QGIS Application - Bug report #17805
QGIS forms cardinality configuration not correctly applied/saved

2018-01-05 04:48 PM - Andreas Neumann

Status:	Closed		
Priority:	High		
Assignee:	David Signer		
Category:	Project Loading/Saving		
Affected QGIS version:	master	**Regression?:**	Yes
Operating System:	all	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	25701

Description

In the "Layer Properties" --> "Attributes Form" tab there is a list of relations (see screenshot attached).

When one clicks the relation of a n:m relation with an "in-between" table there is the possibility to hide the "in-between" table, because it only contains links to both other tables by setting the cardinality to "Tablename (primary key)".

This used to work before, but now the configuration is not correctly saved and no matter of the setting, the in-between table is always shown.

Associated revisions

Revision 8eaecd1c - 2018-01-12 04:31 PM - David Signer

relation cardinality bugfix

relation cardinality was handled with it's name as QString instead of it's value as QVector and this leaded to problems in the attribute form.

Fix #17805

History

#1 - 2018-01-05 04:49 PM - Andreas Neumann

- *File qgis_cardinality_configuration.png added*

#2 - 2018-01-08 10:04 AM - Andreas Neumann

- *Assignee set to David Signer*

#3 - 2018-01-12 04:31 PM - David Signer

- *% Done changed from 0 to 100*

- *Status changed from Open to Closed*

Applied in changeset commit:qgis|8eaecd1c2211723655468c34b2c143a5c4c78564.

#4 - 2018-02-21 10:28 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*

Files

qgis_cardinality_configuration.png	136 KB	2018-01-05	Andreas Neumann