

## EDIT - feature request #9896

### Add annotations of the complete derivation branch to DerivedUnitDTO and FieldUnitDTO as AnnotationDTO

12/10/2021 11:33 AM - Andreas Kohlbecker

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	New	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Kohlbecker	<b>% Done:</b>	100%
<b>Category:</b>	cdmlib	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 5.29		
<b>Severity:</b>	normal		
<b>Description</b>			
the set of AnnotationDTOs should be added at SpecimenOrObservationBaseDTO			
suggested structure of AnnotationDTOs:			
<pre>class AnnotationDTO extends TypedEntityReference&lt;Annotation&gt; {      private annotationTypeUUID;  }</pre>			
<b>Related issues:</b>			
Related to EDIT - feature request #9897: adapt dataportal methods for transpa...		<b>New</b>	
Related to EDIT - task #3348: should annotations always be returned for cdm i...		<b>New</b>	

#### Associated revisions

##### Revision c25679bb - 12/10/2021 03:22 PM - Andreas Kohlbecker

fix #9896 DerivedUnitDTO with complete set of annotationDTOs

##### Revision 53ecdbc6 - 12/10/2021 04:50 PM - Andreas Kohlbecker

ref #9896 adding missing AnnotationDTO class

#### History

##### #1 - 12/10/2021 11:39 AM - Andreas Kohlbecker

- Related to feature request #9897: adapt dataportal methods for transparent usage of Anntoation and AnnotationDTO added

##### #2 - 12/10/2021 11:39 AM - Andreas Kohlbecker

- Related to task #3348: should annotations always be returned for cdm instances? [DISCUSS] added

##### #3 - 12/10/2021 11:40 AM - Andreas Kohlbecker

- Description updated

##### #4 - 12/10/2021 03:22 PM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdmlib|c25679bb50510d0b5ff98b617e9a18ba4fec879b](#).

##### #5 - 01/20/2022 03:53 PM - Andreas Kohlbecker

- Status changed from Resolved to Closed

- % Done changed from 50 to 100

##### #6 - 02/15/2022 03:40 PM - Andreas Müller

- Target version changed from Release 5.34 to Release 5.29