Feedback to In Progress*
- *Target version changed from Release 4.5 to Release 5.45*

this is still an open issue