

EDIT - bug #10211

Add categorical and quantitative data to cdm light export

12/19/2022 11:43 AM - Katja Luther

Status:	Closed	Start date:	
Priority:	Priority13	Due date:	
Assignee:	Katja Luther	% Done:	90%
Category:	cdmadapter	Estimated time:	0:00 hour
Target version:	Release 5.35	Found in Version:	
Severity:	normal		
Description			
Categorical and quantitative data are still missing in cdmLight export, this should be implemented.			
Related issues:			
Related to EDIT - feature request #10241: Handle modifiers and modifying text...			Closed

Associated revisions

Revision afd0ae6 - 12/19/2022 11:44 AM - Katja Luther
ref #10211: add categorical and quantitative data to cdmLight export

Revision 114109ef - 12/21/2022 09:47 AM - Katja Luther
ref #10211: minor

Revision cf3f15d3 - 12/21/2022 10:41 AM - Katja Luther
ref #10211: remove new FormatKey[] {}

History

- #1 - 12/19/2022 11:48 AM - Andreas Müller**
- Status changed from New to Resolved
 - Assignee changed from Katja Luther to Andreas Müller
 - Target version changed from Unassigned CDM tickets to Release 5.35
 - % Done changed from 0 to 70

For review?

#2 - 12/19/2022 12:18 PM - Katja Luther

Andreas Müller wrote in [#note-1](#):

For review?

Yes, please review.

#3 - 12/19/2022 01:46 PM - Andreas Müller

- Status changed from Resolved to Feedback
- Assignee changed from Andreas Müller to Katja Luther
- % Done changed from 70 to 90

Code looks ok though using "new FormatKey[] {}" is not necessary I think. Better use null (this is all work-in-progress unfortunately).

I did not test an export result. Did you do? If yes and the result looks ok we can close this ticket.

@Walter: after the release can you please test and give feedback?

#4 - 12/20/2022 12:44 PM - Andreas Müller

- Status changed from Feedback to Resolved

- *Priority changed from Highest to Priority13*

#5 - 12/21/2022 10:42 AM - Katja Luther

- *Status changed from Resolved to Closed*

export looks ok.

#6 - 02/01/2023 07:14 PM - Andreas Müller

- *Related to feature request #10241: Handle modifiers and modifying text for quantitative data and description elements formatting added*