

EDIT - task #9389

further improvement and revision of derivative filtering by type and DerivedUnitDTO

01/15/2021 12:11 PM - Andreas Kohlbecker

Status:	Closed	Start date:	
Priority:	Priority14	Due date:	
Assignee:	Andreas Kohlbecker	% Done:	100%
Category:	cdmlib	Estimated time:	0:00 hour
Target version:	Release 5.19		
Severity:	normal		
Description			
this is a follow-up ticket of #9257			
see the comments in aa52b6f0 for more details.			
FieldUnitDTO.java:			
1.) line 117: - DONE			
<pre>// NOTE! // the derivation graph seems to be walked two time in here // 1. below in the for // assemble DerivedUnitDTOs</pre>			
2.) line 148 - DONE			
<pre>// FIXME should'nt the specimenOrObservationTypeFilter be also passed // to the DerivedUnitDTO factory method?</pre>			
Related issues:			
Related to EDIT - task #9276: improve DerivateDataDTO		New	
Copied from EDIT - bug #9257: revise filtering in OccurrenceServiceImpl.assem...		Closed	

Associated revisions

Revision 1d8a4f7e - 01/25/2021 07:12 PM - Andreas Kohlbecker

ref #9389 ref #9415 improving information assembly in derivation bouquet by recursion, fixing multiple problems

Revision f6740b16 - 01/25/2021 07:49 PM - Andreas Kohlbecker

ref #9389 ref #9415 improving information assembly in derivation bouquet by recursion - adapting test

Revision bedede0b - 01/29/2021 11:21 AM - Andreas Kohlbecker

ref #9389 removing TODO comment as the situation is clarified now

History

#1 - 01/15/2021 12:11 PM - Andreas Kohlbecker

- Copied from bug #9257: revise filtering in OccurrenceServiceImpl.assembleFieldUnitDTO(FieldUnit fieldUnit) by SpecimenOrObservationType.PreservedSpecimen added

#2 - 01/22/2021 10:56 AM - Andreas Kohlbecker

- Description updated

#3 - 01/22/2021 10:57 AM - Andreas Kohlbecker

- Related to task #9276: improve DerivateDataDTO added

#4 - 01/25/2021 07:13 PM - Andreas Kohlbecker

- Description updated

- Status changed from New to In Progress

- % Done changed from 0 to 30

problem 2.) solved

#5 - 01/25/2021 07:14 PM - Andreas Kohlbecker

- Description updated

#6 - 01/29/2021 11:21 AM - Andreas Kohlbecker

- Description updated

- Status changed from In Progress to Closed

- % Done changed from 30 to 100