

Edit - task #1606

Restrict filtered selection of in references to the respective reference types

04/15/2010 02:13 PM - Niels Hoffmann

Status: Closed	Start date: 04/15/2010
Priority: Highest	Due date:
Assignee: Katja Luther	% Done: 100%
Category: taxeditor	Estimated time: 3.00 hours
Target version: Release 4.6	
Severity: normal	
Description Article -> Journal as inReference ONLY! BookSection -> Book as inReference ONLY! Print Series for Books and Proceedings ONLY!	
Related issues: Duplicated by Edit - feature request #3534: Predefine inreference type when a... Duplicate	

Associated revisions

Revision 71bfbee0 - 02/01/2017 11:05 AM - Katja Luther

ref #1606: add methods to provide filter for reference type

Revision 16b736f1 - 02/01/2017 11:11 AM - Katja Luther

ref #1606: for inReferences use service methods filtering for the right referencetype

Revision a80bb20e - 02/01/2017 11:39 AM - Katja Luther

fix #1606: add generic type to all filters

Revision 6478a5d8 - 02/01/2017 11:43 AM - Katja Luther

fix #1606: minor

Revision f4a1c455 - 02/01/2017 08:41 PM - Andreas Müller

ref #1606 fix bug in referenceDao.getUuidAndTitleCache

Revision fd482224 - 03/07/2017 02:55 PM - Katja Luther

ref #1606: fix exception for pattern ? in reference selection dialog

History

#1 - 04/15/2010 02:13 PM - Niels Hoffmann

- Category deleted (taxeditor)

#2 - 04/20/2010 08:05 PM - Niels Hoffmann

- Category set to taxeditor

#3 - 05/14/2010 05:38 PM - Niels Hoffmann

- Priority changed from Priority13 to Highest

#4 - 05/21/2010 05:38 PM - Niels Hoffmann

- Subject changed from Restrict filtered selection of in references for the respective reference types to Restrict filtered selection of in references to the

respective reference types

#5 - 05/21/2010 05:42 PM - Niels Hoffmann

- Assignee changed from Niels Hoffmann to em.lee -

#6 - 09/09/2010 02:05 PM - Andreas Müller

- Assignee changed from em.lee - to Niels Hoffmann

#7 - 09/09/2010 02:08 PM - Andreas Müller

Generic also needs Generic In Reference. IGeneric will be soon changed this way

#8 - 12/08/2010 07:39 PM - Niels Hoffmann

also see also see #1607

#9 - 09/08/2016 09:58 PM - Andreas Müller

- Description updated

- Assignee changed from Niels Hoffmann to Katja Luther

- Target version changed from TaxEditor Next Major Release to Unassigned CDM tickets

This might still be an interesting open issue. Discuss with users.

#10 - 10/05/2016 12:58 PM - Andreas Müller

- Target version changed from Unassigned CDM tickets to Release 4.5

- Estimated time set to 3.00 h

#11 - 01/19/2017 01:36 PM - Andreas Müller

- Target version changed from Release 4.5 to Release 4.6

#12 - 02/01/2017 11:40 AM - Katja Luther

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdmlib|a80bb20e9da22230326d65598b4cf07ff1a5dff5](https://gitlab.com/cdm-lib/a80bb20e9da22230326d65598b4cf07ff1a5dff5).

#13 - 02/01/2017 11:44 AM - Katja Luther

implemented for:

Article -> journal

InProceedings -> proceedings

Booksection -> book

book -> printSeries

proceedings -> printSeries

generic -> generic

please have a look if every works as expected

#14 - 02/01/2017 11:44 AM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

#15 - 02/01/2017 08:44 PM - Andreas Müller

Katja Luther wrote:

Applied in changeset [cdmlib|a80bb20e9da22230326d65598b4cf07ff1a5dff5](#).

There was a logic mistake in

queryString += "r.type = :type OR r.type = :genericType" ... AND ;

correct is: queryString += "(r.type = :type OR r.type = :genericType)" ... AND ;

Test failed but was not recognized because of failing upgrade to Java1.8 at same time.

