

EDIT - feature request #9611

Implement setSecundumForSubtree for MAN and ppSyns in TaxEditor

05/06/2021 06:54 PM - Andreas Müller

Status:	Closed	Start date:	
Priority:	Highest	Due date:	
Assignee:	Katja Luther	% Done:	80%
Category:	taxeditor	Estimated time:	0:00 hour
Target version:	Release 5.23		
Severity:	blocker		
Description			
this is a follow up from #9601			
Parameters are similar to setPublishForSubtree.			
The labels should make clear that this is about <i>err. sec.</i> (MAN) and <i>syn. sec</i> (PP-Syn) and not about <i>sensu</i> (MAN) or <i>sec.</i> (PP-Syn)			
Related issues:			
Related to EDIT - bug #9390: Remaining issues for set secundum dialog		In Progress	
Related to EDIT - bug #9621: New Preference for Default of the SecundumForSub...		New	
Related to EDIT - feature request #9622: Improve remoting progress monitor ha...		In Progress	
Follows EDIT - bug #9601: Set secundum for subTree does not work for misappli...		Closed	

Associated revisions

Revision cfae30ae - 05/07/2021 10:02 AM - Katja Luther

ref #9611: implement set secundum for MAN and pro parte syn

Revision a3247a01 - 05/12/2021 09:57 AM - Andreas Müller

ref #9601, ref #9611 have only a single overwriteExisting parameter for setSecundumForSubtree

Revision a6b03e32 - 05/12/2021 10:05 AM - Andreas Müller

ref #9601, ref #9611 by default don't include MAN and ppSyns for setSecundumForSubtree

Revision 7cbe1369 - 05/12/2021 10:49 AM - Andreas Müller

ref #9601, ref #9611 by default don't include MAN and ppSyns for setSecundumForSubtree (cont.)

Revision 5fdf87f0 - 05/12/2021 12:09 PM - Katja Luther

ref #9611: adapt taxeditor to changes in configurator

Revision 86f920de - 05/12/2021 12:32 PM - Katja Luther

ref #9611: adapt handler to changes in method signatur

Revision 8e5f7864 - 05/17/2021 12:31 PM - Katja Luther

ref #9611: move use shared taxa to the general flags

Revision b2beda87 - 05/19/2021 08:42 AM - Katja Luther

ref #9611: more space between the specific and the general flags

History

#1 - 05/06/2021 06:54 PM - Andreas Müller

- Due date set to 05/04/2021

- Start date changed from 05/06/2021 to 05/04/2021

- Follows bug #9601: Set secundum for subTree does not work for misapplied names added

#2 - 05/06/2021 08:36 PM - Andreas Müller

- Related to bug #9390: Remaining issues for set secundum dialog added

#3 - 05/06/2021 08:45 PM - Andreas Müller

- Description updated

- Due date deleted (05/04/2021)

- Priority changed from New to Highest

- Severity changed from normal to blocker

This is a blocker as the current behavior by default sets the error sec and the syn sec which might be unexpected for users. If we have no time to implement before release we should better turn the configurator to use false by default.

#4 - 05/07/2021 10:17 AM - Katja Luther

- Status changed from New to Resolved

- Assignee changed from Katja Luther to Andreas Müller

Please review.

#5 - 05/11/2021 11:07 PM - Andreas Müller

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

Similar to the setPublishForSubtree dialog we should separate those parameters that do hold for all taxon types a bit. In our case it is "delete existing ref details" and "include taxa which are used multiple times". They should come at the end after some space.

A bit problematic ist hte "Overwrite existing sec refs for selected relations option which holds for MAN and PP-Syns. The UI should make this clear somehow. I have no good idea how to do this. Probably the best solution is to have only 1 parameter (similar to "delete ref detail"). I think it is not used a lot anyway so in the rare case that a user wants to explicitly not overwrite synonym syn. secs s*he may run the method 4x (for acc, syn, MAN and ppSyn). Adaptation in cdmlib should be easy.

