

EDIT - bug #5774

cdmserver misses to detect some errors in failed instances

05/06/2016 10:41 PM - Andreas Kohlbecker

Status:	Closed	Start date:	
Priority:	Priority14	Due date:	
Assignee:	Andreas Kohlbecker	% Done:	100%
Category:	cdmserver	Estimated time:	0:00 hour
Target version:	Release 5.8	Found in Version:	
Severity:	major		
Description			
The following error was missed, the cdmserver kept on reporting that the instance is 'started' even if it completely had failed:			
<pre>2016-05-06 13:27:00,075 INFO [eu.etaxonomy.cdm.database.PersistentTermInitializer] - PersistentTermInitializer initialize start ... 2016-05-06 13:27:00,075 INFO [eu.etaxonomy.cdm.database.PersistentTermInitializer] - PersistentTermInitializer.omit == false, initializing 45 term classes 2016-05-06 13:27:00,137 INFO [eu.etaxonomy.cdm.database.PersistentTermInitializer] - Start new ... 2016-05-06 13:27:00,233 INFO [eu.etaxonomy.cdm.database.PersistentTermInitializer] - Create missing terms ... 2016-05-06 13:27:05,997 WARN [org.springframework.web.context.support.XmlWebApplicationContext] - Exception encountered during context initialization - cancelling refresh attempt: org.springframework.beans.factory.BeanCreationException: Error creating bean with name 'persistentTermInitializer': Invocation of init method failed; nested exception is java.lang.NoSuchMethodError: eu.etaxonomy.cdm.model.common.IndentifiableEntity.hasEmptyTitleCache()Z 2016-05-06 13:27:06,008 WARN [eu.etaxonomy.cdm.persistence.hibernate.CdmListenerIntegrator] - Disintegrate ListenerIntegrator not yet implemented 2016-05-06 13:27:06,014 ERROR [org.springframework.web.context.ContextLoader] - Context initialization failed org.springframework.beans.factory.BeanCreationException: Error creating bean with name 'persistentTermInitializer': Invocation of init method failed; nested exception is java.lang.NoSuchMethodError: eu.etaxonomy.cdm.model.common.IndentifiableEntity.hasEmptyTitleCache()Z at org.springframework.beans.factory.annotation.InitDestroyAnnotationBeanPostProcessor.postProcessBeforeInitialization(InitDestroyAnnotationBeanPostProcessor.java:136) at org.springframework.beans.factory.support.AbstractAutowireCapableBeanFactory.applyBeanPostProcessorsBeforeInitialization(AbstractAutowireCapableBeanFactory.java:408) at org.springframework.beans.factory.support.AbstractAutowireCapableBeanFactory.initializeBean(AbstractAutowireCapableBeanFactory.java:1570) at org.springframework.beans.factory.support.AbstractAutowireCapableBeanFactory.doCreateBean(AbstractAutowireCapableBeanFactory.java:545) at org.springframework.beans.factory.support.AbstractAutowireCapableBeanFactory.createBean(AbstractAutowireCapableBeanFactory.java:482) at org.springframework.beans.factory.support.AbstractBeanFactory\$1.getObject(AbstractBeanFactory.java:306) at org.springframework.beans.factory.support.DefaultSingletonBeanRegistry.getSingleton(DefaultSingletonBeanRegistry.java:230) at org.springframework.beans.factory.support.AbstractBeanFactory.doGetBean(AbstractBeanFactory.java:302) at org.springframework.beans.factory.support.AbstractBeanFactory.getBean(AbstractBeanFactory.java:197) at org.springframework.beans.factory.support.DefaultListableBeanFactory.preInstantiateSingletons(DefaultListableBeanFactory.java:772) at org.springframework.context.support.AbstractApplicationContext.finishBeanFactoryInitialization(AbstractApplicationContext.java:839) at org.springframework.context.support.AbstractApplicationContext.refresh(AbstractApplicationContext.java:538) at org.springframework.web.context.ContextLoader.configureAndRefreshWebApplicationContext(ContextLoader.java:446) at org.springframework.web.context.ContextLoader.initWebApplicationContext(ContextLoader.java:328) at org.springframework.web.context.ContextLoaderListener.contextInitialized(ContextLoaderL</pre>			

```
listener.java:107)
    at org.eclipse.jetty.server.handler.ContextHandler.callContextInitialized(ContextHandler.java:800)
    at org.eclipse.jetty.servlet.ServletContextHandler.callContextInitialized(ServletContextHandler.java:444)
    at org.eclipse.jetty.server.handler.ContextHandler.startContext(ContextHandler.java:791)
    at org.eclipse.jetty.servlet.ServletContextHandler.startContext(ServletContextHandler.java:294)
    at org.eclipse.jetty.webapp.WebAppContext.startWebapp(WebAppContext.java:1349)
```

has duplicate [#5773](#)

Related issues:

Related to EDIT - feature request #7725: Implement server availability check

New

Has duplicate EDIT - bug #5773: Exceptions during CDM Server startup are not ...