Fixed with f4a1c455e50835936c770060a15fcfc5be900cbe

#16 - 02/16/2017 11:26 PM - Andreas Müller

When trying to select a reference for an article with "?" I got the following exception:

```
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
org.hibernate.hql.internal.ast.QuerySyntaxException: unexpected token: null near line 1, column 145 [SELECT r.
uuid, r.id, r.titleCache, ab.titleCache FROM eu.etaxonomy.cdm.model.reference.Reference AS r LEFT OUTER JOIN r
.authorship AS ab WHERE ]
    at org.hibernate.hql.internal.ast.QuerySyntaxException.convert(QuerySyntaxException.java:74)
    at org.hibernate.hql.internal.ast.ErrorCounter.throwQueryException(ErrorCounter.java:91)
    at org.hibernate.hql.internal.ast.QueryTranslatorImpl.parse(QueryTranslatorImpl.java:288)
    at org.hibernate.hql.internal.ast.QueryTranslatorImpl.doCompile(QueryTranslatorImpl.java:187)
    at org.hibernate.hql.internal.ast.QueryTranslatorImpl.compile(QueryTranslatorImpl.java:142)
    at org.hibernate.engine.query.spi.HQLQueryPlan.<init>(HQLQueryPlan.java:115)
    at org.hibernate.engine.query.spi.HQLQueryPlan.<init>(HQLQueryPlan.java:76)
    at org.hibernate.engine.query.spi.QueryPlanCache.getHQLQueryPlan(QueryPlanCache.java:150)
    at org.hibernate.internal.AbstractSessionImpl.getHQLQueryPlan(AbstractSessionImpl.java:302)
    at org.hibernate.internal.AbstractSessionImpl.createQuery(AbstractSessionImpl.java:240)
    at org.hibernate.internal.SessionImpl.createQuery(SessionImpl.java:1894)
    at eu.etaxonomy.cdm.persistence.dao.hibernate.reference.ReferenceDaoHibernateImpl.getUuidAndTitleCache(Ref
erenceDaoHibernateImpl.java:116)
    at eu.etaxonomy.cdm.api.service.ReferenceServiceImpl.getUuidAndTitleCache(ReferenceServiceImpl.java:134)
    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:497)
    at org.springframework.aop.support.AopUtils.invokeJoinpointUsingReflection(AopUtils.java:302)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.invokeJoinpoint(ReflectiveMethodInvocation
.java:190)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:15
7)
    at org.springframework.transaction.interceptor.TransactionInterceptor$1.proceedWithInvocation(TransactionI
nterceptor.java:99)
```

```

    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(Transactio
nAspectSupport.java:281)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:9
6)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:17
9)
    at org.springframework.aop.framework.JdkDynamicAopProxy.invoke(JdkDynamicAopProxy.java:208)
    at com.sun.proxy.$Proxy733.getUuidAndTitleCache(Unknown Source)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke(Method.java:497)
    at org.springframework.aop.support.AopUtils.invokeJoinpointUsingReflection(AopUtils.java:302)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.invokeJoinpoint(ReflectiveMethodInvocation
.java:190)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:15
7)
    at org.springframework.remoting.support.RemoteInvocationTraceInterceptor.invoke(RemoteInvocationTraceInter
ceptor.java:78)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:17
9)
    at org.springframework.aop.framework.JdkDynamicAopProxy.invoke(JdkDynamicAopProxy.java:208)
    at com.sun.proxy.$Proxy1033.getUuidAndTitleCache(Unknown Source)
    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:497)
    at org.springframework.remoting.support.RemoteInvocation.invoke(RemoteInvocation.java:212)
    at org.springframework.remoting.support.DefaultRemoteInvocationExecutor.invoke(DefaultRemoteInvocationExec
utor.java:39)
    at org.springframework.remoting.support.RemoteInvocationBasedExporter.invoke(RemoteInvocationBasedExporter
.java:78)
    at org.springframework.remoting.support.RemoteInvocationBasedExporter.invokeAndCreateResult(RemoteInvocati
onBasedExporter.java:114)
    at org.springframework.remoting.httpinvoker.HttpInvokerServiceExporter.handleRequest(HttpInvokerServiceExp
orter.java:74)
    at org.springframework.web.servlet.mvc.HttpRequestHandlerAdapter.handle(HttpRequestHandlerAdapter.java:51)
    at org.springframework.web.servlet.DispatcherServlet.doDispatch(DispatcherServlet.java:959)
    at org.springframework.web.servlet.DispatcherServlet.doService(DispatcherServlet.java:893)
    at org.springframework.web.servlet.FrameworkServlet.processRequest(FrameworkServlet.java:969)
    at org.springframework.web.servlet.FrameworkServlet.doPost(FrameworkServlet.java:871)
    at javax.servlet.http.HttpServlet.service(HttpServlet.java:707)
    at org.springframework.web.servlet.FrameworkServlet.service(FrameworkServlet.java:845)
    at javax.servlet.http.HttpServlet.service(HttpServlet.java:790)
    at org.eclipse.jetty.servlet.ServletHolder.handle(ServletHolder.java:808)
    at org.eclipse.jetty.servlet.ServletHandler$CachedChain.doFilter(ServletHandler.java:1669)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:316
)
    at org.springframework.security.web.access.intercept.FilterSecurityInterceptor.invoke(FilterSecurityInterce
ptor.java:126)
    at org.springframework.security.web.access.intercept.FilterSecurityInterceptor.doFilter(FilterSecurityInte
rceptor.java:90)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:330
)
    at org.springframework.security.web.access.ExceptionTranslationFilter.doFilter(ExceptionTranslationFilter.
java:114)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:330
)
    at org.springframework.security.web.session.SessionManagementFilter.doFilter(SessionManagementFilter.java:
122)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:330
)
    at org.springframework.security.web.servletapi.SecurityContextHolderAwareRequestFilter.doFilter(SecurityCo
ntextHolderAwareRequestFilter.java:169)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:330
)
    at org.springframework.security.web.savedrequest.RequestCacheAwareFilter.doFilter(RequestCacheAwareFilter.
java:48)
    at org.springframework.security.web.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:330
)
    at org.springframework.security.web.authentication.www.BasicAuthenticationFilter.doFilterInternal(BasicAut
henticationFilter.java:213)
    ...

```

#17 - 02/16/2017 11:31 PM - Andreas Müller

- *Status changed from Resolved to Feedback*
- *Assignee changed from Andreas Müller to Katja Luther*

#18 - 03/07/2017 02:56 PM - Katja Luther

- *Status changed from Feedback to Resolved*

please review

#19 - 03/07/2017 11:32 PM - Andreas Müller

- *Assignee changed from Katja Luther to Andreas Müller*

#20 - 03/10/2017 02:12 AM - Andreas Müller

- *Status changed from Resolved to Closed*
- *Assignee changed from Andreas Müller to Katja Luther*

Seems to work now

#21 - 03/11/2017 10:50 PM - Andreas Müller

- *% Done changed from 50 to 100*
- *Private changed from Yes to No*

#22 - 06/26/2018 04:45 PM - Andreas Müller

- *Duplicated by feature request #3534: Predefine inference type when adding the inference to a subreference added*