

EDIT - bug #8494

Better ABCD Preferences Page

08/28/2019 02:05 PM - Katja Luther

Status:	In Progress	Start date:	
Priority:	Priority14	Due date:	
Assignee:	Katja Luther	% Done:	0%
Category:	taxeditor	Estimated time:	0:00 hour
Target version:	Release 5.46	Found in Version:	
Severity:	normal		
Description			
to be done			
see also #8489			
also #8385#note-51 ,			
#8385#note-52			
Why does the nomenclatural code not provide a default? Is this wanted? Does ABCD not need a nomenclatural code? I remember ABCD distinguishes botanical, zoological, ... by itself so maybe this parameter is not needed and only comes from the super class? If so, we should remove it. If not, and if a null value is not explicitly handled without using a default instead we should define the usage of default here, I guess. But I don't know the import so well so maybe there is a reason for the current implementation.			
=> mostly the nomenclatural code comes from the biocase response, but sometimes it is missing and then the import needs the nomenclatural code for namecreation			
now the preferred Nomenclatural code of the instance is used as default.			
#8385#note-55			
In general we should distinguish clearly between the list of available providers (may it be ABCD providers or DNA providers) and the default or predefined single values for the import configuration which provider to use for ABCD and for DNA. This is currently still mixed up. (But might be a new ticket)			
#8385#note-56 :			
This is fixed but still "Restore default" does not completely remove the preference (and even does not clear the existing list, what I would expect)			
Related issues:			
Related to EDIT - bug #8385: Open issues in DB preferences		Closed	
Related to EDIT - feature request #8489: Further issues for DB preferences		Resolved	

Associated revisions

Revision 547189fd - 09/18/2019 01:20 PM - Katja Luther

ref #8494: abcd config nom. code is set to default nom. code

Revision 5bceba97 - 09/18/2019 02:11 PM - Katja Luther

ref #8494: save last abcd import configurator

Revision efc4a9f8 - 09/19/2019 01:54 PM - Katja Luther

ref #8494: layout issues in abcd import preference page

Revision 73ee58fa - 03/09/2020 03:04 PM - Katja Luther

ref #8494: better handling of providers provided by webservice and from preference in drop down

History

#1 - 08/28/2019 02:05 PM - Katja Luther

- Related to bug #8385: Open issues in DB preferences added

#2 - 08/29/2019 12:28 PM - Andreas Müller

- Related to feature request #8489: Further issues for DB preferences added

#3 - 08/29/2019 12:29 PM - Andreas Müller

- Description updated

#4 - 08/29/2019 12:36 PM - Andreas Müller

- Description updated

#5 - 08/29/2019 12:42 PM - Andreas Müller

- Description updated

#6 - 09/16/2019 10:10 AM - Katja Luther

now the Unit ID mapping is a combo box and the dna provider is a combo box containing the providers defined in the preferences as well.

#7 - 09/16/2019 01:57 PM - Katja Luther

- Description updated

#8 - 09/17/2019 02:34 PM - Katja Luther

- Target version changed from Release 5.10 to Release 5.11

#9 - 09/18/2019 01:10 PM - Katja Luther

- Description updated

- Status changed from New to Resolved

- Assignee changed from Katja Luther to Andreas Müller

The issues above are solved, so I think we can close this ticket.

#10 - 09/18/2019 01:17 PM - Andreas Müller

- Target version changed from Release 5.11 to Release 5.10

#11 - 09/18/2019 02:19 PM - Andreas Müller

- Status changed from Resolved to Feedback

- Assignee changed from Andreas Müller to Katja Luther

is [#8385#note-51](#) already fixed? It is part of **this** ticket description! (copied from)

The field NomenclaturalCode still does not seem to handle "default" same as others

