

Edit - bug #7357

Clone methods correctly implemented for bidirectional relationships

04/20/2018 12:58 PM - Andreas Müller

Status:	New	Start date:	04/20/2018
Priority:	New	Due date:	
Assignee:	Katja Luther	% Done:	0%
Category:	cdmlib	Estimated time:	0.00 hour
Target version:	Unassigned CDM tickets	Found in Version:	
Severity:	normal		

Description

Many clone methods do not take into account that links to single objects or collection items require handling of bidirectionality during cloning, otherwise the other object does not know about the new clone, but should (in many cases).

See Revision d014205f as an example.

Associated revisions

Revision d014205f - 04/20/2018 01:00 PM - Andreas Müller

ref #7357 implement clone correctly for TypeDesignationBase

Revision 54d2eeaf - 04/20/2018 02:34 PM - Andreas Müller

ref #7357 fix TaxonName.clone test in model

Revision f3e2aa7a - 04/20/2018 02:51 PM - Andreas Müller

#7357 fix failing converter test in service layer after fixing typeDesignation.clone

Revision 2c84f57a - 04/20/2018 04:00 PM - Andreas Kohlbecker

ref #7357 removing workaround for incomplete DerivedUnit.cone() in DerivedUnitConverter

Revision 3359fa6d - 04/23/2018 10:31 AM - Andreas Müller

ref #7357 fix test for CategoricalData.clone and move it from DescriptionElementTest to CategoricalDataTest

Revision c6eb0a3c - 04/23/2018 11:39 AM - Andreas Müller

ref #7357 fix clone for quantitativeData and StatisticalMeasurementValue

History

#1 - 04/20/2018 01:01 PM - Andreas Müller

- Description updated