What do you think?

#6 - 05/11/2021 11:07 PM - Andreas Müller

- % Done changed from 0 to 50

#7 - 05/11/2021 11:11 PM - Andreas Müller

Also I guess by default we should switch off "apply to MAN err. sec." and "apply to ppsyn syn. sec." as most projects do not use these sec. and having it switched on may lead to unwanted data. (this should be done in the configurator default values in cdmlib)

Those projects being used to err. sec. and pp-syn. sec. may understand how to switch it on. Alternatively, in future we could also have a DB preference for the default value.

What do you think?

#8 - 05/12/2021 09:22 AM - Katja Luther

Andreas Müller wrote:

A bit problematic ist hte "Overwrite existing sec refs for selected relations option which holds for MAN and PP-Syns. The UI should make this clear somehow. I have no good idea how to do this. Probably the best solution is to have only 1 parameter (similar to "delete ref detail"). I think it is not used a lot anyway so in the rare case that a user wants to explicitly not overwrite synonym syn. secs s*he may run the method 4x (for acc, syn, MAN and ppSyn). Adaptation in cdmlib should be easy.

I also thought about this when implementing, first I thought about to show two checkboxes.

What do you think?

#9 - 05/12/2021 09:26 AM - Katja Luther

Andreas Müller wrote:

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having it switched on may lead to unwanted data. (this should be done in the configurator default values in cdmlib)

Those projects being used to err. sec. and pp-syn. sec. may understand how to switch it on. Alternatively, in future we could also have a DB preference for the default value.

What do you think?

I think we should have a preference for the default value for the whole configurator because most users will have a standard workflow for this.

#10 - 05/12/2021 09:44 AM - Andreas Müller

Katja Luther wrote:

Andreas Müller wrote:

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Those projects being used to err. sec. and pp-syn. sec. may understand how to switch it on. Alternatively, in future we could also have a DB preference for the default value.

What do you think?

I think we should have a preference for the default value for the whole configurator because most users will have a standard workflow for this.

Agreed. But we still need a default value for the preference. My suggestion is to NOT set err.sec. and syn.sec. by default. I will implement it this way now. Please let me know if you do not agree.

#11 - 05/12/2021 09:47 AM - Katja Luther

Andreas Müller wrote:

Katja Luther wrote:

Andreas Müller wrote:

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Those projects being used to err. sec. and pp-syn. sec. may understand how to switch it on. Alternatively, in future we could also have a DB preference for the default value.

What do you think?

I think we should have a preference for the default value for the whole configurator because most users will have a standard workflow for this.

Agreed. But we still need a default value for the preference. My suggestion is to NOT set err.sec. and syn.sec. by default. I will implement it this way now. Please let me know if you do not agree.

I think you have more informations about the concrete data in the projects, so I think this is the correct default value.

#12 - 05/12/2021 09:55 AM - Andreas Müller

Katja Luther wrote:

Andreas Müller wrote:

A bit problematic ist hte "Overwrite existing sec refs for selected relations option which holds for MAN and PP-Syns. The UI should make this clear somehow. I have no good idea how to do this. Probably the best solution is to have only 1 parameter (similar to "delete ref detail"). I think it is not used a lot anyway so in the rare case that a user wants to explicitly not overwrite synonym syn. secs s*he may run the method 4x (for acc, syn, MAN and ppSyn). Adaptation in cdmlib should be easy.

I also thought about this when implementing, first I thought about to show two checkboxes.

What do you think?

So do you agree on having only 1 parameter? This will make the UI more simple, at least, which is an advantage. I will implement it this way now. Let me know if you do not agree and have another suggestion.

