

EDIT - feature request #6315

Implement setSecundumForSubtree in TaxEditor

01/07/2017 12:17 AM - Andreas Müller

Status:	Closed	Start date:	
Priority:	Highest	Due date:	
Assignee:	Katja Luther	% Done:	100%
Category:	taxeditor	Estimated time:	5:00 hours
Target version:	Release 4.6		
Severity:	normal		
Description			
The functionality has been implemented in #3465			
It needs to be called via taxon navigator right click menu. A configurator is required.			
Related issues:			
Related to EDIT - bug #6359: Remaining issues secundum for subtrees		Closed	
Related to EDIT - feature request #4155: Implement handler (IHandler) to trig...		Closed	
Follows EDIT - feature request #3465: Function to copy secundum reference of ...		Closed	
Copied to EDIT - bug #9390: Remaining issues for set secundum dialog		In Progress	

Associated revisions

Revision a59e10db - 02/10/2017 03:03 PM - Katja Luther

ref #6315: minor changes for the implementing setSecundum for subtree in editor

Revision 57aa2fdb - 02/10/2017 03:18 PM - Katja Luther

ref #6315: implement set secundum reference for subtree in editor

Revision d898479a - 02/17/2017 12:51 PM - Katja Luther

fix #6315: adapt the setSecundum for subtree functionality in editor

Revision 63f3c747 - 03/07/2017 02:11 PM - Katja Luther

ref #6315: avoid NPE if new entity is created from filteredSelectionDialog called from the navigator which has no conversation

Revision fd29bcac - 03/07/2017 02:26 PM - Katja Luther

ref #6315: add message that if no reference is chosen the sec references are deleted

Revision 5d69e246 - 05/31/2017 12:10 PM - Katja Luther

fix #6315: remaining issues of set secundum reference integration

Revision dd915781 - 09/22/2017 06:25 PM - Andreas Müller

ref #6315 adapt labels for setSecundumForSubtree

Revision 64c89096 - 09/22/2017 06:29 PM - Andreas Müller

ref #6315 adapt labels for setSecundumForSubtree

History

#1 - 01/07/2017 12:18 AM - Andreas Müller

- Due date set to 01/16/2014

- Start date changed from 01/07/2017 to 01/16/2014

- Follows feature request #3465: Function to copy secundum reference of a given taxon node to all it's children added

#2 - 01/09/2017 11:21 PM - Andreas Müller

- Due date changed from 01/12/2017 to 01/16/2017

#3 - 01/19/2017 01:33 PM - Andreas Müller

- Target version changed from Release 4.5 to Release 4.6

#4 - 01/20/2017 02:32 PM - Andreas Müller

- Related to bug #6359: Remaining issues secundum for subtrees added

#5 - 02/08/2017 09:37 AM - Katja Luther

- Due date changed from 01/16/2017 to 02/10/2017

- Start date changed from 01/12/2017 to 02/09/2017

- Estimated time set to 5:00 h

#6 - 02/13/2017 03:52 PM - Katja Luther

- Status changed from New to Resolved

- Assignee changed from Katja Luther to Andreas Müller

implemented the menu item for the navigator. At the moment it is possible to remove the sec reference of the subtree if no reference is chosen.

Please review.

#7 - 02/16/2017 08:35 PM - Andreas Müller

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

Some layout and labeling issues:

- The New secundum reference label is not translated
- "anwenden auf akzeptierten Taxa" I would change to "akzeptierte Taxa" (otherwise change Synonyme to Synonymen)
- Enable "bestehende Sec Ref bei akzeptierten Taxa überschreiben" only if "anwenden auf akzeptierte Taxa" is checked, also move it up directly below "anwenden auf akz..." and do some indentation
- Same applies to "bestehende Sec Ref bei Synonymen überschreiben"
- "auch geteilte Taxa mit einbeziehen": => "... mehrfach verwendete ..."
- The background of the new reference should be white, not grey.
- We should add a note saying that an empty reference will delete the secundum for all taxa/synonyms

#8 - 02/16/2017 08:52 PM - Andreas Müller

- If neither accepted taxa nor synonyms are checked the OK button should be disabled
- "mehrfach verwendete" taxa should be enabled only if accepted taxa are checked, also move up below akzeptierte Taxa überschreiben and do indentation

