

EDIT - bug #9467

AssertionFailedException when opening DefaultFeatureTreePreference and preference should not allow multi-select

02/12/2021 09:19 AM - Katja Luther

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|--|--------------|--------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Highest | Due date: | |
| Assignee: | Katja Luther | % Done: | 70% |
| Category: | taxeditor | Estimated time: | 0:00 hour |
| Target version: | Release 5.21 | Found in Version: | |
| Severity: | normal | | |
| Description | | | |
| The label provider for DefaultFeatureTreePreferences implements IBaseLabelProvider but should ILabelProvider. | | | |
| last remote method : http://api.cybertaxonomy.org:80/flora-greece/remoting/preference.service | | | |
| last remote request client time : 2021-02-11T09:02:47.979 | | | |
| last remote request response header time : Thu, 11 Feb 2021 09:02:48 GMT | | | |
| client error time : 2021-02-11T09:02:50.12 | | | |
| login : admin | | | |
| editor version : 5.19.0 | | | |
| server : api.cybertaxonomy.org (cybertaxonomy.org) / flora-greece | | | |
| schema version : 5.18.6.0.20201124 | | | |
| os : Windows Server 2012 R2 6.3 amd64 | | | |
| java : 1.8.0_121 | | | |
| org.eclipse.core.runtime.AssertionFailedException: assertion failed: | | | |
| at org.eclipse.core.runtime.Assert.isTrue (Assert.java:110) | | | |
| at org.eclipse.core.runtime.Assert.isTrue (Assert.java:96) | | | |
| at org.eclipse.jface.viewers.AbstractListViewer.setLabelProvider (AbstractListViewer.java:470) | | | |
| at eu.etaxonomy.taxeditor.preference.DefaultFeatureTreePreferences.createTextTreeSelection (DefaultFeatureTreePreferences.java:74) | | | |
| at eu.etaxonomy.taxeditor.preference.DefaultFeatureTreePreferences.createContents (DefaultFeatureTreePreferences.java:59) | | | |
| at org.eclipse.jface.preference.PreferencePage.createControl (PreferencePage.java:241) | | | |
| at eu.etaxonomy.taxeditor.preference.menu.CdmPreferencePage.createControl (CdmPreferencePage.java:63) | | | |
| at org.eclipse.jface.preference.PreferenceDialog.createPageControl (PreferenceDialog.java:1430) | | | |
| at org.eclipse.jface.preference.PreferenceDialog\$9.run (PreferenceDialog.java:1197) | | | |
| at org.eclipse.core.runtime.SafeRunner.run (SafeRunner.java:42) | | | |
| at org.eclipse.ui.internal.JFaceUtil\$1.run (JFaceUtil.java:50) | | | |
| at org.eclipse.jface.util.SafeRunnable.run (SafeRunnable.java:173) | | | |
| at org.eclipse.jface.preference.PreferenceDialog.showPage (PreferenceDialog.java:1189) | | | |
| at org.eclipse.jface.preference.PreferenceDialog\$5.lambda\$0 (PreferenceDialog.java:656) | | | |
| at org.eclipse.swt.custom.BusyIndicator.showWhile (BusyIndicator.java:70) | | | |
| at org.eclipse.jface.preference.PreferenceDialog\$5.selectionChanged (PreferenceDialog.java:653) | | | |
| at org.eclipse.jface.viewers.StructuredViewer\$3.run (StructuredViewer.java:878) | | | |
| at org.eclipse.core.runtime.SafeRunner.run (SafeRunner.java:42) | | | |
| at org.eclipse.ui.internal.JFaceUtil\$1.run (JFaceUtil.java:50) | | | |
| at org.eclipse.jface.util.SafeRunnable.run (SafeRunnable.java:173) | | | |
| at org.eclipse.jface.viewers.StructuredViewer.firePostSelectionChanged (StructuredViewer.java:875) | | | |
| at org.eclipse.jface.viewers.StructuredViewer.handlePostSelect (StructuredViewer.java:1244) | | | |
| at org.eclipse.jface.viewers.StructuredViewer\$5.widgetSelected (StructuredViewer.java:1270) | | | |
| at org.eclipse.jface.util.OpenStrategy.firePostSelectionEvent (OpenStrategy.java:26 | | | |

