

EDIT - feature request #9332

Rename TypeDesignationBase.source to .designationSource

11/25/2020 09:54 PM - Andreas Müller

Status:	Closed	Start date:	
Priority:	Highest	Due date:	
Assignee:	Andreas Müller	% Done:	100%
Category:	cdm	Estimated time:	0:00 hour
Target version:	Release 5.22		
Severity:	normal		
Description			
as simple "source" creates confusion as there are also the general sources attached to TypeDesignationBase.			
Related issues:			
Related to EDIT - feature request #6581: Make all microreferenced references ... Closed			

Associated revisions

Revision 0a20a617 - 12/02/2020 11:35 AM - Katja Luther

ref #9332: further clean up in editor

Revision c5c25011 - 01/14/2021 03:14 PM - Andreas Kohlbecker

ref #9332 re-organizing source(es) in TypeDesignation init-strategy

Revision a3d00817 - 03/18/2021 02:11 PM - Andreas Müller

ref #9332 adapt vaadin code to designationSource

Revision 1ce8157a - 03/18/2021 03:06 PM - Andreas Müller

ref #9332 adapt some test data to new designationSource in vaadin

Revision a862b070 - 03/19/2021 02:04 PM - Andreas Müller

ref #9332 rename TypeDesignationBase.source to .designationSource in cdmlib

Revision ebe255f5 - 03/19/2021 02:04 PM - Andreas Müller

ref #9332 adapt registration dao to designationSource renaming

Revision 72cd6341 - 03/19/2021 02:04 PM - Andreas Müller

ref #9332 adapt some test data and a query to new designationSource in cdmlib

Revision 51dfa0e0 - 03/19/2021 02:04 PM - Andreas Müller

ref #9332 adapt xml mapping to new designationSource

Revision 66620566 - 03/19/2021 02:05 PM - Andreas Müller

ref #9332 adapt TypeDesignationBaseBeanProcessor to designationSource changes

Revision 8ea93946 - 03/19/2021 02:14 PM - Andreas Müller

ref #9332 adapt TaxEditor code to .designationSource

Revision dd6b7a1e - 03/19/2021 02:57 PM - Andreas Müller

ref #9332 adapt PhycobankHigherClassificationExcellImport to designationSource handling

Revision d7849510 - 03/24/2021 11:22 AM - Andreas Kohlbecker

ref #9332 adapting initstrategy

Revision 2f206257 - 03/24/2021 02:45 PM - Andreas Kohlbecker

ref #9332 adapting further init strategies

Revision 63367139 - 03/24/2021 02:45 PM - Andreas Kohlbecker

ref #9332 adapting DTO to property change source -> designationSource

Revision 2f5cf318 - 03/24/2021 02:47 PM - Andreas Kohlbecker

ref #9332 adapting portal to model type designation property change source -> designationSource

Revision 6c2110e6 - 04/13/2021 04:11 PM - Andreas Kohlbecker

ref #9332 adapting init strategy to renamed field source -> designationSource

History

#1 - 11/25/2020 09:56 PM - Andreas Müller

- Priority changed from New to Highest

#2 - 03/18/2021 03:21 PM - Andreas Müller

- Status changed from New to Resolved

- % Done changed from 0 to 50

This is solved in cdmlib but we need to check if it works in TaxEditor and vaadin

#3 - 03/19/2021 03:46 PM - Andreas Müller

- Status changed from Resolved to Closed

- Target version changed from CDM UML 5.43 to Release 5.22

- % Done changed from 50 to 100

#4 - 03/19/2021 03:47 PM - Andreas Müller

- Related to feature request #6581: Make all microreferenced references OriginalSources added

#5 - 04/13/2021 03:40 PM - Andreas Kohlbecker

- Status changed from Closed to Resolved

- % Done changed from 100 to 40

the renamed field is causing LIEs in cdm-vaadin, so this ticket is not fully solved.

e.g.

<http://test.e-taxonomy.eu/cdmserver/phycobank/app/registration#!workingset/4e40184e-815c-4fd2-abe1-570040dde8ef>

```
Caused by: org.hibernate.LazyInitializationException: failed to lazily initialize a collection of role: eu.etaxonomy.cdm.model.reference.OriginalSourceBase.annotations, could not initialize proxy - no Session
    at org.hibernate.collection.internal.AbstractPersistentCollection.throwLazyInitializationException(AbstractPersistentCollection.java:584)
    at org.hibernate.collection.internal.AbstractPersistentCollection.withTemporarySessionIfNeeded(AbstractPersistentCollection.java:201)
    at org.hibernate.collection.internal.AbstractPersistentCollection.readSize(AbstractPersistentCollection.java:145)
    at org.hibernate.collection.internal.PersistentSet.isEmpty(PersistentSet.java:149)
    at eu.etaxonomy.cdm.model.common.AnnotatableEntity.checkEmpty(AnnotatableEntity.java:180)
    at eu.etaxonomy.cdm.model.reference.OriginalSourceBase.checkEmpty(OriginalSourceBase.java:293)
    at eu.etaxonomy.cdm.model.reference.NamedSourceBase.checkEmpty(NamedSourceBase.java:88)
    at eu.etaxonomy.cdm.model.name.TypeDesignationBase.checkNotNullSource(TypeDesignationBase.java:302)
    at eu.etaxonomy.cdm.model.name.TypeDesignationBase.setCitation_aroundBody6(TypeDesignationBase.java:267)
    at eu.etaxonomy.cdm.model.name.TypeDesignationBase.setCitation_aroundBody7$advice(TypeDesignationBase.java:46)
    at eu.etaxonomy.cdm.model.name.TypeDesignationBase.setCitation(TypeDesignationBase.java:1)
    at eu.etaxonomy.cdm.vaadin.model.registration.SpecimenTypeDesignationDTO.setDesignationReference(SpecimenTypeDesignationDTO.java:222)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
```

Apparently all init-strategies for name and specimen type designations still need to be adapted.

#6 - 04/13/2021 04:16 PM - Andreas Kohlbecker

- *Status changed from Resolved to Closed*

- *% Done changed from 40 to 100*

should be fixed now