#9 - 02/16/2017 08:53 PM - Andreas Müller

Trying to create a new Reference in the reference selection box throws an NPE when clicking on ok:

```
login : admin
editor version : 4.6.0.201702161652
server : test.e-taxonomy.eu (edit-test) / rem_conf_am
schema version : 4.1.0.0.201607300000
os : Windows Server 2012 R2 6.3 amd64
java : 1.8.0_121
java.lang.NullPointerException
    at eu.etaxonomy.taxeditor.ui.dialog.selection.AbstractFilteredCdmResourceSelectionDialog$3.widgetSelected(
AbstractFilteredCdmResourceSelectionDialog.java:502)
    at org.eclipse.swt.widgets.TypedListener.handleEvent(TypedListener.java:240)
    at org.eclipse.swt.widgets.EventTable.sendEvent(EventTable.java:84)
    at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1053)
    at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1077)
    at org.eclipse.swt.widgets.Widget.sendSelectionEvent(Widget.java:1094)
    at org.eclipse.swt.widgets.Link.wmNotifyChild(Link.java:1071)
    at org.eclipse.swt.widgets.Control.wmNotify(Control.java:5534)
    at org.eclipse.swt.widgets.Composite.wmNotify(Composite.java:1896)
    at org.eclipse.swt.widgets.Control.WM_NOTIFY(Control.java:5086)
    at org.eclipse.swt.widgets.Control.windowProc(Control.java:4584)
    at org.eclipse.swt.widgets.Display.windowProc(Display.java:4985)
    at org.eclipse.swt.internal.win32.OS.CallWindowProcW(Native Method)
    at org.eclipse.swt.internal.win32.OS.CallWindowProc(OS.java:2425)
```

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at org.eclipse.swt.widgets.Link.callWindowProc(Link.java:172)
at org.eclipse.swt.widgets.Widget.wmLButtonUp(Widget.java:2057)
at org.eclipse.swt.widgets.Control.WM_LBUTTONUP(Control.java:4912)
at org.eclipse.swt.widgets.Link.WM_LBUTTONUP(Link.java:909)
at org.eclipse.swt.widgets.Control.windowProc(Control.java:4565)
at org.eclipse.swt.widgets.Display.windowProc(Display.java:4985)
at org.eclipse.swt.internal.win32.OS.DispatchMessageW(Native Method)
at org.eclipse.swt.internal.win32.OS.DispatchMessage(OS.java:2531)
at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3752)
at org.eclipse.jface.window.Window.runEventLoop(Window.java:825)
at org.eclipse.jface.window.Window.open(Window.java:801)
at eu.etaxonomy.taxeditor.ui.dialog.selection.AbstractFilteredCdmResourceSelectionDialog.getSelectionFromDialog(AbstractFilteredCdmResourceSelectionDialog.java:146)
at eu.etaxonomy.taxeditor.ui.dialog.selection.ReferenceSelectionDialog.select(ReferenceSelectionDialog.java:61)
at eu.etaxonomy.taxeditor.ui.dialog.selection.SelectionDialogFactory.getSelectionFromDialog(SelectionDialogFactory.java:87)
at eu.etaxonomy.taxeditor.ui.dialog.selection.SelectionDialogFactory.getSelectionFromDialog(SelectionDialogFactory.java:60)
at eu.etaxonomy.taxeditor.ui.dialog.configurator.SetSecundumForSubtreeConfigurationDialog.handleEvent(SetSecundumForSubtreeConfigurationDialog.java:155)
at org.eclipse.swt.widgets.EventTable.sendEvent(EventTable.java:84)
at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1053)
at org.eclipse.swt.widgets.Display.runDeferredEvents(Display.java:4165)
at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3754)
at org.eclipse.jface.window.Window.runEventLoop(Window.java:825)
at org.eclipse.jface.window.Window.open(Window.java:801)
at org.eclipse.jface.dialogs.MessageDialog.open(MessageDialog.java:334)
at eu.etaxonomy.taxeditor.ui.dialog.configurator.SetSecundumForSubtreeConfigurationDialog.openConfirmWithConfigurator(SetSecundumForSubtreeConfigurationDialog.java:112)
at eu.etaxonomy.taxeditor.navigation.navigator.handler.SetSecReferenceForSubtreeHandler.allowOperations(SetSecReferenceForSubtreeHandler.java:88)
at eu.etaxonomy.taxeditor.operation.RemotingCdmHandler.execute(RemotingCdmHandler.java:39)
at org.eclipse.ui.internal.handlers.HandlerProxy.execute(HandlerProxy.java:293)
at org.eclipse.core.commands.Command.executeWithChecks(Command.java:476)
at org.eclipse.core.commands.ParameterizedCommand.executeWithChecks(ParameterizedCommand.java:508)
at org.eclipse.ui.internal.handlers.HandlerService.executeCommand(HandlerService.java:169)
at org.eclipse.ui.internal.handlers.SlaveHandlerService.executeCommand(SlaveHandlerService.java:241)
at org.eclipse.ui.internal.handlers.SlaveHandlerService.executeCommand(SlaveHandlerService.java:241)
at org.eclipse.ui.menus.CommandContributionItem.handleWidgetSelection(CommandContributionItem.java:829)
at org.eclipse.ui.menus.CommandContributionItem.access$19(CommandContributionItem.java:815)
at org.eclipse.ui.menus.CommandContributionItem$5.handleEvent(CommandContributionItem.java:805)
at org.eclipse.swt.widgets.EventTable.sendEvent(EventTable.java:84)
at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1053)
at org.eclipse.swt.widgets.Display.runDeferredEvents(Display.java:4165)
at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3754)
at org.eclipse.ui.internal.Workbench.runEventLoop(Workbench.java:2701)
at org.eclipse.ui.internal.Workbench.runUI(Workbench.java:2665)
at org.eclipse.ui.internal.Workbench.access$4(Workbench.java:2499)
at org.eclipse.ui.internal.Workbench$7.run(Workbench.java:679)
at org.eclipse.core.databinding.observable.Realm.runWithDefault(Realm.java:332)
at org.eclipse.ui.internal.Workbench.createAndRunWorkbench(Workbench.java:668)
at org.eclipse.ui.PlatformUI.createAndRunWorkbench(PlatformUI.java:149)
at eu.etaxonomy.taxeditor.Application.start(Application.java:24)
at org.eclipse.equinox.internal.app.EclipseAppHandle.run(EclipseAppHandle.java:196)
at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.runApplication(EclipseAppLauncher.java:110)
)
at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:79)
at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:344)
at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:179)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:622)
at org.eclipse.equinox.launcher.Main.basicRun(Main.java:577)
at org.eclipse.equinox.launcher.Main.run(Main.java:1410)

