

EDIT - bug #5149

Remove UNIQUE index on Sequence_Reference.citations_id column

08/17/2015 11:39 AM - Patrick Plitzner

Status:	Closed	Start date:	
Priority:	Priority13	Due date:	
Assignee:	Andreas Müller	% Done:	100%
Category:	cdm	Estimated time:	0:00 hour
Target version:	CDM UML 4.7	Found in Version:	
Severity:	normal		
Description			
Summary was: "some Sequence_Reference tables have UNIQUE index on citations_id column"			
I already deleted this on cdm_campanulaceae on the test server and I think also on production.			
I also adapted the h2 scripts used in the JUnit tests.			
citations_id			
DBs that are freshly created by the taxeditor do not have this index.			

Associated revisions

Revision 06a9799d - 06/05/2017 05:00 PM - Andreas Müller

fix #5149 remove UNIQUE index on Sequence_Reference.citations_id column

History

#1 - 08/17/2015 01:29 PM - Andreas Müller

- Target version deleted (Unassigned CDM tickets)

- Priority changed from New to Highest

- Subject changed from some Sequence_Reference tables hav UNIQUE index on citations_id column to Remove UNIQUE index on Sequence_Reference.citations_id column

citations was @OneToMany before refactoring the molecular package. Seems like I forgot to add the remove index command for the update script while refactoring.

#2 - 05/02/2016 03:45 PM - Andreas Müller

- Target version changed from CDM UML 4.0 to CDM UML 4.1

#3 - 07/08/2016 08:51 PM - Andreas Müller

- Priority changed from Highest to Priority13

#4 - 12/01/2016 01:51 PM - Andreas Müller

- Target version changed from CDM UML 4.1 to CDM UML 4.7

#5 - 06/05/2017 05:01 PM - Andreas Müller

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdmlib|06a9799d6b7ccdd74054489773c13c40539ae5e2](#).

#6 - 06/05/2017 05:01 PM - Andreas Müller

- Description updated

- Private changed from Yes to No

#7 - 06/08/2017 07:27 AM - Andreas Müller

- Status changed from Resolved to Closed

- % Done changed from 50 to 100