Duplicate

Associated revisions

Revision 0d7b39c7 - 05/20/2019 03:11 PM - Andreas Kohlbecker

fix #5774 configuring webapp contexts to re-throw errors on startup

History

#1 - 06/01/2016 01:23 PM - Andreas Müller

- Target version changed from Release 4.1 to Release 4.2

#2 - 07/06/2016 03:21 PM - Andreas Müller

- Target version changed from Release 4.2 to Release 4.3

#3 - 09/02/2016 02:20 PM - Andreas Müller

- Has duplicate bug #5773: Exceptions during CDM Server startup are not caught correctly added

#4 - 09/23/2016 03:35 PM - Andreas Müller

- Target version changed from Release 4.3 to Release 4.4

#5 - 12/01/2016 02:04 PM - Andreas Müller

- Target version changed from Release 4.4 to Release 4.5

#6 - 01/19/2017 01:24 PM - Andreas Müller

- Target version changed from Release 4.5 to Release 4.6

#7 - 03/10/2017 08:51 PM - Andreas Müller

- Target version changed from Release 4.6 to Release 4.7

#8 - 05/11/2017 10:22 AM - Andreas Müller

- Target version changed from Release 4.7 to Release 4.8

#9 - 07/06/2017 10:15 PM - Andreas Müller

- Target version changed from Release 4.8 to Release 4.9

#10 - 07/21/2017 10:37 AM - Andreas Müller

- Target version changed from Release 4.9 to Release 4.10

#11 - 09/24/2017 01:41 AM - Andreas Müller

- Target version changed from Release 4.10 to Release 4.11

#12 - 11/08/2017 11:14 AM - Andreas Müller

- Target version changed from Release 4.11 to Release 4.12

#13 - 12/05/2017 02:25 PM - Andreas Müller

- Target version changed from Release 4.12 to Release 4.13

#14 - 01/31/2018 12:14 PM - Andreas Müller

- Target version changed from Release 4.13 to Release 4.14

#15 - 02/15/2018 02:57 PM - Andreas Müller

- Target version changed from Release 4.14 to Release 5.0

#16 - 04/10/2018 03:02 PM - Andreas Kohlbecker

- Description updated

- Private changed from Yes to No

#17 - 05/16/2018 11:19 AM - Andreas Kohlbecker

- Target version changed from Release 5.0 to Release 5.1

#18 - 06/28/2018 12:14 AM - Andreas Müller

- Target version changed from Release 5.1 to Release 5.2

#19 - 08/17/2018 03:54 PM - Andreas Kohlbecker

- Target version changed from Release 5.2 to Release 5.3

#20 - 09/06/2018 11:11 AM - Andreas Kohlbecker

- Target version changed from Release 5.3 to Release 5.4

#21 - 09/06/2018 12:17 PM - Andreas Müller

- Related to feature request #7725: Implement server availability check added

#22 - 10/23/2018 02:43 PM - Andreas Kohlbecker

- Target version changed from Release 5.4 to Release 5.5

#23 - 01/30/2019 11:30 AM - Andreas Kohlbecker

- Target version changed from Release 5.5 to Release 5.6

#24 - 02/22/2019 03:55 PM - Andreas Kohlbecker

- Priority changed from Priority14 to Priority12

- Target version changed from Release 5.6 to Reviewed Next Major Release

#25 - 02/22/2019 04:03 PM - Andreas Müller

hmm, I consider this a very annoying and dangerous bug as one may not realize that some instances do work (we do not have any other tests for checking). Do you really think we should lower priority to 12?

#26 - 02/22/2019 05:22 PM - Andreas Kohlbecker

- Priority changed from Priority12 to Priority14

I guess you are right. I was lowering the priority that much because the issue has not been reported for 2 years, but there is a duplicate issue and you are also right by saying that this bug can be very confusing.

#27 - 05/20/2019 03:10 PM - Andreas Kohlbecker

- Status changed from New to In Progress

- Target version changed from Reviewed Next Major Release to Release 5.8

#28 - 05/20/2019 03:11 PM - Andreas Kohlbecker

- Status changed from In Progress to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdm-server|0d7b39c76dff44342ce55bf721168a6974fccdab](#).

#29 - 05/20/2019 03:14 PM - Andreas Kohlbecker

- *Status changed from Resolved to Closed*

- *% Done changed from 50 to 100*

It occurred again in the demo1 server.

Problem fixed.

Since it is quite time consuming to do do all the testing and breaking things required for a full review I will just close this issue. Future will show in case it is not really 100% fixed.