EDIT - bug #8160

bug # 8075 (Closed): multiple cascade all-delete-orphan exceptions related to DefinedTermBase.representations

CdmBeanItemContainerFactory as readonly service bean

03/04/2019 12:43 PM - Andreas Kohlbecker

Status: Closed

Priority: Highest

Assignee: Andreas Kohlbecker

Category: cdm-vaadin

Target version: Release 5.6

Severity: critical Found in Version:

Description

Turning the CdmBeanItemContainerFactory into a readonly service bean should solve the cascade="all-delete-orphan" problems mentioned in #8075

Start date:

Due date:

% Done:

Estimated time:

100%

0:00 hour

Related issues:

Related to EDIT - bug #7106: avoid factory.openSession() in CdmRepository

Closed

Has duplicate EDIT - bug #8065: HibernateException: corrupt session problem b...

Closed

Has duplicate EDIT - bug #8158: cascade="all-delete-orphan" problem when

Closed

Associated revisions

Revision f4f3c705 - 03/04/2019 01:53 PM - Andreas Kohlbecker

ref #8160 CdmBeanItemContainerFactory as service bean to load entities only in readyOnly transactions to avoid unintendet flushing

Revision 09c85ccb - 03/05/2019 03:49 PM - Andreas Kohlbecker

ref #8160 CdmBeanItemContainerFactory @Transactional only where needed and clearing session before each service call

History

#1 - 03/04/2019 02:07 PM - Andreas Kohlbecker

- Status changed from New to Resolved
- % Done changed from 0 to 50

#2 - 03/04/2019 03:03 PM - Andreas Kohlbecker

- Has duplicate bug #8065: HibernateException: corrupt session problem breaks SpecimenTypeDesignationworkingsetEditor type designation table added

#3 - 03/05/2019 10:55 AM - Andreas Kohlbecker

- Has duplicate bug #8158: cascade="all-delete-orphan" problem when added

#4 - 03/22/2019 07:48 PM - Andreas Kohlbecker

- Related to bug #7106: avoid factory.openSession() in CdmRepository added

#5 - 05/16/2019 02:01 PM - Andreas Kohlbecker

- Status changed from Resolved to Closed
- % Done changed from 50 to 100

The implementation works as expected and the cascade="all-delete-orphan" problems did not occur again

03/20/2024 1/1