#12 - 09/18/2019 02:20 PM - Andreas Müller

Trying to create a new provider results in

```
login : admin
editor version : 5.10.0.201909180750
server : localhost (localhost mgd.)
schema version : 5.8.2.0.20190815
os : Windows Server 2012 R2 6.3 amd64
java : 1.8.0_121
java.lang.IllegalArgumentException: Index out of bounds
    at org.eclipse.swt.SWT.error(SWT.java:4514)
    at org.eclipse.swt.SWT.error(SWT.java:4448)
    at org.eclipse.swt.SWT.error(SWT.java:4419)
    at org.eclipse.swt.widgets.Widget.error(Widget.java:482)
    at org.eclipse.swt.widgets.List.add(List.java:150)
    at eu.etaxonomy.taxeditor.preference.ListComponent$AddListener.mouseUp(ListComponent.java:293)
    at org.eclipse.swt.widgets.TypedListener.handleEvent(TypedListener.java:221)
    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.jface.window.Window.runEventLoop (Window.java:818)
at org.eclipse.jface.window.Window.open (Window.java:794)
at eu.etaxonomy.taxeditor.workbench.handler.OpenAdminPreferencesHandler.execute (OpenAdminPreferencesHandler.java:125)
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 (ContextInjectionFactory.java:132)
at org.eclipse.e4.core.commands.internal.HandlerServiceHandler.execute (HandlerServiceHandler.java:152)
at org.eclipse.core.commands.Command.executeWithChecks (Command.java:494)
at org.eclipse.core.commands.ParameterizedCommand.executeWithChecks (ParameterizedCommand.java:488)
at org.eclipse.e4.core.commands.internal.HandlerServiceImpl.executeHandler (HandlerServiceImpl.java:210)
at org.eclipse.e4.ui.workbench.renderers.swt.HandledContributionItem.executeItem (HandledContributionItem.java:433)
at org.eclipse.e4.ui.workbench.renderers.swt.AbstractContributionItem.handleWidgetSelection (AbstractContributionItem.java:454)
at org.eclipse.e4.ui.workbench.renderers.swt.AbstractContributionItem$3.handleEvent (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 (PartRenderingEngine.java:1121)
at org.eclipse.core.databinding.observable.Realm.runWithDefault (Realm.java:336)
at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.run (PartRenderingEngine.java:1022)
at org.eclipse.e4.ui.internal.workbench.E4Workbench.createAndRunUI (E4Workbench.java: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:24)
at org.eclipse.equinox.internal.app.EclipseAppHandle.run (EclipseAppHandle.java:196)

```

#13 - 09/18/2019 02:22 PM - Andreas Müller

Second time it worked but still there was an empty entry in the provider list

#14 - 09/18/2019 02:23 PM - Andreas Müller

The "New provider" text field should have a label "New provider" or similar. Also the "Add Provider" button should be placed behind the text field to make clear that the text in the "New provider" textfield will be added to the list.

#15 - 09/18/2019 02:24 PM - Andreas Müller

- Description updated

#16 - 09/18/2019 02:25 PM - Andreas Müller

This is fixed but still "Restore default" does not completely remove the preference (and even does not clear the existing list, what I would expect)

This to me also does not seem to be fixed yet. Did you push your ABCD preference changes?

#17 - 09/18/2019 02:39 PM - Katja Luther

Andreas Müller wrote:

This is fixed but still "Restore default" does not completely remove the preference (and even does not clear the existing list, what I would expect)

This to me also does not seem to be fixed yet. Did you push your ABCD preference changes?

maybe jenkins did not build, I started the job now.

#18 - 09/18/2019 04:56 PM - Katja Luther

- *Status changed from Feedback to In Progress*

I move this to 5.11 to solve the layout issues.

#19 - 09/18/2019 04:58 PM - Katja Luther

- *Target version changed from Release 5.10 to Release 5.11*

#20 - 11/05/2019 01:57 PM - Katja Luther

- *Target version changed from Release 5.11 to Release 5.12*

#21 - 01/16/2020 01:13 PM - Katja Luther

- *Target version changed from Release 5.12 to Release 5.13*

#22 - 03/10/2020 09:53 AM - Katja Luther

- *Target version changed from Release 5.13 to Release 5.14*

still have a look by myself if everything is fixed.

#23 - 04/17/2020 07:57 PM - Andreas Müller

- *Target version changed from Release 5.14 to Release 5.15*

#24 - 04/22/2020 10:17 AM - Katja Luther

- *Target version changed from Release 5.15 to Release 5.18*

#25 - 12/04/2020 09:10 AM - Katja Luther

- *Target version changed from Release 5.18 to Release 5.19*

#26 - 01/27/2021 04:48 PM - Andreas Müller

- *Target version changed from Release 5.19 to Release 5.21*

#27 - 03/11/2021 08:51 AM - Katja Luther

- *Target version changed from Release 5.21 to Release 5.22*

#28 - 04/19/2021 03:08 PM - Katja Luther

- *Target version changed from Release 5.22 to Release 5.46*