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#10 - 02/16/2017 08:54 PM - Andreas Müller

The progressbar does not seem to work. Is this because it is not yet correctly implemented in the underlying cdmLib method?

#11 - 02/16/2017 08:54 PM - Andreas Müller

- % Done changed from 0 to 70

#12 - 02/16/2017 08:55 PM - Andreas Müller

Generally the functionality seems to work well.

#13 - 02/17/2017 12:51 PM - Katja Luther

- Status changed from Feedback to Resolved

- % Done changed from 70 to 50

Applied in changeset [taxeditor|d898479a7e96e9b83ca7042327ab076846fe143c](#).

#14 - 03/09/2017 03:04 PM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

please review

#15 - 03/10/2017 01:32 AM - Andreas Müller

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

Some Remaining issues:

- The functionality is still missing for whole classifications
- Dialog window has no title, could be something like "Set secundum for subtree" + translation
- The white area on the top currently holds information "if no reference is selected ...". This is a note that should be added below the reference selection field. In the white box we should have a description what is generally done here
- Label "neue Secundum Referenz" should start with capital letter (please also check English version)
- indentation is still missing for "bestehende Secundum ..." (2x)
- also "bestehende Secundum ..." should be disabled not invisible if "anwenden auf ..." is unchecked (at least this is more what I would expect)
- background of the new reference textbox is still grey but should be white (if possible) this is grey because the textfield is not editable.
- "mehrfach verwendete" taxa should be moved up below "bestehende Secundum Referenzen bei akzeptierten Taxa überschreiben" AND have some indentation

#16 - 05/31/2017 12:13 PM - Katja Luther

- Status changed from Feedback to Resolved

Applied in changeset [taxeditor|5d69e246c91b58746dd6228f7b39977127a2353d](#).

#17 - 05/31/2017 03:09 PM - Andreas Müller

- Assignee changed from Katja Luther to Andreas Müller

#18 - 09/22/2017 06:12 PM - Andreas Müller

- File picture977-1.png added

If the dialog box width is reduced (almost to minimum) the last 2 checkbox lines disappear. Increasing width does not make them reappear. See attachment.

If this is difficult to fix we should maybe work with larger minimum width. Also the minimum height should always allow to show all options I think (but not sure).

#19 - 09/22/2017 06:30 PM - Andreas Müller

- Due date deleted (02/10/2017)

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

There is also a lot of space between label "New secundum reference" and the text box for the secundum. Can we minimize this space or maybe put the textbox and the selection buttons in the next line to avoid problems with resizing.

#20 - 09/22/2017 06:35 PM - Andreas Müller

- Related to feature request #4155: Implement handler (IHandler) to trigger recursive setting of the publish bit on a taxon subtree added

#21 - 01/18/2021 10:24 AM - Andreas Müller

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

#22 - 01/18/2021 10:25 AM - Andreas Müller

Andreas Müller wrote:

There is also a lot of space between label "New secundum reference" and the text box for the secundum. Can we minimize this space or maybe put the textbox and the selection buttons in the next line to avoid problems with resizing.

This seems to be fixed. But there is another remaining issue => put to follow up ticket [#9390](#)

#23 - 01/18/2021 10:26 AM - Andreas Müller

- Status changed from Feedback to Closed

- % Done changed from 50 to 100

Files

picture977-1.png	10.2 KB	09/22/2017	Andreas Müller
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