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5)
    at org.eclipse.jface.util.OpenStrategy.access$5 (OpenStrategy.java:259)
    at org.eclipse.jface.util.OpenStrategy$1.lambda$1 (OpenStrategy.java:431)
    at org.eclipse.swt.widgets.RunWithLock.run (RunWithLock.java:35)
    at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages (Synchronizer.java:182)
    at org.eclipse.swt.widgets.Display.runAsyncMessages (Display.java:4211)
    at org.eclipse.swt.widgets.Display.readAndDispatch (Display.java:3827)
    at org.eclipse.jface.window.Window.runEventLoop (Window.java:818)
    at org.eclipse.jface.window.Window.open (Window.java:794)
    at eu.etaxonomy.taxeditor.workbench.handler.OpenPreferencesHandler.execute (OpenPre
ferencesHandler.java:124)
    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.e4.core.internal.di.MethodRequestor.execute (MethodRequestor.java:55)
)
    at org.eclipse.e4.core.internal.di.InjectorImpl.invokeUsingClass (InjectorImpl.java
:282)
    at org.eclipse.e4.core.internal.di.InjectorImpl.invoke (InjectorImpl.java:264)
    at org.eclipse.e4.core.contexts.ContextInjectionFactory.invoke (ContextInjectionFac
tory.java:132)
    at org.eclipse.e4.core.commands.internal.HandlerServiceHandler.execute (HandlerServ
iceHandler.java:152)
    at org.eclipse.core.commands.Command.executeWithChecks (Command.java:494)
    at org.eclipse.core.commands.ParameterizedCommand.executeWithChecks (ParameterizedC
ommand.java:488)
    at org.eclipse.e4.core.commands.internal.HandlerServiceImpl.executeHandler (Handler
ServiceImpl.java:210)
    at org.eclipse.e4.ui.workbench.renderers.swt.HandledContributionItem.executeItem (H
andledContributionItem.java:433)
    at org.eclipse.e4.ui.workbench.renderers.swt.AbstractContributionItem.handleWidget
Selection (AbstractContributionItem.java:454)
    at org.eclipse.e4.ui.workbench.renderers.swt.AbstractContributionItem$3.handleEven
t (AbstractContributionItem.java:482)
    at org.eclipse.swt.widgets.EventTable.sendEvent (EventTable.java:84)
    at org.eclipse.swt.widgets.Display.sendEvent (Display.java:4418)
    at org.eclipse.swt.widgets.Widget.sendEvent (Widget.java:1079)
    at org.eclipse.swt.widgets.Display.runDeferredEvents (Display.java:4236)
    at org.eclipse.swt.widgets.Display.readAndDispatch (Display.java:3824)
    at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run (PartRenderin
gEngine.java:1121)
    at org.eclipse.core.databinding.observable.Realm.runWithDefault (Realm.java:336)
    at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.run (PartRenderingE
ngine.java:1022)
    at org.eclipse.e4.ui.internal.workbench.E4Workbench.createAndRunUI (E4Workbench.jav
a:150)
    at org.eclipse.ui.internal.Workbench$5.run (Workbench.java:693)
    at org.eclipse.core.databinding.observable.Realm.runWithDefault (Realm.java:336)
    at org.eclipse.ui.internal.Workbench.createAndRunWorkbench (Workbench.java:610)
    at org.eclipse.ui.PlatformUI.createAndRunWorkbench (PlatformUI.java:148)
    at eu.etaxonomy.taxeditor.Application.start (Application.java:20)
    at org.eclipse.equinox.internal.app.EclipseAppHandle.run (EclipseAppHandle.java:196)
)
    at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.runApplication (Ecl
ipseAppLauncher.java:134)
    at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start (EclipseAppLa
uncher.java:104)
    at org.eclipse.core.runtime.adaptor.EclipseStarter.run (EclipseStarter.java:388)
    at org.eclipse.core.runtime.adaptor.EclipseStarter.run (EclipseStarter.java:243)
    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:673)

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at org.eclipse.equinox.launcher.Main.basicRun(Main.java:610)
at org.eclipse.equinox.launcher.Main.run(Main.java:1519)
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Associated revisions

Revision 4a2263a6 - 02/12/2021 09:28 AM - Katja Luther

ref #9467: TermTreeLabelProvider should implement ILabelProvider

Revision db56c41b - 02/24/2021 12:56 PM - Katja Luther

ref #9467: do not allow multi select

Revision 4a39cb5e - 02/25/2021 09:56 AM - Katja Luther

ref #9467: do not allow multiselect and order of elements

History

#1 - 02/12/2021 11:38 AM - Katja Luther

- Status changed from *New* to *Resolved*
- Assignee changed from *Katja Luther* to *Andreas Müller*
- % Done changed from *0* to *50*

This should be fixed, please review.

#2 - 02/22/2021 04:47 PM - Andreas Müller

- Subject changed from *AssertionFailedException when opening DefaultFeatureTreePreference* to *AssertionFailedException when opening DefaultFeatureTreePreference and preference should not allow multi-select*
- Status changed from *Resolved* to *Feedback*
- Assignee changed from *Andreas Müller* to *Katja Luther*
- % Done changed from *50* to *60*

This is fixed and can be closed.

By the way the default feature tree preference page allows multi-select (but stores only 1 default feature tree). This should be fixed. Multi-select does not make sense here. Can we fix this within this ticket as it is probably a no-brainer.