#13 - 05/12/2021 10:03 AM - Katja Luther

Andreas Müller wrote:

Katja Luther wrote:

Andreas Müller wrote:

A bit problematic ist hte "Overwrite existing sec refs for selected relations option which holds for MAN and PP-Syns. The UI should make this clear somehow. I have no good idea how to do this. Probably the best solution is to have only 1 parameter (similar to "delete ref detail"). I think it is not used a lot anyway so in the rare case that a user wants to explicitly not overwrite synonym syn. secs s*he may run the method 4x (for acc, syn, MAN and ppSyn). Adaptation in cdmLib should be easy.

I also thought about this when implementing, first I thought about to show two checkboxes.

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+1

#14 - 05/12/2021 10:07 AM - Andreas Müller

implemented. Please adapt UI.

#15 - 05/12/2021 10:20 AM - Andreas Müller

... and the preference if this is fast. Otherwise open new ticket as it is not really urgent.

#16 - 05/12/2021 12:10 PM - Katja Luther

Andreas Müller wrote:

implemented. Please adapt UI.

The UI is adapted.

#17 - 05/12/2021 02:55 PM - Katja Luther

- *Related to bug #9621: New Preference for Default of the SecundumForSubtreeConfigurator added*

#18 - 05/12/2021 02:56 PM - Katja Luther

- *Status changed from Feedback to Resolved*

- *Assignee changed from Katja Luther to Andreas Müller*

Andreas Müller wrote:

... and the preference if this is fast. Otherwise open new ticket as it is not really urgent.

I create a new ticket, maybe I am able to implement it before the release but with a new ticket we can close this one. Please review the adapted UI.

#19 - 05/12/2021 04:09 PM - Andreas Müller

- *Status changed from Resolved to Feedback*

- *Assignee changed from Andreas Müller to Katja Luther*

Katja Luther wrote:

Andreas Müller wrote:

implemented. Please adapt UI.

The UI is adapted.

Can we have more space between Pro Parte and Overwrite existing ... to make clear that the below flags belong to all above selections. (see also dialogue for setPublish)

Also the "multiple-use" flag should be a general flag and not only related to accepted taxa (don't know why we had it only there before)

#20 - 05/17/2021 12:23 PM - Katja Luther

Andreas Müller wrote:

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If it is a general flag I would use the term "object"? Is this ok or is there another term that includes taxa, synonyms etc?

#21 - 05/17/2021 12:47 PM - Andreas Müller

Katja Luther wrote:

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If it is a general flag I would use the term "object"? Is this ok or is there another term that includes taxa, synonyms etc?

No, it should stay "taxa" as this is always related to the accepted taxon (a synonym or a taxon relationship can't be used multiple times, only the accepted taxon).

#22 - 05/17/2021 01:24 PM - Katja Luther

- Status changed from Feedback to Resolved

- Assignee changed from Katja Luther to Andreas Müller

Andreas Müller wrote:

Katja Luther wrote:

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If it is a general flag I would use the term "object"? Is this ok or is there another term that includes taxa, synonyms etc?

No, it should stay "taxa" as this is always related to the accepted taxon (a synonym or a taxon relationship can't be used multiple times, only the accepted taxon).

ok, this is fixed. please review

#23 - 05/17/2021 01:28 PM - Andreas Müller

- Target version changed from Release 5.25 to Release 5.23

#24 - 05/18/2021 06:09 PM - Andreas Müller

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

- % Done changed from 50 to 80

Andreas Müller wrote:

Katja Luther wrote:

Can we have more space between Pro Parte and Overwrite existing ... to make clear that the below flags belong to all above selections. (see also dialogue for setPublish)

The space issue still seems to be open

#25 - 05/18/2021 06:11 PM - Andreas Müller

- Related to feature request #9622: Improve remoting progress monitor handling added

#26 - 05/19/2021 08:45 AM - Katja Luther

- Status changed from Feedback to Closed

Andreas Müller wrote:

Andreas Müller wrote:

Katja Luther wrote:

Can we have more space between Pro Parte and Overwrite existing ... to make clear that the below flags belong to all above selections. (see also dialogue for setPublish)

The space issue still seems to be open

sorry, this is fixed now. So I think we can close this ticket.