#3 - 02/24/2021 12:57 PM - Katja Luther

- Status changed from *Feedback* to *Resolved*
- Assignee changed from *Katja Luther* to *Andreas Müller*
- % Done changed from *60* to *70*

Andreas Müller wrote:

This is fixed and can be closed.

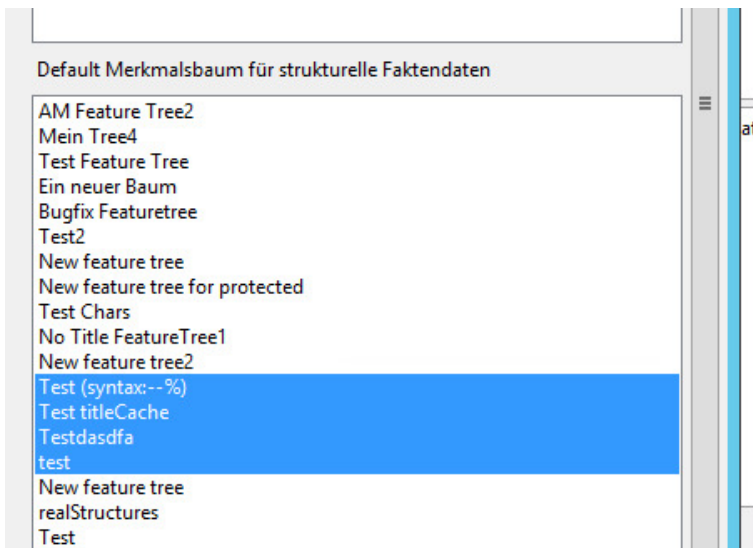
By the way the default feature tree preference page allows multi-select (but stores only 1 default feature tree). This should be fixed. Multi-select does not make sense here. Can we fix this within this ticket as it is probably a no-brainer.

fixed

#4 - 02/25/2021 08:56 AM - Andreas Müller

- File *picture658-1.png* added
- Status changed from *Resolved* to *Feedback*
- Assignee changed from *Andreas Müller* to *Katja Luther*

Multi-select is still possible:



#5 - 02/25/2021 09:10 AM - Andreas Müller

Wir sollten auch das Label noch anpassen für beide Fenster.

Im Deutschen: Default Merkmalsbaum => Standard Merkmalsbaum

... für textuelle Faktendaten => was ist da gemeint? Wo wird der benutzt? Ist das für die natural language description Darstellung? Dann sollte es so ähnlich heißen, also z.B. für natürlichsprachige Beschreibungen (wir können hier Beschreibungen lassen, da es in dem Fall ja eigentlich immer um Beschreibungen im engeren Sinne geht). Im Englischen dann ... for natural language descriptions

... für strukturelle Faktendaten: wo wird der benutzt? Nur im Factual Data View? Dann würde ich es auch so nennen, also ... für die Faktendaten Sicht (oder wie das im deutschen übersetzt ist). Wobei wir da ja leider die Baumdarstellung noch gar nicht wirklich benutzen

#6 - 02/25/2021 09:11 AM - Andreas Müller

Außerdem sollten wir die Reihenfolge ändern, die nat. lang. descriptions sind unwichtig, und sollten daher nach unten

#7 - 02/25/2021 09:24 AM - Katja Luther

Andreas Müller wrote:

Wir sollten auch das Label noch anpassen für beide Fenster.

Im Deutschen: Default Merkmalsbaum => Standard Merkmalsbaum

... für textuelle Faktendaten => was ist da gemeint? Wo wird der benutzt? Ist das für die natural language description Darstellung? Dann sollte es so ähnlich heißen, also z.B. für natürlichsprachige Beschreibungen (wir können hier Beschreibungen lassen, da es in dem Fall ja eigentlich immer um Beschreibungen im engeren Sinne geht). Im Englischen dann ... for natural language descriptions

... für strukturelle Faktendaten: wo wird der benutzt? Nur im Factual Data View? Dann würde ich es auch so nennen, also ... für die Faktendaten Sicht (oder wie das im deutschen übersetzt ist). Wobei wir da ja leider die Baumdarstellung noch gar nicht wirklich benutzen

they both are used in factual data view, it depends on the elements, if they contain quantitative or categorical data, the feature tree for structured factual data is used otherwise the default feature tree for textual factual data.

#8 - 02/25/2021 09:59 AM - Andreas Müller

Katja Luther wrote:

Andreas Müller wrote:

Im Deutschen: Default Merkmalsbaum => Standard Merkmalsbaum

Is this fixed?

#9 - 02/25/2021 10:00 AM - Katja Luther

Andreas Müller wrote:

Katja Luther wrote:

Andreas Müller wrote:

Im Deutschen: Default Merkmalsbaum => Standard Merkmalsbaum

Is this fixed?

yes.

#10 - 02/25/2021 10:01 AM - Andreas Müller

Katja Luther wrote:

Andreas Müller wrote:

Wir sollten auch das Label noch anpassen für beide Fenster.

Im Deutschen: Default Merkmalsbaum => Standard Merkmalsbaum

... für textuelle Faktendaten => was ist da gemeint? Wo wird der benutzt? Ist das für die natural language description Darstellung? Dann sollte es so ähnlich heißen, also z.B. für natürlichsprachige Beschreibungen (wir können hier Beschreibungen lassen, da es in dem Fall ja eigentlich immer um Beschreibungen im engeren Sinne geht). Im Englischen dann ... for natural language descriptions

... für strukturelle Faktendaten: wo wird der benutzt? Nur im Factual Data View? Dann würde ich es auch so nennen, also ... für die Faktendaten Sicht (oder wie das im deutschen übersetzt ist). Wobei wir da ja leider die Baumdarstellung noch gar nicht wirklich benutzen

they both are used in factual data view, it depends on the elements, if they contain quantitative or categorical data, the feature tree for structured factual data is used otherwise the default feature tree for textual factual data.

Ok, so it is somehow correct but not clear how this should work. Generally the "tree" handling does not work yet in Factual Data View but this is an other ticket. We can handle the handling of the 2 different trees there.

#11 - 02/25/2021 11:30 AM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

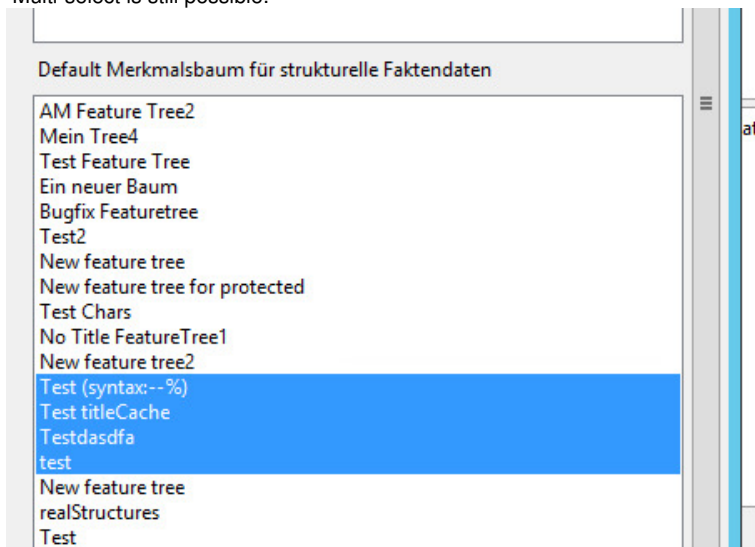
so we can close this ticket?

#12 - 02/25/2021 04:23 PM - Andreas Müller

- Assignee changed from Andreas Müller to Katja Luther

Andreas Müller wrote:

Multi-select is still possible:



If this is fixed, yes.

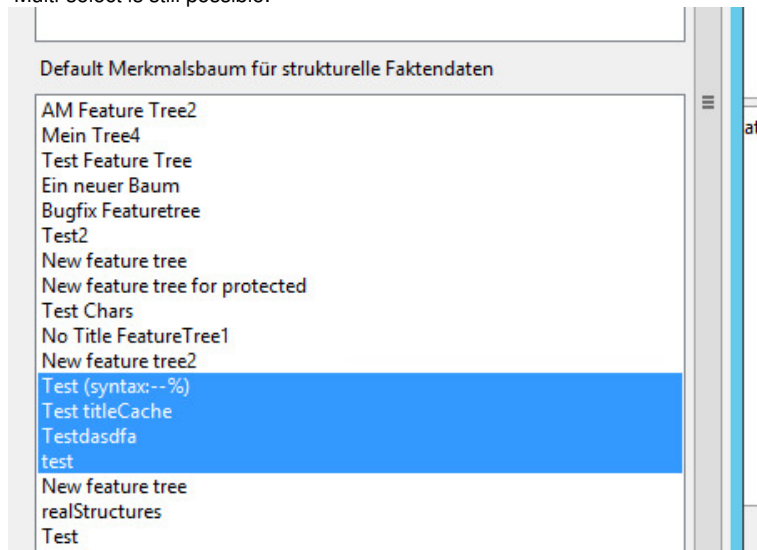
#13 - 02/26/2021 07:55 AM - Katja Luther

- Status changed from Feedback to Closed

Andreas Müller wrote:

Andreas Müller wrote:

Multi-select is still possible:



If this is fixed, yes.

this is fixed.

Files

picture658-1.png

7.35 KB

02/25/2021

Andreas Müller